



**EFFECTIVE FROM  
MARCH 2025**

**EXPORT CATALOGUE**  
**LIFTING EQUIPMENT**  
**AND ORIGINAL ACCESSORIES**



**REL. JULY 2025**

# COLOR TABLE

- 1) The standard company colour of our equipment is blue RAL 5015 (→ /25 or → /26 Orange peel) and grey RAL 7016 (orange peel) for ramps, arms and all parts subject to wear and tear.
- 2) On demand other colours are available (see RAL table)\*.

- Below the table for the other colors:

	→/25 RAL 5015 Blue sky
	→/A4 RAL 5011 Blue (Peugeot)
	→/22 RAL 5011 Blue (Peugeot) orange-peel
	→/16 RAL 3002 Red
	→/45 RAL 1003 Yellow (Renault)
	→/38 RAL 7042 Grey (Renault)
	→/39 RAL 7040 Window grey (Volkswagen / Porsche / Fiat)
	→/33 RAL 7011 Grey (Mercedes)
	→/65 RAL 7012 Grey (Mercedes)
	→/52 RAL 7015 Grey (Mercedes)
	→/69 RAL 7030 Stone grey (Ferrari / Maserati)
	→/34 RAL 7016 Anthracite grey (BMW)

- Different colors subject to confirmation of the Export dept.

\* : The equipment in different color than standard can be subject to surcharge.

ATTENTION!: The customisation kit is compulsory and must be always ordered together with the part-number of the selected lift.

The pictures included in the present illustrated catalogue, are only intended to show the product and are therefore not binding. The company reserves the right to make in every moment and without prior notice, any modification deemed necessary.

NEXION S.p.A. declines any responsibility for any complaint coming from the use of not original accessories or spares with consequent forfeiture of the CE conformity declaration.

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# ELECTRO-HYDRAULIC UNDERWHEEL SCISSORS TYPE LIFTS



## SUPERLIFT 65/XT

6500



"LT" Capacity:

5000



Main features:  
SUPERLIFT 65/XT CT LT PG8



SUPERLIFT 65/XT CT LT



- All models supplied with:
- 1 Set of 4 hard rubber blocks
  - 1 Emergency hand pump
  - 1 Set of masonry screws
  - 1 Operator's manual

### SUPERLIFT 65/XT

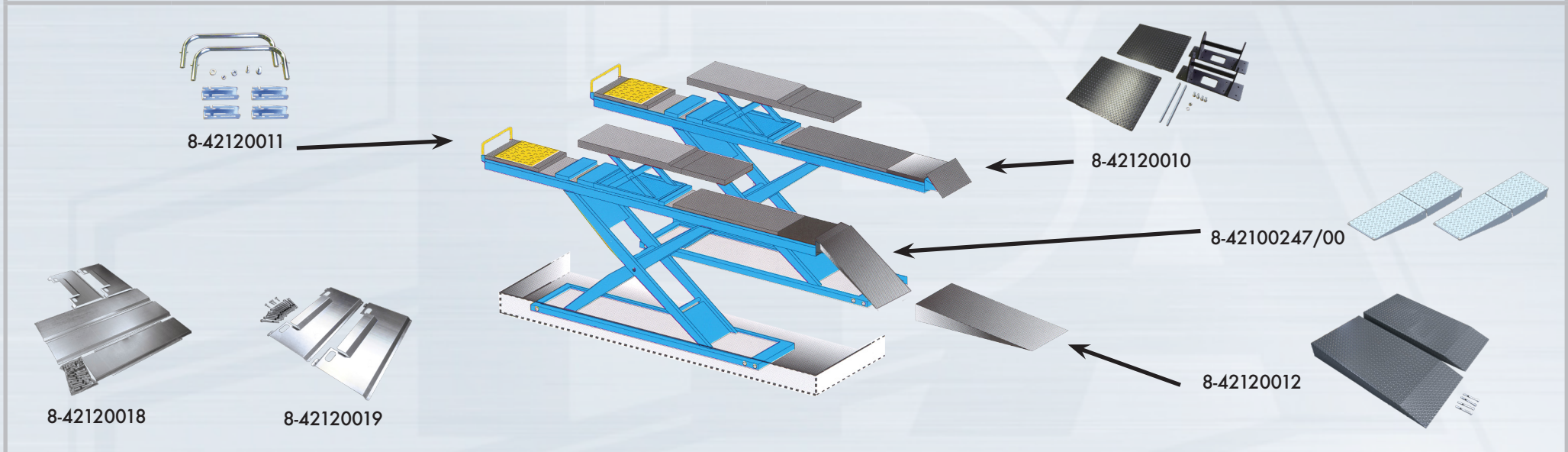
PN	Power Supply	Description	
0-42209500/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 65/XT CT LT PG8</b>	
0-42209600/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 65/XT CT LT</b>	



 : New or Modified Item

# COMPULSORY ACCESSORIES FOR SUPERLIFT 65/XT

Note: lifts are in "naked version", they do not include "compulsory" accessories which complete setup. For your setup, please refer to the below table which includes all recommended versions.









PN	Description	FLUSH INSTALLATION		ON-FLOOR INSTALLATION				
		Flush installation version	Steady way version	Floor ramps version	Hang ramps version	Steady way with floor ramps version	Steady way with hang ramps version	
8-42120010	<b>Flap wheel stop kit</b>	• (x1)	• (x2)	•		• (x2)		
8-42100247/00	<b>Two-Part splitted ramp</b>				•		• (x2)	
8-42120011	<b>Front wheel stop kit</b>	•		•	•			
8-42120012	<b>Floor ramp kit</b>			•		• (x2)		
8-42120018	<b>On floor installation kit</b>			•	•	•	•	
8-42120019	<b>Flush installation kit</b>	•	•					

■ : Compatible accessory supplied as STANDARD.

● : Compatible accessory supplied on REQUEST.

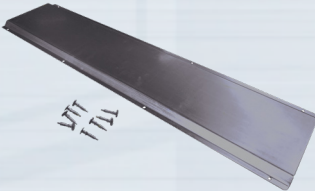
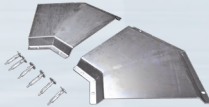
■ : New or Modified Item

## OPTIONAL ACCESSORIES FOR SUPERLIFT 65/XT

PN	Picture	Description	65/XT CT LT PG8	65/XT CT LT
8-43300015		Set of four 140 mm. pads for vans.	●	●
8-43300014		Set of four 80 mm. pads for vans.	●	●
8-43300021		Set of four 35 mm. spacers for arm pads.	●	●
8-42120003		Complete low-voltage lighting kit.	●	●
8-42120006		Pipe and cables extension kit L=2 m.	●	●
8-42120007		Support column set for crossbeam.	●	●



## OPTIONAL ACCESSORIES FOR SUPERLIFT 65/XT

PN	Picture	Description	65/XT CT LT PG8	65/XT CT LT
8-42120014		Pipe protection cover L=1 m.	●	●
8-42120015		90° angle pipe protection cover.	●	●



# ELECTRO-HYDRAULIC UNDERWHEEL SCISSORS TYPE LIFTS



5000



## SUPERLIFT 50/X SERIES (WITHOUT LIFT TABLE "LT")

Main features:

SUPERLIFT 50/X



SUPERLIFT 50/X CT



SUPERLIFT 50/X PG2 fast



SUPERLIFT 50/X PG6 fast



SUPERLIFT 50/X PG6 WI FAST



SUPERLIFT 50/X CT PG2 FAST



SUPERLIFT 50/X CT PG6 FAST



SUPERLIFT 50/X CT PG6 WI FAST



### SUPERLIFT 50/X SERIES

All models supplied with:  
- 1 Emergency hand pump  
- 1 Set of masonry screws  
- 1 Operator's manual

PN	Power Supply	Description	
0-42208400/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X</b>	
0-42208700/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X CT</b>	
0-42207110/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X PG2</b>	
0-42207120/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X PG2 FAST</b>	
0-42207150/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X PG6</b>	
0-42207160/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X PG6 FAST</b>	
0-42207170/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X PG6 WI FAST</b>	
0-42208800/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X CT PG2</b>	



: New or Modified Item

PN	Power Supply	Description	
0-42208810/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT PG2 FAST</b>	
0-42208850/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X CT PG6</b>	
0-42208860/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT PG6 FAST</b>	
0-42208870/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT PG6 WI FAST</b> (Wireless PG control)	

# ELECTRO-HYDRAULIC UNDERWHEEL SCISSORS TYPE LIFTS



5000



"LT" Capacity:

3500



## SUPERLIFT 50/X LT SERIES

All models supplied with:  
 - 1 Set of 4 hard rubber blocks  
 - 1 Emergency hand pump  
 - 1 Set of masonry screws  
 - 1 Operator's manual

Main features:

SUPERLIFT 50/X LT



SUPERLIFT 50/X CT LT



SUPERLIFT 50/X LT PG2 fast



SUPERLIFT 50/X LT PG6 fast



SUPERLIFT 50/X LT PG6 WI FAST



SUPERLIFT 50/X CT LT PG2 FAST



SUPERLIFT 50/X CT LT PG6 FAST



SUPERLIFT 50/X CT LT PG6 WI FAST



PN	Power Supply	Description	
0-42208500/26	230-400V/3Ph/50-60Hz	SUPERLIFT 50/X LT	
0-42208900/26	230-400V/3Ph/50-60Hz	SUPERLIFT 50/X CT LT	
0-42208600/26	230-400V/3Ph/50-60Hz	SUPERLIFT 50/X LT PG2	
0-42208610/26	400V/3Ph/50Hz	SUPERLIFT 50/X LT PG2 FAST	
0-42208650/26	230-400V/3Ph/50-60Hz	SUPERLIFT 50/X LT PG6	
0-42208660/26	400V/3Ph/50Hz	SUPERLIFT 50/X LT PG6 FAST	
0-42208670/26	400V/3Ph/50Hz	SUPERLIFT 50/X LT PG6 WI FAST (Wireless PG control)	



: New or Modified Item



PN	Power Supply	Description	
0-42209000/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X CT LT PG2</b>	
0-42209010/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT LT PG2 FAST</b>	
0-42206830/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 50/X CT LT PG6</b>	
0-42209060/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT LT PG6 FAST</b>	
0-42206870/26	400V/3Ph/50Hz	<b>SUPERLIFT 50/X CT LT PG6 WI FAST</b> (Wireless PG control)	



# ELECTRO-HYDRAULIC UNDERWHEEL SCISSORS TYPE LIFTS



## SUPERLIFT 43/X SERIES

4300



"LT" Capacity:

3500



### SUPERLIFT 43/X SERIES



Main features:

SUPERLIFT 43/X



SUPERLIFT 43/X CT



SUPERLIFT 43/X



SUPERLIFT 43/X CT LT




All models supplied with:

- 1 Set of 4 hard rubber blocks \*
  - 1 Emergency hand pump
  - 1 Set of masonry screws
  - 1 Operator's manual
- \* for model with "LT" only

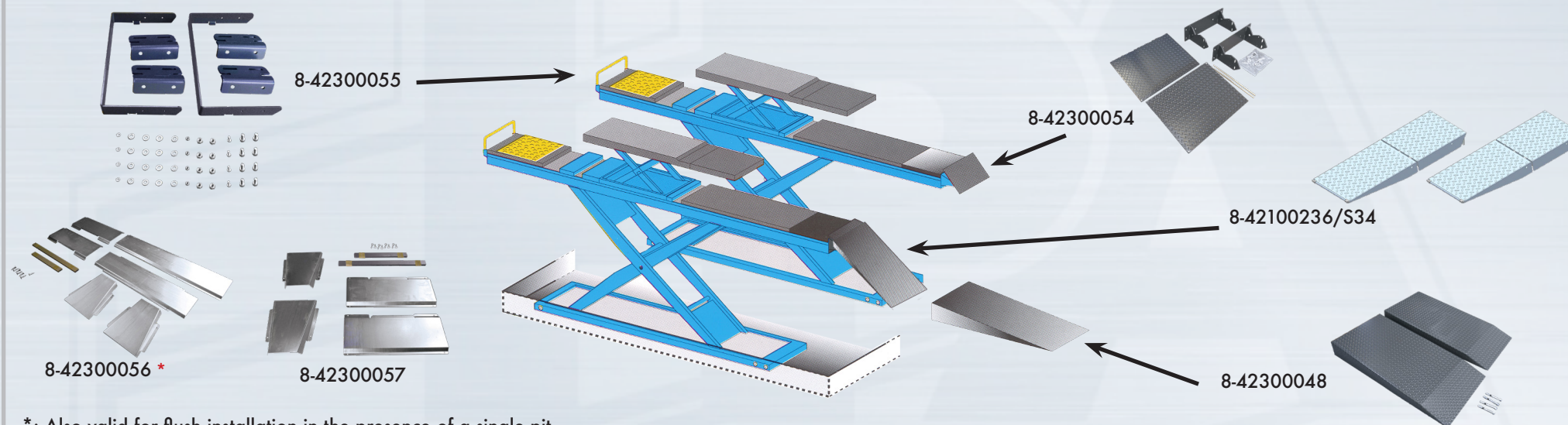
PN	Power Supply	Description	
0-42209100/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X</b>	
0-42209102/26	230V/1Ph/50-60Hz	<b>SUPERLIFT 43/X</b>	
0-42209200/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X CT</b>	
0-42213100/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X LT</b>	
0-42209300/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X PG2</b>	
0-42209310/26	400V/3Ph/50Hz	<b>SUPERLIFT 43/X PG2 FAST</b>	
0-42209400/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X CT LT (with Lift Table "LT")</b>	
0-42209401/26	230V/1Ph/50-60Hz	<b>SUPERLIFT 43/X CT LT (with Lift Table "LT")</b>	
0-42209450/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X CT LT (with Lift Table "LT") runway lenght 4200 mm</b>	
0-42210100/26	400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X PG6 FAST</b>	
0-42215360/26	400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X LT PG6 FAST</b>	
0-42215460/26	400V/3Ph/50-60Hz	<b>SUPERLIFT 43/X CT LT PG6 FAST</b>	



 : New or Modified Item

# COMPULSORY ACCESSORIES FOR SUPERLIFT 50/X AND SUPERLIFT 43/X


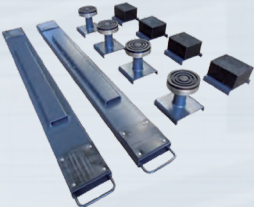
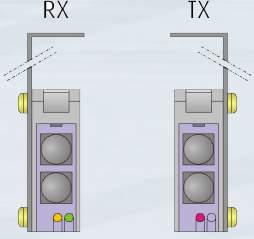


Note: lifts are in "naked version", they do not include "compulsory" accessories which complete setup. For your setup, please refer to the below table which includes all recommended versions.



\*: Also valid for flush installation in the presence of a single pit

PN	Description	FLUSH INSTALLATION		ON-FLOOR INSTALLATION				
		Flush installation version	Steady way version	Floor ramps version	Hang ramps version	Steady way with floor ramps version	Steady way with hang ramps version	
8-42300054	Flap wheel stop kit	• (x1)	• (x2)	•		• (x2)		
8-42100236/S34	Two-part splitted drive-on ramps L1630 mm				•		• (x2)	
8-42300055	Reclining front wheel stop kit	•		•	•			
8-42300048	Floor ramp kit L=1300mm			•		• (x2)		
8-42300056 *	On floor installation kit			•	•	•	•	
8-42300057	Flush installation kit	•	•					

## OPTIONAL ACCESSORIES FOR SUPERLIFT 50/X AND 43/X

PN	Picture	Description	50/X	50/X CT	50/X PG	50/X CT PG	50/X LT	50/X CT LT	50/X LT PG	43/X	43/X CT	43/X PG	43/X CT LT
8-42100015		<b>TRS22/P</b> Pneumo-hydraulic scissors jacking beam.	●	●	●	●				●	●	●	
8-42200008		<b>TRS22/P</b> Customization kit	●	●	●	●				●	●	●	
8-42100162	IMMAGINE NON DISPONIBILE	<b>Optional air connection kit</b> with hose reel (Attention: must be ordered together with the lift, it's not included with the scissor Jack)	●	●	●	●	●	●	●	●	●	●	●
8-42300047		<b>TXF</b> Crossbar set (2 bars and 4 pads), L=1800 mm.					●	●	●				●
8-43300003		<b>Stop vehicle photocell kit.</b>	●	●	●	●	●	●	●	●	●	●	●
8-42300058		<b>Turntables spacer</b> kit for S.LIFT 50/X.						●					
8-42120029		<b>Turntables spacer</b> kit for S.LIFT 43/X.											●



# LOW PROFILE PLATFORM SCISSORS LIFTS



5500



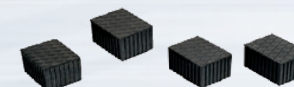
## SUPERLIFT 55/XC CT LT

Main features:

- Capacity: 5.500 kg
- Low profile platform scissor lift with lifting table for wheel alignment.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4600 mm - 5200 mm



All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual



### SUPERLIFT 55/XC CT LT

PN	Power supply	Description	
0-42116000/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT LT</b> , with LT lift table, runway length 4600 mm	
8-42200163		<b>Customization kit</b> SUPERLIFT 55/XC CT LT, compulsory	
0-42116010/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT LT I</b> , with LT lift table, runway length 4600 mm, in-pit installation	
8-42200223		<b>Customization kit</b> - SUPERLIFT 55/XC CT LT I, compulsory	
0-42116500/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT LT</b> , with LT lift table, runway length 5200 mm	
8-42200219		<b>Customization kit</b> - SUPERLIFT 55/XC CT LT, compulsory	
0-42116510/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT LT I</b> , with LT lift table, runway length 5200 mm, in-pit installation	
8-42200224		<b>Customization kit</b> - SUPERLIFT 55/XC CT LT I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item



# LOW PROFILE PLATFORM SCISSORS LIFTS



5500



## SUPERLIFT 55/XC CT

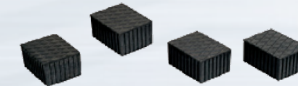
Main features:

- Capacity: 5.500 kg
- Low profile platform scissor lift for wheel alignment.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4600 mm 5200 mm



All models supplied with:

- 1 Set of 4 hard rubber blocks.
- 1 Operator's manual



### SUPERLIFT 55/XC CT

PN	Power supply	Description	
0-42112100/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 55/XC CT</b> , runway length 4600 mm	
8-42200164		<b>Customization kit</b> SUPERLIFT 55/XC CT (Compulsory)	
0-42112110/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT I</b> , runway length 4600 mm, in-pit installation	
8-42200226		<b>Customization kit</b> - SUPERLIFT 55/XC CT I, compulsory	
0-42116600/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT</b> , runway length 5200 mm	
8-42200220		<b>Customization kit</b> - SUPERLIFT 55/XC CT, compulsory	
0-42116610/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC CT I</b> , runway length 5200 mm, in-pit installation	
8-42200227		<b>Customization kit</b> - SUPERLIFT 55/XC CT I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item

# LOW PROFILE PLATFORM SCISSORS LIFTS



5500



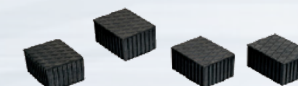
## SUPERLIFT 55/XC

Main features:

- Capacity: 5.500 kg
- Low profile platform scissor lift for service/inspection.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4600 mm - 5200 mm



All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual



## SUPERLIFT 55/XC

PN	Power supply	Description	
0-42112300/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 55/XC</b> , runway length 4600 mm	
8-42200166		<b>Customization kit</b> SUPERLIFT 55/XC (Compulsory)	
0-42112310/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC I</b> , runway length 4600 mm, in-pit installation	
8-42200229		<b>Customization kit</b> - SUPERLIFT 55/XC I, compulsory	
0-42116800/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC</b> , runway length 5200 mm	
8-42200221		<b>Customization kit</b> - SUPERLIFT 55/XC, compulsory	
0-42116810/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 55/XC I</b> , runway length 5200 mm, in-pit installation	
8-42200230		<b>Customization kit</b> - SUPERLIFT 55/XC I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item



# LOW PROFILE PLATFORM SCISSORS LIFTS



## SUPERLIFT 45/XC CT LT

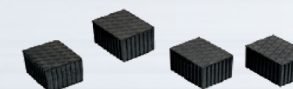
4500



### Main features:

- Capacity: 4.500 kg
- Low profile platform scissor lift with lifting table for wheel alignment.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4200 mm

All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual



## SUPERLIFT 45/XC CT LT

PN	Power supply	Description	
0-42116100/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 45/XC CT LT</b> , with LT lift table, runway length 4200 mm	
8-42200167		<b>Customization kit</b> - SUPERLIFT 45/XC CT LT, compulsory	
0-42116110/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 45/XC CT LT I</b> , with LT lift table, runway length 4200 mm, in-pit installation	
8-42200222		<b>Customization kit</b> - SUPERLIFT 45/XC CT LT I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item

# LOW PROFILE PLATFORM SCISSORS LIFTS



## SUPERLIFT 45/XC CT

4500

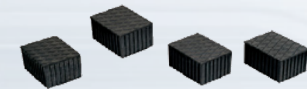


Main features:

- Capacity: 4.500 kg
- Low profile platform scissor lift for wheel alignment.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4200 mm



- All models supplied with:
- 1 Set of 4 hard rubber blocks.
  - 1 Operator's manual



### SUPERLIFT 45/XC CT

PN	Power supply	Description	
0-42116200/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 45/XC CT</b> , runway length 4200 mm	
8-42200168		<b>Customization kit</b> - SUPERLIFT 45/XC CT, compulsory	
0-42116210/26 -/48 *	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 45/XC CT I</b> , runway length 4200 mm, in-pit installation	
8-42200225		<b>Customization kit</b> - SUPERLIFT 45/XC CT I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item



# LOW PROFILE PLATFORM SCISSORS LIFTS



## SUPERLIFT 45/XC

4500

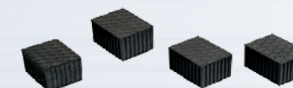


Main features:

- Capacity: 4.500 kg
- Low profile platform scissor lift for service/inspection.
- Automatic runway levelling system with master/slave hydraulic circuit.
- Runway length: 4200 mm



- All models supplied with:
- 1 Set of 4 hard rubber blocks.
  - 1 Operator's manual



## SUPERLIFT 45/XC

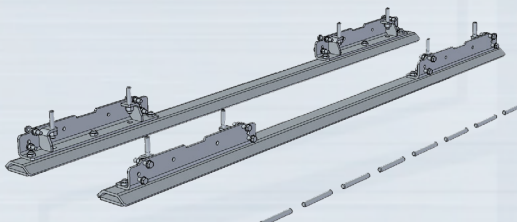
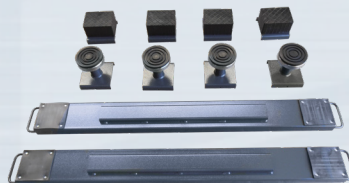
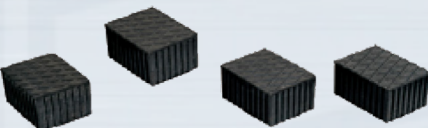


PN	Power supply	Description	
0-42116400/26 -/48 *	230-400V/3Ph/50-60Hz	SUPERLIFT 45/XC, runway length 4200 mm	
8-42200170		Customization kit - SUPERLIFT 45/XC, compulsory	
0-42116410/26 -/48 *	230-400V/3Ph/50-60Hz	SUPERLIFT 45/XC I, runway length 4200 mm, in-pit installation	
8-42200228		Customization kit - SUPERLIFT 45/XC I, compulsory	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item

## OPTIONAL ACCESSORIES FOR SUPERLIFT 55/XC AND 45/XC SERIES

Picture	Description	PN	
	<b>Set of cross bars</b> , to be ordered with the lift, compulsory for usage of 2 jacking beams, recommended for wheel alignment, standard colour grey RAL 7016 fixed	8-42100218	
	<b>Crossbar set</b> (2 bars and 4 pads), L=1800 mm.	8-42300047	
	<b>Pad set</b> (4 pcs.) H = 80 mm.	8-42300027	
	<b>Complete low-voltage</b> lighting kit.	8-42100185	
	<b>Extensions for pipes</b> = 2 mt (for lifts with LT)	8-42100183	
	<b>Extensions for pipes</b> = 4 mt (for lifts with LT)	8-42100184	
	<b>Extensions for pipes</b> = 2 mt (for lifts without LT)	8-42100173	
	<b>Extensions for pipes</b> = 4 mt (for lifts without LT)	8-42100174	

## OPTIONAL ACCESSORIES FOR SUPERLIFT 55/XC AND 45/XC SERIES

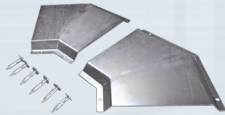
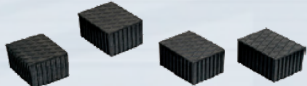

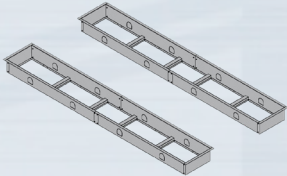
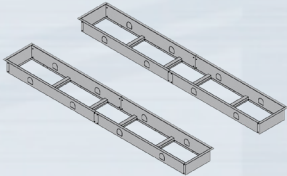
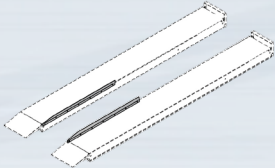
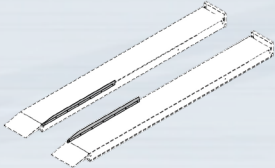
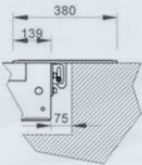
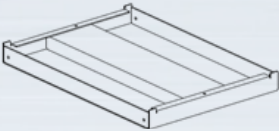
Picture	Description	PN	
	Scissor Jack 2,2 ton. Gray Ral 7016	J804-0000000	
	Transformation kit from surface-mounted to recessed installation	8-42100249/00	



## OPTIONAL ACCESSORIES FOR SUPERLIFT 50/X AND 43/X

PN	Picture	Description	50/X	50/X CT	50/X PG	50/X CT PG	50/X LT	50/X CT LT	50/X LT PG	43/X	43/X CT	43/X PG	43/X CT LT
8-42300030		<b>Extra long floor ramp kit (double stage).</b> - Closed: L = 1120 mm - Open: L = 1920 mm - Intermediate: L = 1520 mm	●	●	●	●	●	●	●	●	●	●	●
8-42300060		<b>Complete low-voltage lighting kit.</b>	●	●	●	●	●	●	●	●	●	●	●
8-42300064		Pipe extension kit L= 4m							●				
8-42300095		Pipe extension kit L= 4m					●	●					●
8-42300097		Pipe extension kit L= 4m			●	●						●	
8-42300094		Pipe extension kit L= 4m	●	●						●	●		
8-42300080		Pipe extension kit L= 2m							●				
8-42300100		Pipe extension kit L= 2m					●	●					●
8-42300102		Pipe extension kit L= 2m			●	●						●	
8-42300099		Pipe extension kit L= 2m	●	●						●	●		
8-42300081		<b>Pipe protection cover L= 1m.</b>	●	●	●	●	●	●	●	●	●	●	●

## OPTIONAL ACCESSORIES FOR SUPERLIFT 50/X AND 43/X

PN	Picture	Description	50/X	50/X CT	50/X PG	50/X CT PG	50/X LT	50/X CT LT	50/X LT PG	43/X	43/X CT	43/X PG	43/X CT LT
8-42300082		90° angle pipe protection cover.	●	●	●	●	●	●	●	●	●	●	●
8-42300027		Pad set (4 pcs.) H = 80 mm.	●	●	●	●	●	●	●	●	●	●	●
8-42300028		Pad set (4 pcs.) H = 40 mm.	●	●	●	●	●	●	●	●	●	●	●
8-42300083		Frame set for flush installation.	●	●	●	●	●	●	●				
8-42120016		Frame set for flush installation.								●	●	●	●
8-42300084		Runway edges kit for SUPERLIFT 50/X.	●	●	●	●	●	●	●				
8-42120017		Runway edges kit for SUPERLIFT 43/X.								●	●	●	●
8-42120023		Shortened flap, adding an extra length of only 75mm, instead of 300mm with standard flap. Is especially useful for recessed installation into existing recess	●	●			●			●	●		●
8-42120034	 x2	Set of 2 filling pieces, 450mm - powder coated. Needed when no turning tables are used.		●		●		●			●		●



3500



10 liter hydraulic oil, viscosity 22,  
must be provided by the customer

## INTRALIFT 35.2 EVO

- Electro-hydraulic twin-ram lift, superstructure with two flat lifting supports.
- Portata: 3.500 kg
- For repairs and maintenance
- Waterproof steel cassette

### Hydraulic unit:

- Hard-chrome plated cylinder
- Flexible synchronization and safety system
- Corrosion-free guiding elements
- Hydraulic pump unit with immersed motor
- Pneumatic emergency lowering
- Programmable pushbutton control unit

### Superstructure:

- Two lifting supports, lengthwise adjustable RAL 9006

### INTRALIFT 35.2 EVO

PN	Power Supply	Description	
		Hydraulic unit and steel cassette supplied separately	
0-48100501/00	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for INTRALIFT 35.2 - stroke 1950 mm, compulsory	
8-48200065		<b>Compulsory customization kit</b> for the hydraulic pump unit	
8-48100062		<b>Steel cassette</b> (Piston distance: 1550 mm), compulsory	
		Hydraulic unit pre-assembled in steel cassette	
0-48100551	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for INTRALIFT 35.2 - stroke 1915 mm, pre-assembled from factory in steel cassette	
8-4820065		<b>Compulsory customization kit</b> for the hydraulic pump unit	
		Superstructures	
8-48100061/00		<b>Superstructure with flat lifting supports</b> for INTRALIFT 35.2 EVO, lenght 160-220, min. wheel base 2400 mm, including XY heads, compulsory	
8-48200066		<b>Compulsory customization kit</b> for the superstructure	



# INGROUND LIFT



3500



## P2C 235.2 IL EVO

- Electro-hydraulic twin-ram lift, superstructure with arms.
- Portata: 3.500 kg
- For repairs and maintenance
- Waterproof steel cassette

### Hydraulic unit:

- Hard-chrome plated cylinder
- Flexible synchronization and safety system
- Corrosion-free guiding elements
- Hydraulic pump unit with immersed motor
- Pneumatic emergency lowering
- Programmable pushbutton control unit

### Superstructure:

- Double telescopic arms (3-stages) RAL 7016
- Internal arm locking system.


10 liter hydraulic oil, viscosity 22,  
must be provided by the customer

## P2C 235.2 IL EVO

PN	Power Supply	Description	
Hydraulic unit and steel cassette supplied separately			
0-48100401/00	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for P2C 235.2 IL EVO - stroke 1915 mm, compulsory	
8-48200067		<b>Compulsory customization kit</b> for the hydraulic pump unit	
8-48100064		<b>Steel cassette</b> (L=2300 mm - H= 2415 mm), compulsory	
Hydraulic unit pre-assembled in steel cassette			
0-48100451	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for P2C 235.2 IL, stroke 1915 mm, pre-assembled from factory in steel cassette	
8-48200067		<b>Compulsory customization kit</b>	
Superstructure			
8-48100063/00		Superstructure with swivel arms for P2C 235.2 IL EVO, universal lifting area, min. height 95 mm	
8-48200068		<b>Compulsory customization kit</b> for the superstructure	



Each lift is composed by three parts , each of them is compulsory to create a complete machine : hydraulic unit, steel cassette, superstructure

 : New or Modified Item

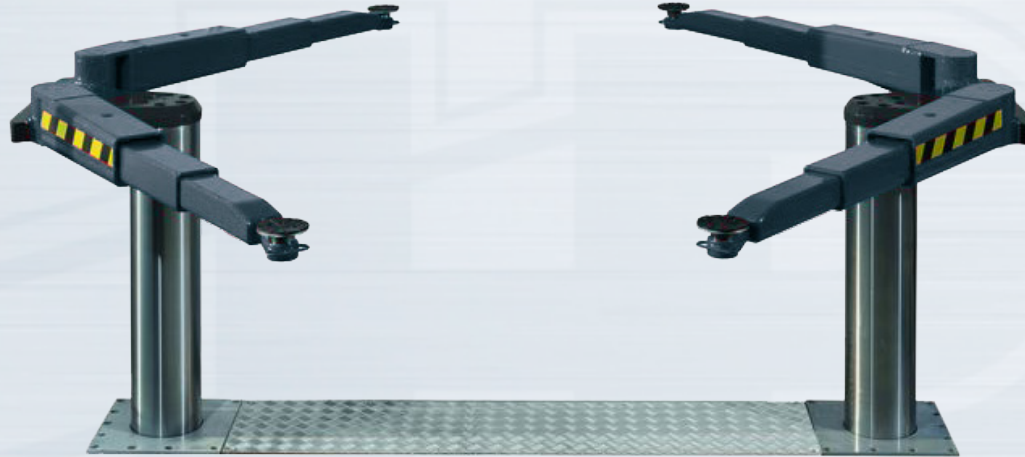
# INGROUND LIFT



5500



## P2C 255.2 IL



## P2C 255.2 IL

- Electro-hydraulic twin-ram lift, superstructure with arms.
- Portata: 5.500 kg
- For repairs and maintenance
- Waterproof steel cassette

### Hydraulic unit:

- Hard-chrome plated cylinder
- Flexible synchronization and safety system
- Corrosion-free guiding elements
- Hydraulic pump unit with immersed motor
- Pneumatic emergency lowering
- Programmable pushbutton control unit

### Superstructure:


- Double telescopic arms (3-stages) RAL 7016
- Internal arm locking system.

PN	Power Supply	Description	
		Hydraulic unit and steel cassette supplied separately	
0-48100301/64	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for P2C 255.2 IL - stroke 1860 mm, compulsory	
8-48200004		<b>Compulsory customization kit</b> for the hydraulic pump unit	
8-48100018		<b>Steel cassette</b> (L=2150 mm - H= 2455 mm), compulsory	
		Hydraulic unit pre-assembled in steel cassette	
0-48100351	230-400V/3PH +N+PE/50Hz/16A	<b>Hydraulic unit</b> for P2C 255.2 IL - stroke 1860 mm, pre-assembled from factory in steel cassette	
8-48200004		<b>Compulsory customization kit</b>	
		Superstructure	
8-48100055/64		<b>Superstructure</b> with swivel arms for P2C 255.2 IL, universal lifting area, Ø50 mm hole for lifting pads, with Ø50-40 mm reducers, min. height 135 mm, COMPULSORY	
8-48200033		<b>Compulsory customization kit</b> for the superstructure	


17 liter hydraulic oil, viscosity 22, must be provided by the customer

Each lift is composed by three parts , each of them is compulsory to create a complete machine : hydraulic unit, steel cassette, superstructure



 : New or Modified Item

## COMPULSORY ACCESSORIES

PN	Picture	Description		INTRALIFT 35.2 EVO	P2C 235.2 IL EVO	P2C 255.2 IL
8-48100006		Set of cables 10 m		●	●	●



## OPTIONAL ACCESSORIES

PN	Picture	Description		INTRALIFT 35.2 EVO	P2C 235.2 IL EVO	P2C 255.2 IL
8-48100080		<b>U-Profile Traverse of installation</b> of inground lift steel cassette 160x85x2000 (reusable, 2 pcs are needed for 1 cassette)		●	●	
NX1208101		<b>Traverse of installation</b> of inground lift steel cassette 160x85x2000 (reusable, 2 pcs are needed for 1 cassette)				●
8-48100075		<b>Kit of 4 e-car adapters</b> for Ø50 mm pick-up			●	●
8-48100008	 x4	<b>Rubber blocks</b> 40mm, 120x120xØ100, (1 set: 4 pieces) RECOMMENDED		●		
8-48100010	 x4	<b>Rubber blocks</b> 60 mm, 1 set = 4 pieces		●		
8-48100057	 x1	<b>Lifting pad extension</b> 50mm - Ø50mm - 1 piece			●	●
8-48100058	 x1	<b>Lifting pad extension</b> 100mm - Ø50mm - 1 piece			●	●

## OPTIONAL ACCESSORIES

PN	Picture	Description	INTRALIFT 35.2 EVO	P2C 235.2 IL EVO	P2C 255.2 IL
8-48100069		<b>Lifting pad</b> single-telescopic $\varnothing 120/\varnothing 50$ max 4 ton. - working range 78-110 mm (1 piece)		●	
8-48100070		<b>Lifting pad</b> double-telescopic $\varnothing 120/\varnothing 50$ max 4 ton. - working range 95-174 mm (1 piece)		●	
8-48100077		<b>Lifting pad</b> single telescopic, working range 147-238mm, for lifts with max. lift capacity 6500 kg, for $\varnothing 50$ mm pick-up hole (1 piece)			●
8-48100022		<b>Manual unlocking system</b> for 3.5 t Saa, 1 set = 4 pcs		●	

## OPTIONAL ACCESSORIES

PN	Picture	Description	INTRALIFT 35.2 EVO	P2C 235.2 IL EVO	P2C 255.2 IL
8-48100073		<b>Kit of 4 wheel support adapters</b> , excentric pick-up, max. 1000 kg for each adapter for ø50mm pick-up hole		●	
8-48100074	IMAGE NOT AVAILABLE	<b>Kit of 4 reducers</b> for wheel support adapters [- ø 600 mm]		●	
8-48100078		<b>Kit of 4 wheel support adapters</b> , centred pick-up ø50 mm, max. 1500 kg for each adapter			●
8-48100079	IMAGE NOT AVAILABLE	<b>Reducer ø50 -&gt; ø40</b> , for the use of ø40mm insert size lifting pads in arms with an insert diameter of ø50mm, 1 piece			●
8-48100026		<b>Rubber drive-on support</b> (50x500x1000mm), 1 Set = 2 pieces		●	●
8-48100029	 x2	<b>Set of lifting pads</b> Crafter/Sprinter 1 Set = 2 pieces, pin-shape for ø40mm pick-up hole			●
8-48100030		<b>Set of lifting pads</b> "Crafter/Sprinter" 1 Set = 2 pieces, V-shape for ø40mm pick-up hole			●



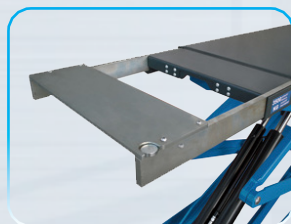
# ELECTRO-HYDRAULIC UNDERBODY SINGLE-SCISSORS TYPE LIFTS



3500



3000



Version with extensions.



Version with flaps.

## SUPERLIFT 35/30-1X SERIES

### Main features:

- Capacity: 3.500 / 3.000 kg.
- For tyre specialists, car workshops and body repairers.
- Alignment of the runways with a dual MASTER/SLAVE circuit (two cylinders per runway) without mechanical safety racks.
- Runboards version with extensions or flaps (F).
- Low profile configuration for on-floor or flush installations (I).
- Runboard height from ground: 110 mm.
- Max. lifting height: 970 mm.
- Runboard length: 2.100 - 2.050 mm. (F).

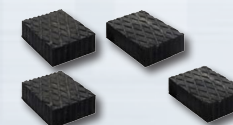


Mod. SUPERLIFT 35-1X

## SUPERLIFT 35/30-1X SERIES

### All models supplied with:

- 1 Set of 4 hard rubber blocks
- 1 Operator's manual



### ATTENTION!

SUPERLIFT 35-1X / 30-1X Series are products operated by configurator (See the following pages).



 : New or Modified Item

# UNIQUE CONFIGURATOR PN: 0-410002

3500 kg	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-1X</b> - With extension runways and double master/slave.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-1X F</b> - With flaps and double master/slave.	
3000 kg	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 30-1X</b> - With extension runways and double master/slave.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 30-1X F</b> - With flaps and double master/slave.	


## Installation mode

- On-floor **installation**
- In-pit **installation**
- Neutral **version** (please see "Optional accessories").

## Alternative configurations

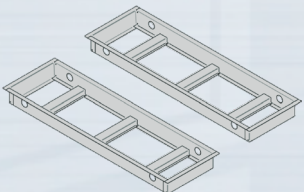


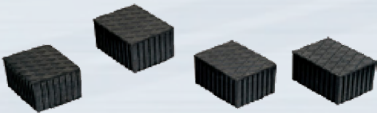

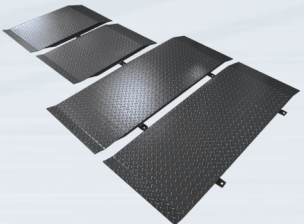
- **Voltage** 230 V / 1 Ph / 50-60 Hz.
- **Hydraulic oil.**
- **Special Color # 1** : new color instead of usual blue color RAL 5015 (grey color RAL 7016 remain unchanged).
- **Special Color # 2** : new colors instead of usual combination blue color RAL 5015 + grey color RAL 7016.

## COMPLETION ACCESSORIES FOR SUPERLIFT 35/30-1X SERIES

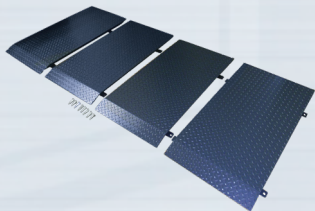
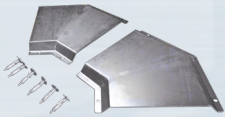
PN	Picture	Description	S.LIFT 35-1X	S.LIFT 35-1X I	S.LIFT 35-1X F	S.LIFT 35-1X FI	S.LIFT 30-1X	S.LIFT 30-1X I	S.LIFT 30-1X F	S.LIFT 30-1X FI
8-41100157	 <p>Picture NOT available</p>	On-floor <b>installation kit</b> when ordering lift with extensions, neutral version.	●				●			
8-41100155		In-pit <b>installation kit</b> when ordering lift with extensions, neutral version.		●				●		
8-41100158		On-floor <b>installation kit</b> when ordering lift with flaps, neutral version.			●				●	
8-41100156		In-pit <b>installation kit</b> when ordering lift with flaps, neutral version.				●				●



# COMPLETION ACCESSORIES FOR SUPERLIFT 35/30-1X SERIES

PN	Picture	Description	S.LIFT 35-1X	S.LIFT 35-1X I	S.LIFT 35-1X F	S.LIFT 35-1X FI	S.LIFT 30-1X	S.LIFT 30-1X I	S.LIFT 30-1X F	S.LIFT 30-1X FI
8-41100169		<b>Frame set</b> for SUPERLIFT 35-1X F / 30-1X F flush installation.				●				●
8-41100170		<b>Frame set</b> for SUPERLIFT 35-1X / 30-1X flush installation.		●				●		
8-41100159		<b>Extensions for pipes and cables</b> L= 1 m. * *: cables and protection covers included)	●	●	●	●	●	●	●	●
8-41100160		<b>Extensions for pipes and cables</b> L= 2 m. * *: cables and protection covers included)	●	●	●	●	●	●	●	●
8-42300047		<b>TXF Crossbar set</b> (2 bars and 4 pads), L=1800 mm.	●	●	●	●	●	●	●	●
8-42300027		<b>Pad set</b> (4 pcs.) H = 80 mm.	●	●	●	●	●	●	●	●
8-42300028		<b>Pad set</b> (4 pcs.) H = 40 mm.	●	●	●	●	●	●	●	●
8-41100208		<b>Set of long ramps</b> H=50 mm for on-floor version, for SUPERLIFT 35-1X / 30-1X	●				●			

## COMPLETION ACCESSORIES FOR SUPERLIFT 35/30-1X SERIES

PN	Picture	Description	S.LIFT 35-1X	S.LIFT 35-1X I	S.LIFT 35-1X F	S.LIFT 35-1X FI	S.LIFT 30-1X	S.LIFT 30-1X I	S.LIFT 30-1X F	S.LIFT 30-1X FI
8-41100209		Set of long ramps H=50 mm for on-floor version, for SUPERLIFT 35-1X F / 30-1X F			●				●	
8-41100143		90° angle pipe protection cover.	●	●	●	●	●	●	●	●

### Installation layout \_research codes for the website private area\_only for IN-PIT versions

- 0-410002SUPERLIFT35-1XI
- 0-410002SUPERLIFT35-1XFI
- 0-410002SUPERLIFT30-1XI
- 0-410002SUPERLIFT30-1XFI

# ELECTRO-HYDRAULIC UNDERBODY SCISSORS TYPE LIFTS



3500



## SUPERLIFT 35-1XC B

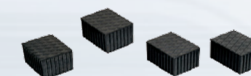
### Main features:

- Capacity: 3.500 kg.
- Reversible low-profile electrohydraulic scissors lift for cars, SUVs and vans
- Robust structure of scissors, offering great lateral stability
- Alignment ensured by two robust anti-torsion bars
- Hot galvanized base as standard, painted scissors, runways and ramps
- Start lever from zero position to maximum height



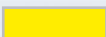
### SUPERLIFT 35-1XC B

All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual



PN	Power supply	Description		
0-41107500/26	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 35-1XC B</b>		
0-41107502/26	230V/1Ph/50Hz	<b>SUPERLIFT 35-1XC B</b>		
0-41107503/26	230V/1Ph/60Hz	<b>SUPERLIFT 35-1XC B</b>		
8-41200227		<b>Customization kit SUPERLIFT 35-1XC B (Compulsory)</b>		




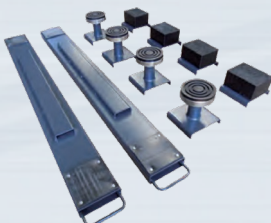
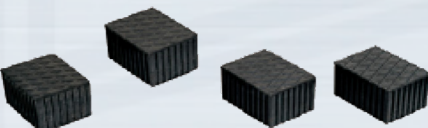
 : New or Modified Item



## COMPULSORY ACCESSORIES FOR SUPERLIFT 35-1XC B

Picture	Description	PN
	Anchor kit (8 pcs.)	8-41100229

## OPTIONAL ACCESSORIES FOR SUPERLIFT 35-1XC B

Picture	Description	PN	
	Lift movimentation kit	8-41100228	
	Crossbar set (2 bars and 4 pads), L=1800 mm.	8-42300047	
	Pad set (4 pcs.) H = 80 mm.	8-42300027	

# ELECTRO-HYDRAULIC UNDERBODY DOUBLE-SCISSORS TYPE LIFTS



## SUPERLIFT 40/35/30-2X SERIES

4000



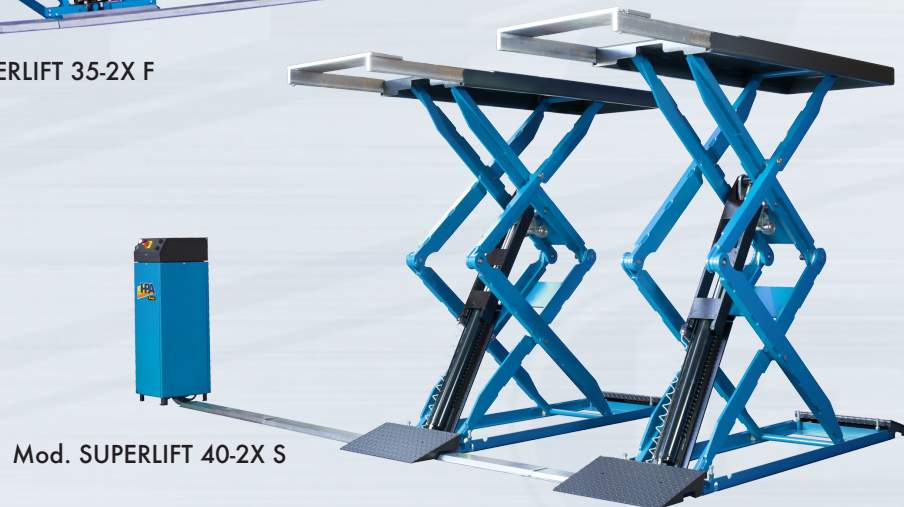
3500



3000



Mod. SUPERLIFT 35-2X F



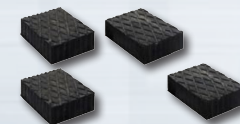
Mod. SUPERLIFT 40-2X S

### Main features:

- Capacity: 4.000 / 3.500 / 3.000 kg.
- For tyre specialists, car workshops and body repairers.
- Alignment of the runways with a dual MASTER/SLAVE circuit (two cylinders per runway) without mechanical safety racks or with two cylinders only with mechanical safety racks (S).
- Runboards version with extensions or flaps (F)
- Low profile configuration for on-floor or flush installations (I).
- Runboard height from ground: 105 mm (30-2X) - 115 mm (40-2X / 35-2X).
- Max. lifting height: 2.000 mm.
- Runboard length: 2.180 - 2.145 mm. (F).

### All models supplied with:

- 1 Set of 4 hard rubber blocks
- 1 Operator's manual




## SUPERLIFT 40/35/30-2X SERIES

### ATTENTION!

**SUPERLIFT 40-2X / 35-2X / 30-2X Series ONLY are products operated by configurator (See the following pages).**



 : New or Modified Item



# UNIQUE CONFIGURATOR PN: 0-410001

Capacity	Power Supply	Description	
4000 kg	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 40-2X S</b> - With extension runways and mechanical safety lock.	
3500 kg	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-2X FS</b> - With flaps and mechanical safety lock.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-2X S</b> - With extension runways and mechanical safety lock.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-2X F</b> - With flaps and double master/slave.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-2X</b> - With extension runways and double master/slave.	
3000 kg	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 30-2X FS</b> - With flaps and mechanical safety lock.	
"	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 30-2X F</b> - With flaps and double master/slave.	


## Installation mode

- On-floor **installation**
- In-pit **installation**
- Neutral **version** (please see "Optional accessories").

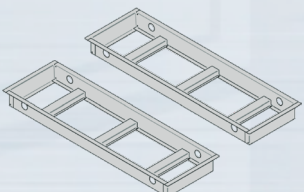

## Alternative configurations

- **Voltage** 230 V / 1 Ph / 50-60 Hz.
- Hydraulic **oil**.
- **Special Color # 1** : new color instead of usual blue color RAL 5015 (grey color RAL 7016 remain unchanged).
- **Special Color # 2** : new colors instead of usual combination blue color RAL 5015 + grey color RAL 7016.

## COMPLETION ACCESSORIES FOR SUPERLIFT 40/35/30-2X SERIES


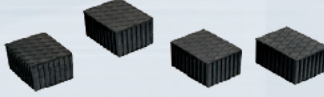

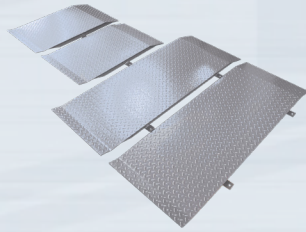
PN	Picture	Description	S.LIFT 40-2X S	S.LIFT 40-2X SI	S.LIFT 35-2X S	S.LIFT 35-2X SI	S.LIFT 35-2X FS	S.LIFT 35-2X FSI	S.LIFT 35-2X	S.LIFT 35-2X I	S.LIFT 35-2X F	S.LIFT 35-2X FI	S.LIFT 30-2X FS	S.LIFT 30-2X FSI	S.LIFT 30-2X F	S.LIFT 30-2X FSI
8-41120001	 Picture NOT available	On-floor installation kit when ordering lift with extensions, neutral version.	●		●				●							
8-41120002		In-pit installation kit when ordering lift with extensions, neutral version.		●		●				●						
8-41120003		On-floor installation kit when ordering lift with flaps, neutral version.					●				●		●		●	
8-41120004		In-pit installation kit when ordering lift with flaps, neutral version.						●				●		●		●

## OPTIONAL ACCESSORIES FOR SUPERLIFT 40/35/30-2X SERIES

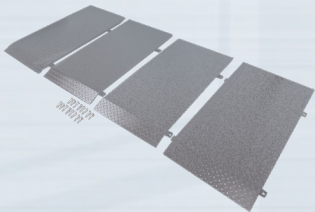
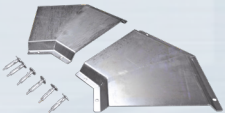
PN	Picture	Description	S.LIFT 40-2X S	S.LIFT 40-2X SI	S.LIFT 35-2X S	S.LIFT 35-2X SI	S.LIFT 35-2X FS	S.LIFT 35-2X FSI	S.LIFT 35-2X	S.LIFT 35-2X I	S.LIFT 35-2X F	S.LIFT 35-2X FI	S.LIFT 30-2X FS	S.LIFT 30-2X FSI	S.LIFT 30-2X F	S.LIFT 30-2X FSI
8-41100167		<b>Flush installation frame set</b> for lifts with flaps. to be ordered together with P/N 8-41100165						●				●		●		●
8-41100166		<b>Flush installation frame set</b> for lifts with extensions.		●		●				●						
8-41100165		<b>In-pit installation kit</b> for lifts with flaps, incl. support for flaps that must be bolted to the ground <b>MANDATORY FOR RECESSED INSTALLATION</b>						●				●		●		●
8-41100145		<b>Extensions for pipes and cables</b> L= 1 m. * *: cables and protection covers included)							●	●	●	●			●	●
8-41100146		<b>Extensions for pipes and cables</b> L= 2 m. * *: cables and protection covers included)							●	●	●	●			●	●
8-41100149		<b>Extensions for pipes and cables</b> L= 1 m. * *: cables and protection covers included)	●	●	●	●	●	●					●	●		
8-41100150		<b>Extensions for pipes and cables</b> L= 2 m. * *: cables and protection covers included)	●	●	●	●	●	●					●	●		



## OPTIONAL ACCESSORIES FOR SUPERLIFT 40/35/30-2X SERIES

PN	Picture	Description	S. LIFT 40-2X S	S. LIFT 40-2X SI	S. LIFT 35-2X S	S. LIFT 35-2X SI	S. LIFT 35-2X FS	S. LIFT 35-2X FSI	S. LIFT 35-2X	S. LIFT 35-2X I	S. LIFT 35-2X F	S. LIFT 35-2X FI	S. LIFT 30-2X FS	S. LIFT 30-2X FSI	S. LIFT 30-2X F	S. LIFT 30-2X FSI
8-42300047		<b>TXF Crossbar set</b> (2 bars and 4 pads), L=1800 mm.	●	●	●	●	●	●	●	●	●	●	●	●	●	●
8-42300027		<b>Pad set</b> (4 pcs.) H = 80 mm.	●	●	●	●	●	●	●	●	●	●	●	●	●	●
8-42300028		<b>Pad set</b> (4 pcs.) H = 40 mm.	●	●	●	●	●	●	●	●	●	●	●	●	●	●
8-41100206		<b>Set of long ramps</b> H=50 mm for on-floor version, for SUPERLIFT 35-2X S, 35-2X, 40-2X S	●		●				●							

## OPTIONAL ACCESSORIES FOR SUPERLIFT 40/35/30-2X SERIES

PN	Picture	Description	S.LIFT 40-2X S	S.LIFT 40-2X SI	S.LIFT 35-2X S	S.LIFT 35-2X SI	S.LIFT 35-2X FS	S.LIFT 35-2X FSI	S.LIFT 35-2X	S.LIFT 35-2X I	S.LIFT 35-2X F	S.LIFT 35-2X FI	S.LIFT 30-2X FS	S.LIFT 30-2X FSI	S.LIFT 30-2X F	S.LIFT 30-2X FSI
8-41100207		Set of long ramps H=50 mm for on-floor version, for SUPERLIFT 30-2X FS, 30-2X F, 35-2X FS					●				●		●		●	
8-41100143		90° angle pipe protection cover.	●	●	●	●	●	●	●	●	●	●	●	●	●	●

### Installation layout \_research codes for the website private area\_only for IN-PIT versions

- 0-410001SL30-2XFSI
- 0-410001SL30-2XFI
- 0-410001SL35-2XFSI
- 0-410001SL35-2XSI
- 0-410001SL35-2XFI
- 0-410001SL35-2XI
- 0-410001SL40-2XSI

# ELECTRO-HYDRAULIC UNDERBODY DOUBLE-SCISSORS TYPE LIFTS



"Eco" models: double Master-Slave system,  
no electronics on scissor side, oil included

3500



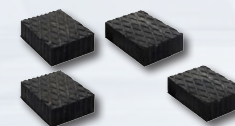
3000



## SUPERLIFT 35/30 - 2XE SERIES ECO-LINE




All models supplied with:  
- 1 Set of 4 hard rubber blocks  
- 1 Operator's manual



### SUPERLIFT 35/30-2XE

PN	Power Supply	Description	
0-41206210/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 30-2XE</b> double master-slave system, no electronics on scissors side, on-floor installation, 600 mm extensions, min height 105 mm (oil included)	
0-41206212/26	230V/1PH/50Hz	<b>SUPERLIFT 30-2XE</b> double master-slave system, no electronics on scissors side, on-floor installation, 600 mm extensions, min height 105 mm (oil included)	
0-41206260/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 30-2XE I</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41206262/26	230V/1PH/50Hz	<b>SUPERLIFT 30-2XE I</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	


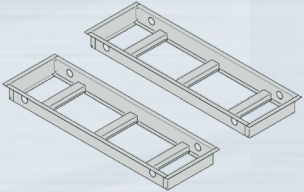


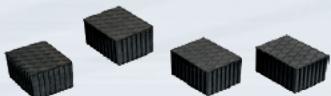



 : New or Modified Item

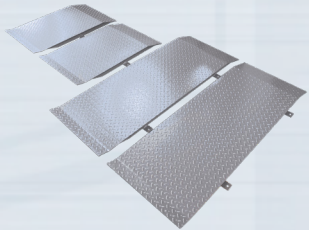
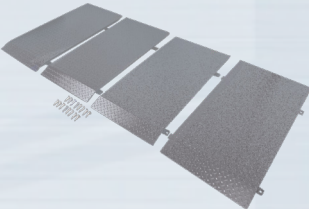
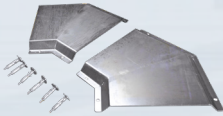


PN	Power Supply	Description	
0-41206200/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 30-2XE F</b> double master-slave system, no electronics on scissors side, on-flor installation, 285 mm short ramps, min height 105 mm (oil included)	
0-41206202/26	230V/1PH/50Hz	<b>SUPERLIFT 30-2XE F</b> double master-slave system, no electronics on scissors side, on-flor installation, 285 mm short ramps, min height 105 mm (oil included)	
0-41206250/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 30-2XE F I</b> double master-slave system, no electronics on scissors side, in-pit-installation, 285 mm short ramps (oil included)	
0-41206252/26	230V/1PH/50Hz	<b>SUPERLIFT 30-2XE F I</b> double master-slave system, no electronics on scissors side, in-pit-installation, 285 mm short ramps (oil included)	
0-41205910/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 35-2XE</b> double master-slave system, no electronics on scissors side, on-flor installation, 600 mm extensions, min height 115 mm (oil included)	
0-41205912/26	230V/1PH/50Hz	<b>SUPERLIFT 35-2XE</b> double master-slave system, no electronics on scissors side, on-flor installation, 600 mm extensions, min height 115 mm (oil included)	
0-41205960/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 35-2XE I</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41205962/26	230V/1PH/50Hz	<b>SUPERLIFT 35-2XE I</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41205900/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 35-2XE F</b> double master-slave system, no electronics on scissors side, on-flor installation, 285 mm short ramps, min height 115 mm (oil included)	
0-41205902/26	230V/1PH/50Hz	<b>SUPERLIFT 35-2XE F</b> double master-slave system, no electronics on scissors side, on-flor installation, 285 mm short ramps, min height 115 mm (oil included)	
0-41205950/26	230-400V/3PH/50-60Hz	<b>SUPERLIFT 35-2XE F I</b> double master-slave system, no electronics on scissors side, in-pit installation, 285 mm short ramps, min height 115 mm (oil included)	
0-41205952/26	230V/1PH/50Hz	<b>SUPERLIFT 35-2XE F I</b> double master-slave system, no electronics on scissors side, in-pit installation, 285 mm short ramps, min height 115 mm (oil included)	
	Hot dip galvanizing treatment on the lift		
	Hot dip galvanizing treatment on accessories		

## OPTIONAL ACCESSORIES FOR SUPERLIFT 35/30-2XE SERIES

PN	Picture	Description	S.LIFT 30-2XE	S.LIFT 30-2XE I	S.LIFT 30-2XE F	S.LIFT 30-2XE FI	S.LIFT 35-2XE	S.LIFT 35-2XE I	S.LIFT 35-2XE F	S.LIFT 35-2XE FI
8-41100203		Set of masonry screws (8 pcs.)	●	●	●	●	●	●	●	●
8-41100167		Flush installation frame set for lifts with flaps. to be ordered together with P/N 8-41100165				●				●
8-41100166		Flush installation frame set for lifts with extensions.		●				●		
8-41100165		In-pit installation kit for lifts with flaps, incl. support for flaps that must be bolted to the ground <b>MANDATORY FOR RECESSED INSTALLATION</b>				●				●
8-41100145		Extensions for pipes and cables L = 1 m. * *: cables and protection covers included)	●	●	●	●	●	●	●	●
8-41100146		Extensions for pipes and cables L = 2 m. * *: cables and protection covers included)	●	●	●	●	●	●	●	●
8-42300047		TXF Crossbar set (2 bars and 4 pads), L=1800 mm.	●	●	●	●	●	●	●	●
8-42300027		Pad set (4 pcs.) H = 80 mm.	●	●	●	●	●	●	●	●
8-42300028		Pad set (4 pcs.) H = 40 mm.	●	●	●	●	●	●	●	●

## OPTIONAL ACCESSORIES FOR SUPERLIFT 35/30-2XE SERIES

PN	Picture	Description	S.LIFT 30-2XE	S.LIFT 30-2XE I	S.LIFT 30-2XE F	S.LIFT 30-2XE FI	S.LIFT 35-2XE	S.LIFT 35-2XE I	S.LIFT 35-2XE F	S.LIFT 35-2XE FI
8-41100206		Set of long ramps H=50 mm for on-floor version, for SUPERLIFT 35-2X S, 35-2X, 40-2X S	●				●			
8-41100207		Set of long ramps H=50 mm for on-floor version, for SUPERLIFT 30-2X FS, 30-2X F, 35-2X FS			●				●	
8-41100143		90° angle pipe protection cover.	●		●		●		●	



# LOW PROFILE DOUBLE SCISSORS LIFTS



3600



## SUPERLIFT 36-2XC EF

Main features:

- Capacity: 3.600 kg.
- Alignment of the runways with a dual MASTER/SLAVE circuit without mechanical safety racks.
- Runboards version with flaps (F).

25 liter hydraulic oil, viscosity 32, must be provided by the customer



All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual




### SUPERLIFT 36-2XC EF

PN	Power supply	Description	
0-41106100/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 36-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
0-41106102/26 -/48 *	230V/1Ph/50Hz	<b>SUPERLIFT 36-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
0-41106103/26 -/48 *	230V/1Ph/60Hz	<b>SUPERLIFT 36-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
8-41200190		<b>Customization kit SUPERLIFT 36-2XC EF (Compulsory)</b>	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item

# LOW PROFILE DOUBLE SCISSORS LIFTS



3200



## SUPERLIFT 32-2XC EF

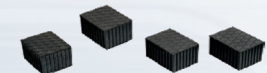
Main features:

- Capacity: 3.200 kg.
- Alignment of the runways with a dual MASTER/SLAVE circuit without mechanical safety racks.
- Runboards version with flaps (F)

25 liter hydraulic oil, viscosity 32, must be provided by the customer



All models supplied with:  
-1 Set of 4 hard rubber blocks.  
-1 Operator's manual



### SUPERLIFT 32-2XC EF


PN	Power supply	Description	
0-41106000/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 32-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.200 kg.	
0-41106002/26 -/48 *	230V/1Ph/50Hz	<b>SUPERLIFT 32-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.200 kg.	
0-41106003/26 -/48 *	230V/1Ph/60Hz	<b>SUPERLIFT 32-2XC EF</b> - Blue RAL 5015 Orange peel - Capacity 3.200 kg.	
8-41200189		<b>Customization kit SUPERLIFT 32-2XC EF</b> (Compulsory)	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.


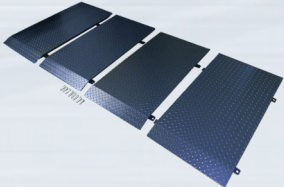


 : New or Modified Item

## COMPULSORY ACCESSORIES FOR SUPERLIFT 32-2XC EF - 36-2XC EF

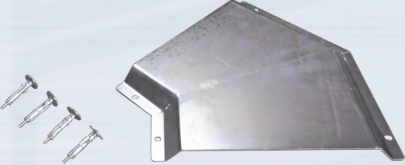
Picture	Description	PN
	<b>Set of masonry screws</b> (8 pcs.) For all models in the range.	8-41100203

## OPTIONAL ACCESSORIES FOR SUPERLIFT 32-2XC EF - 36-2XC EF

Picture	Description	PN
	<b>Crossbar set</b> (2 bars and 4 pads), L=1800 mm.	8-42300047
	<b>Set of long ramps</b> for on-floor version	8-41100207



## OPTIONAL ACCESSORIES FOR SUPERLIFT 32-2XC EF - 36-2XC EF

Picture	Description	PN	
	<b>Extensions for pipes and cables L= 1 mt.</b> (protection covers included.)	8-41100184	
	<b>Extensions for pipes and cables L= 2 mt.</b> (protection covers included.)	8-41100185	
	<b>Pad set (4 pcs.) H= 80 mm.</b>	8-42300027	
	<b>Angle pipe protection cover</b>	8-41100143	
	<b>Flush installation frame set</b> (galvanized) for C-line underbody low profile double scissor lifts with flaps <b>(MUST BE COMBINED WITH 8-41100165)</b>	8-41100225	
	<b>In-pit installation kit</b> for lifts with flaps, incl. support for flaps that must be bolted to the ground <b>MANDATORY FOR RECESSED INSTALLATION</b>	8-41100165	

# ELECTRO-HYDRAULIC UNDERBODY DOUBLE-SCISSORS TYPE LIFTS



4000



3500



## SUPERLIFT 40/35-2ST

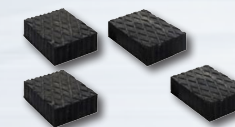
### Main features:

- Capacity: 4.000 kg. (40-2ST) - 3.500 kg. (35-2ST).
- For tyre specialists, car workshops and body repairers.
- Alignment of the runways with the MASTER/SLAVE system
- Configuration for flush installations.
- Maximum lifting height: 1.900 mm.
- Runboard length: 2.210 mm



### All models supplied with:


- 1 Set of 4 hard rubber blocks
- 1 Operator's manual



## SUPERLIFT 40/35-2ST

PN	Power Supply	Description	
0-41204701/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 40-2ST</b>	
0-41204702/26	230V/1Ph/50Hz	<b>SUPERLIFT 40-2ST</b>	
0-41204601/26	230-400V/3Ph/50-60Hz	<b>SUPERLIFT 35-2ST</b>	
0-41204602/26	230V/1Ph/50-60Hz	<b>SUPERLIFT 35-2ST</b>	



 : New or Modified Item

# ELECTRO-HYDRAULIC UNDERBODY DOUBLE-SCISSORS TYPE LIFTS



"Eco" models: double Master-Slave system, no electronics on scissor side, oil included

4000



3500



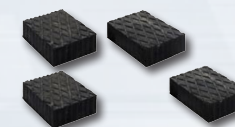
## SUPERLIFT 40/35-2STE



# SUPERLIFT 40/35-2STE ECO-LINE



All models supplied with:  
- 1 Set of 4 hard rubber blocks  
- 1 Operator's manual



PN	Power Supply	Description	
0-41206000/2634	230-400V/3PH/50-60Hz	<b>SUPERLIFT 35-2STE</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41206002/26	230V/1PH/50-60Hz	<b>SUPERLIFT 35-2STE</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41206010/2634	230-400V/3PH/50-60Hz	<b>SUPERLIFT 40-STE</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	
0-41206012/26	230V/1PH/50-60Hz	<b>SUPERLIFT 40-STE</b> double master-slave system, no electronics on scissors side, in-pit installation, 600 mm extensions (oil included)	



## COMPLETION ACCESSORIES FOR SUPERLIFT 40/35-2ST AND 40/35-2STE

PN	Picture	Description		S.LIFT 40-2ST - 40-2STE	S.LIFT 35-2ST - 35-2STE
8-41100203		Set of masonry screws (8 pcs.)		●	●
8-41100171		Frame set for SUPERLIFT 40-2ST flush installation.		●	
8-41100172		Frame set for SUPERLIFT 35-2ST flush installation.			●
8-42300047		TXF Crossbar set (2 bars and 4 pads), L=1800 mm.		●	●

## COMPLETION ACCESSORIES FOR SUPERLIFT 40/35-2ST AND 40/35-2STE

PN	Picture	Description	S.LIFT 40-2ST - 40-2STE	S.LIFT 35-2ST - 35-2STE
8-42300027		Pad set (4 pcs.) H = 80 mm.	●	●
8-42300028		Pad set (4 pcs.) H = 40 mm.	●	●
8-41100131		Extensions for pipes and cables L = 1 m.	●	●
8-41100132		Extensions for pipes and cables L = 2 m.	●	●
8-41100143		90° angle pipe protection cover.	●	●

# HIGH PROFILE DOUBLE SCISSORS LIFTS



4000

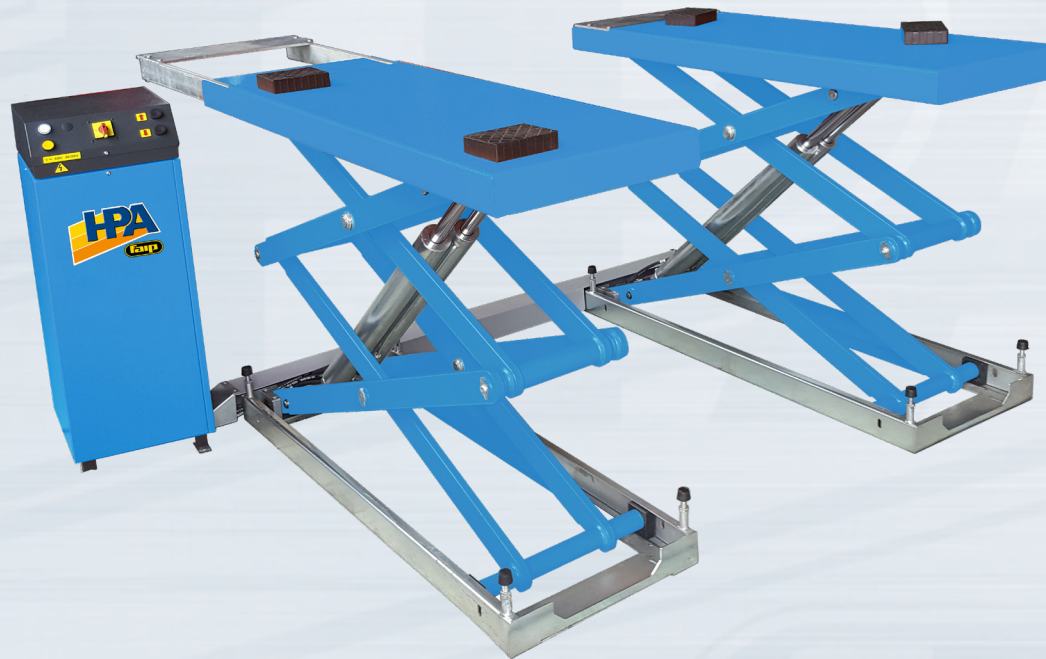


## SUPERLIFT 40-2STC E

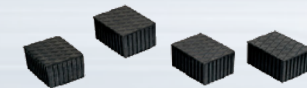
Main features:

- Capacity: 4.000 kg.
- Alignment of the runways with a dual MASTER/SLAVE circuit without mechanical safety racks.

hydraulic oil, viscosity 32, must be provided by the customer.




- All models supplied with:
- 1 Set of 4 hard rubber blocks.
  - 1 Operator's manual



### SUPERLIFT 40-2STC E

PN	Power supply	Description	
0-41106400/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 40-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 4.000 kg.	
0-41106402/26 -/48 *	230V/1Ph/50Hz	<b>SUPERLIFT 40-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 4.000 kg.	
0-41106403/26 -/48 *	230V/1Ph/60Hz	<b>SUPERLIFT 40-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 4.000 kg.	
8-41200193		<b>Customization kit SUPERLIFT 40-2STC E (Compulsory)</b>	



 : New or Modified Item

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



# HIGH PROFILE DOUBLE SCISSORS LIFTS



3600

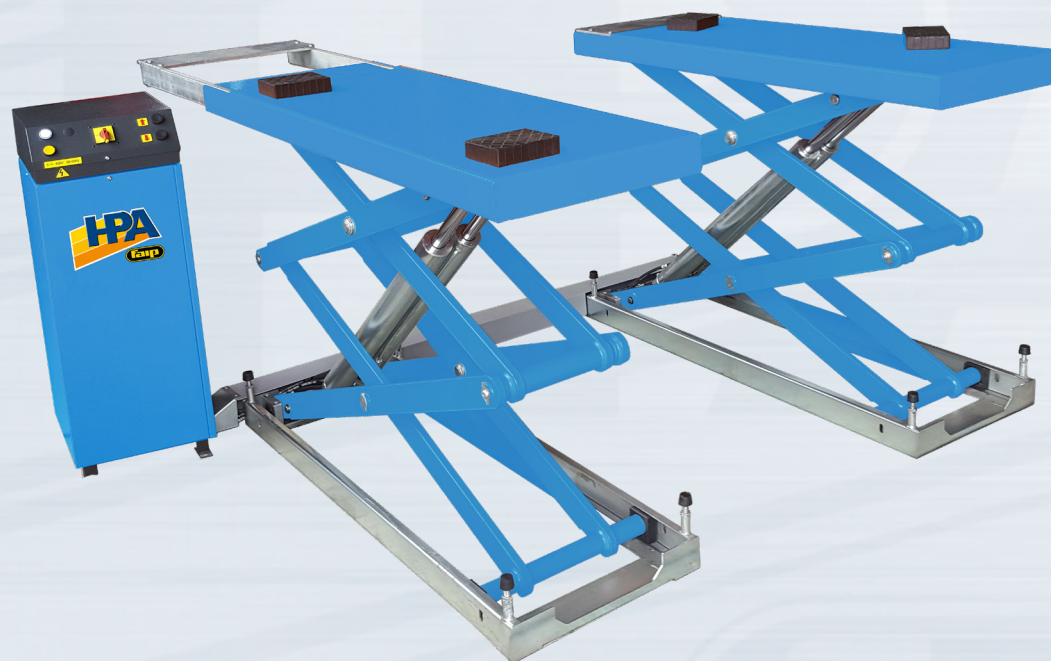


## SUPERLIFT 36-2STC E

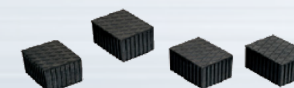
Main features:

- Capacity: 3.600 kg.
- Alignment of the runways with a dual MASTER/SLAVE circuit without mechanical safety racks.

hydraulic oil, viscosity 32, must be provided by the customer.



- All models supplied with:
- 1 Set of 4 hard rubber blocks.
  - 1 Operator's manual

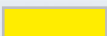


### SUPERLIFT 36-2STC E


PN	Power supply	Description	
0-41106300/26 -/48 *	230V/400V/3Ph/50/60Hz	<b>SUPERLIFT 36-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
0-41106302/26 -/48 *	230V/1Ph/50Hz	<b>SUPERLIFT 36-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
0-41106303/26 -/48 *	230V/1Ph/60Hz	<b>SUPERLIFT 36-2STC E</b> - Blue RAL 5015 Orange peel - Capacity 3.600 kg.	
8-41200192		<b>Customization kit</b> SUPERLIFT 36-2STC E (Compulsory)	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.


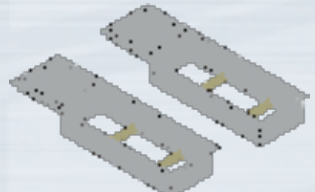



 : New or Modified Item


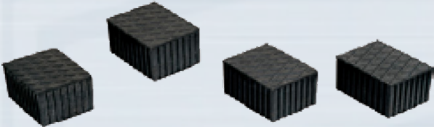
## COMPULSORY ACCESSORIES FOR SUPERLIFT 36-2STC E - 40-2STC E

Picture	Description	PN
	<b>Set of masonry screws</b> (8 pcs.) For all models in the range.	8-41100203

## OPTIONAL ACCESSORIES FOR SUPERLIFT 36-2STC E - 40-2STC E

Picture	Description	PN
	<b>Crossbar set</b> (2 bars and 4 pads), L=1800 mm.	8-42300047
	<b>Flush installation frame set</b> (2 pcs) for lifts with 3.6 t capacity	8-41100204
	<b>Flush installation frame set</b> (2 pcs) for lifts with 4.0 t capacity	8-41100171
	<b>Extensions for pipes and cables</b> L= 1 mt. (protection covers included.)	8-41100184

## OPTIONAL ACCESSORIES FOR SUPERLIFT 36-2STC E - 40-2STC E

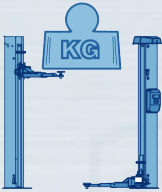
Picture	Description	PN	
	<b>Extensions for pipes and cables</b> L= 2 mt. (protection covers included.)	8-41100185	
	<b>Pad set</b> (4 pcs.) H = 80 mm.	8-42300027	



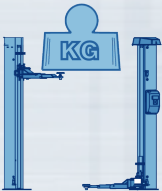
# ELECTRO-MECHANICAL TWO POST LIFTS



5000



4000



Mod. P2C 240 EX

## P2C 250 E P2C 240 EX

### Main features:

- Capacity: 5.000 kg. (250 E) - 4.000 kg. (240 EX).
- Double electronic motor.
- Electronic synchronization of columns.
- Symmetric lifting arms.
- On-floor anchoring.

NOTE: Power supply connection cable NOT INCLUDED.

All models supplied with:  
- 1 Operator's manual



### P2C 250 E P2C 240 EX

PN	Power Supply	Description	
0-43200901/26	400V/3Ph/50-60Hz	<b>P2C 250 E</b> - Capacity 5.000 kg.	
0-43205600/26	400V/3Ph/50-60Hz	<b>P2C 240 EX</b> - Capacity 4.000 kg.	

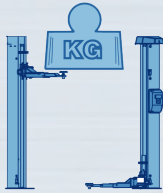


 : New or Modified Item

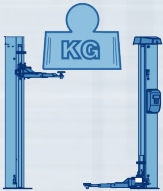
# ELECTRO-MECHANICAL TWO POST LIFTS



4000



3200



**P2C 240N E**

**P2C 232N E**



## P2C 240N E P2C 232N E

Main features:

- Capacity: 4.000 kg. (240N E) - 3.200 kg. (232N E).
- Double electronic motor.
- Electronic synchronization of columns.
- Asymmetric lifting arms.


NOTE: Power supply connection cable NOT INCLUDED.

All models supplied with:  
- 1 Operator's manual



PN	Power Supply	Description	
0-43205300/26	400V/3Ph/50-60Hz	<b>P2C 240N E</b> - Capacity 4.000 kg.	
0-43205301/26	230V/3Ph/50-60Hz	<b>P2C 240N E</b> - Capacity 4.000 kg.	
8-43300184		<b>Floor anchoring kit</b> for P2C 240N E. (Compulsory).	
0-43205200/26	400V/3Ph/50-60Hz	<b>P2C 232N E</b> - Capacity 3.200 kg.	
0-43205201/26	230V/3Ph/50-60Hz	<b>P2C 232N E</b> - Capacity 3.200 kg.	
8-43300186		<b>Floor anchoring kit</b> for P2C 232N E. (Compulsory).	

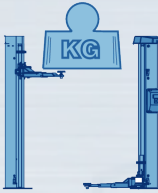


 : New or Modified Item

# ELECTRO-MECHANICAL TWO POST LIFTS



3200



## P2C 132N BP P2C 132N

Main features:

- Capacity: 3.200 kg.
- Single motor.
- Columns with roller chain transmission system.
- Models with (BP) or without main frame.
- Asymmetric lifting arms.

NOTE: Power supply connection cable NOT INCLUDED.


All models supplied with:  
- 1 Operator's manual



### P2C 132N BP / P2C 132N


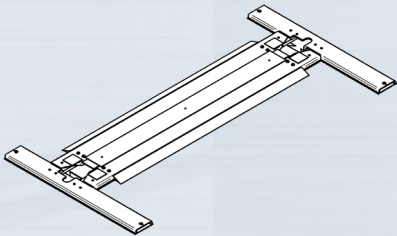

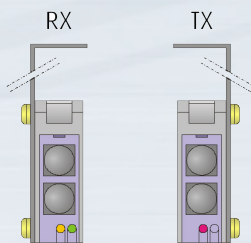
PN	Power Supply	Description	
0-43205110/26	400V/3Ph/50-60Hz	<b>P2C 132N BP</b> - Capacity 3.200 kg. (With main frame).	
0-43205111/26	230V/3Ph/50-60Hz	<b>P2C 132N BP</b> - Capacity 3.200 kg. (With main frame).	
8-43300183		<b>Floor anchoring kit</b> for main frame. (Compulsory).	
0-43205100/26	400V/3Ph/50-60Hz	<b>P2C 132N</b> - Capacity 3.200 kg. (Without main frame, with cover chain).	
0-43205101/26	230V/3Ph/50-60Hz	<b>P2C 132N</b> - Capacity 3.200 kg. (Without main frame, with cover chain).	
8-43300182		<b>Floor anchoring kit</b> for cover chain. (Compulsory).	








 : New or Modified Item



## OPTIONAL ACCESSORIES FOR ELECTRO-MECHANICAL P2C SERIES

PN	Picture	Description	P2C 250 E	P2C 240 EX	P2C 240N E	P2C 232N E	P2C 132N BP	P2C132N
8-43100229		<b>Complete pad kit</b> for FCA electric cars (1 pc) Ø 60mm, designed for FIAT 500 electric version	●	●	●	●	●	●
8-43300185		<b>Base kit.</b> (To be ordered only in case the floor has not the minimum necessary features and it is not possible to make building works)				●		●
8-43300036		<b>Suspended hose</b> for electrical connection. H max.: 4540 mm.			●			
8-43300037		<b>Suspended hose</b> for electrical connection. H max.: 3840 mm.				●		
8-43300028		<b>Suspended hose</b> for electrical connection. H max.: 4540 mm.	●	●				
8-43300003		<b>Stop vehicle photocell kit.</b>	●	●	●	●		

## OPTIONAL ACCESSORIES FOR ELECTRO-MECHANICAL P2C SERIES

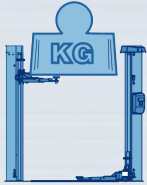
PN	Picture	Description	P2C 250 E	P2C 240 EX	P2C 240N E	P2C 232N E	P2C 132N BP	P2C132N
8-43300015		Set of four 140 mm. pads for vans.	●	●	●	●	●	●
8-43300014		Set of four 80 mm. pads for vans.	●	●	●	●	●	●
8-43300016		Set of four adapters for Mercedes Sprinter.	●	●	●	●	●	●
8-43300017		Set of four special supports for 4WD vehicles.	●	●	●	●	●	●
8-43300021		Set of four 35 mm. spacers for arm pads.	●	●	●	●	●	●

# ELECTRO-MECHANICAL TWO POST LIFTS



## P2C 130 B

3000



Models with NOT load-bearing base

Main features:

- Capacity: 3.000 kg.
- Single motor.
- Columns with roller chain transmission system.
- Models with main frame.
- Asymmetric lifting arms.


All models supplied with:  
- 1 Operator's manual



### P2C 130 B


PN	Power Supply	Description	
0-43102101/26	400V/3Ph/50-60Hz	<b>P2C 130 B</b> - Capacity 3.000 kg.	
0-43102111/26	230V/3Ph/50-60Hz	<b>P2C 130 B</b> - Capacity 3.000 kg.	
8-43200100		<b>Customization kit</b> for P2C 130 B.	





 : New or Modified Item



## COMPULSORY ACCESSORIES FOR ELECTRO-MECHANICAL TWO POST LIFT

PN	Picture	Description
8-43100151		Set of masonry screws (4 + 4 pcs.).

## OPTIONAL ACCESSORIES FOR ELECTRO-MECHANICAL TWO POST LIFT

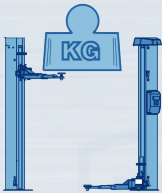
PN	Picture	Description
8-43100229		Complete pad kit for FCA electric cars (1 pc) Ø 60mm, designed for FIAT 500 electric version
8-43100153		Pad extension set (4 pcs.) H = 150 mm.
8-43100154		Pad extension set (4 pcs.) H = 200 mm.

# ELECTRO-HYDRAULIC TWO POST LIFTS



## P2C 255 HTS-XV

5500



- Specific for vans and very high vehicles, extra-above version. (Height of two-post connection: 5.070 mm).
- Dedicated to Industrial and Commercial Vehicle Centers.
- Model responding to Volkswagen Commercial Vehicles specifications.

### Main features:

- Capacity: 5.500 kg.
- Single motor.
- 4 Stages symmetric arms.
- Minimum lifting height: 100 mm.
- Max. lifting stroke: 1.800 mm.

All models supplied with:  
- 1 Operator's manual



## P2C 255 HTS-XV

PN	Power Supply	Description
0-43204101/26	400V/3Ph/50-60Hz	<b>P2C 255 HTS-XV</b> - Capacity 5.500 kg.



 : New or Modified Item

# ELECTRO-HYDRAULIC TWO POST LIFTS



5000



## P2C 250 HTS SERIES

- P2C 250 HTS-XV: Specific for vans and very high vehicles, extra-above version. (Height of two-post connection: 5.070 mm).
- P2C 250 HTS-V: Specific for vans and very high vehicles, above version. (Height of two-post connection: 4.470 mm).
- P2C 250 HTS: (Height of two-post connection: 3.870 mm).

Main features:

- Capacity: 5.000 kg.
- Single motor.
- 3 Stages symmetric arms.

All models supplied with:  
- 1 Operator's manual

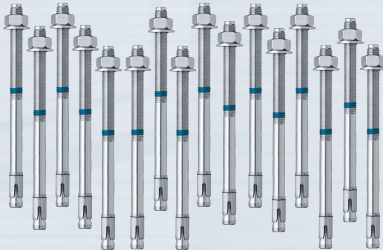


### P2C 250 HTS




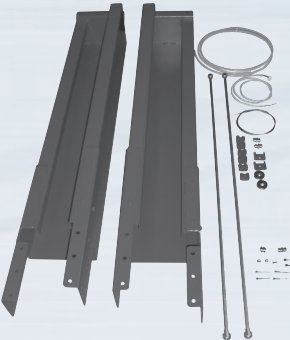
PN	Power Supply	Description	
0-43102403/26	400V/3Ph/50-60Hz	<b>P2C 250 HTS-XV</b>	
0-43102413/26	230V/3Ph/50-60Hz	<b>P2C 250 HTS-XV</b>	
0-43102423/26	230V/1Ph/50Hz	<b>P2C 250 HTS-XV</b>	
8-43200110		<b>Customization kit</b> for P2C 250 HTS-XV.	
0-43102402/26	400V/3Ph/50-60Hz	<b>P2C 250 HTS-V</b>	
0-43102412/26	230V/3Ph/50-60Hz	<b>P2C 250 HTS-V</b>	
0-43102422/26	230V/1Ph/50Hz	<b>P2C 250 HTS-V</b>	
8-43200109		<b>Customization kit</b> for P2C 250 HTS-V.	
0-43102401/26	400V/3Ph/50-60Hz	<b>P2C 250 HTS</b>	
0-43102411/26	230V/3Ph/50-60Hz	<b>P2C 250 HTS</b>	
0-43102421/26	230V/1Ph/50Hz	<b>P2C 250 HTS</b>	
8-43200108		<b>Customization kit</b> for P2C 250 HTS	



## COMPULSORY ACCESSORIES FOR ELECTRO-HYDRAULIC TWO POST LIFT

PN	Picture	Description		P2C 255 HTS-XV	P2C 250 HTS
8-43100161		<b>Set of masonry screws (16 pcs.).</b> For all models of the Series.		●	●

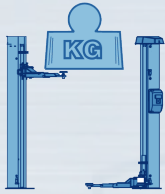
## OPTIONAL ACCESSORIES FOR ELECTRO-HYDRAULIC TWO POST LIFT

PN	Picture	Description		P2C 255 HTS-XV	P2C 250 HTS
8-43100229		<b>Complete pad kit</b> for FCA electric cars (1 pc) Ø 60mm, designed for FIAT 500 electric version		●	●
8-41100103		<b>Manual emergency descent pump.</b> For all models of the Series.		●	●
8-43100183		<b>Crafter Kit (Recommended).</b>		●	
8-43100197/26		<b>Column extension set</b> , H=600, to transform the hydraulic 2-post lift from H=4470 to H=5070 and from H=5070 to H=4470			●
8-43100200/26		<b>Column extension set</b> , H=1200, to transform the hydraulic 2-post lift from H=3870 and H=4470 to H=5070		●	

# ELECTRO-HYDRAULIC TWO POST LIFTS



4000



## P2C 240N HTS SERIES

- P2C 240N HTS-XV: Specific for vans and very high vehicles, extra-above version. (Height of two-post connection: 5.070 mm).
- P2C 240N HTS-V: Specific for vans and very high vehicles, above version. (Height of two-post connection: 4.470 mm).
- P2C 240N HTS: (Height of two-post connection: 3.870 mm).

Main features:

- Capacity: 4.000 kg.
- Single motor.
- 3 Stages symmetric arms.

All models supplied with:  
- 1 Operator's manual



### P2C 240N HTS

PN	Power Supply	Description	
0-43204701/26	400V/3Ph/50-60Hz	<b>P2C 240N HTS-XV</b>	
0-43204711/26	230V/3Ph/50-60Hz	<b>P2C 240N HTS-XV</b>	
0-43204721/26	230V/1Ph/50Hz	<b>P2C 240N HTS-XV</b>	
0-43204601/26	400V/3Ph/50-60Hz	<b>P2C 240N HTS-V</b>	
0-43204611/26	230V/3Ph/50-60Hz	<b>P2C 240N HTS-V</b>	
0-43204621/26	230V/1Ph/50Hz	<b>P2C 240N HTS-V</b>	
0-43204501/26	400V/3Ph/50-60Hz	<b>P2C 240N HTS</b>	
0-43204511/26	230V/3Ph/50-60Hz	<b>P2C 240N HTS</b>	
0-43204521/26	230V/1Ph/50Hz	<b>P2C 240N HTS</b>	



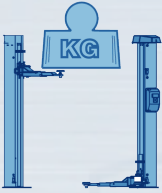
: New or Modified Item



# ELECTRO-HYDRAULIC TWO POST LIFTS



4000



## P2C 240E HTS SERIES

- P2C 240E HTS-XV: Specific for vans and very high vehicles, extra-above version. (Height of two-post connection: 5.070 mm).
- P2C 240E HTS-V: Specific for vans and very high vehicles, above version. (Height of two-post connection: 4.470 mm).
- P2C 240E HTS: (Height of two-post connection: 3.870 mm).

Main features:

- Capacity: 4.000 kg.
- Single motor.
- 2 Stages symmetric arms.


All models supplied with:  
- 1 Operator's manual



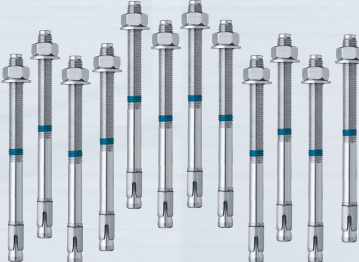
### P2C 240E HTS

PN	Power Supply	Description	
0-43205001/26	400V/3Ph/50-60Hz	<b>P2C 240E HTS-XV</b>	
0-43205011/26	230V/3Ph/50-60Hz	<b>P2C 240E HTS-XV</b>	
0-43205021/26	230V/1Ph/50Hz	<b>P2C 240E HTS-XV</b>	
0-43204901/26	400V/3Ph/50-60Hz	<b>P2C 240E HTS-V</b>	
0-43204911/26	230V/3Ph/50-60Hz	<b>P2C 240E HTS-V</b>	
0-43204921/26	230V/1Ph/50Hz	<b>P2C 240E HTS-V</b>	
0-43204801/26	400V/3Ph/50-60Hz	<b>P2C 240E HTS</b>	
0-43204811/26	230V/3Ph/50-60Hz	<b>P2C 240E HTS</b>	
0-43204821/26	230V/1Ph/50Hz	<b>P2C 240E HTS</b>	








 : New or Modified Item

## COMPULSORY ACCESSORIES FOR ELECTRO-HYDRAULIC TWO POST LIFT

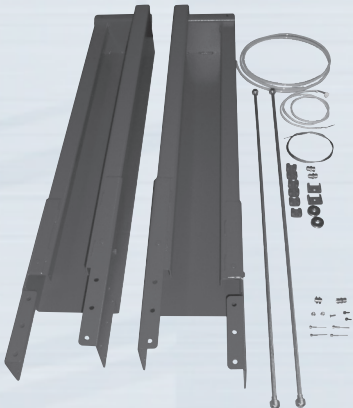
PN	Picture	Description	P2C 240N HTS	P2C 240E HTS
8-43100158		<b>Set of masonry screws (12 pcs.).</b> For all models of the Series.	●	●

## OPTIONAL ACCESSORIES FOR ELECTRO-HYDRAULIC TWO POST LIFT

PN	Picture	Description	P2C 240N HTS	P2C 240E HTS
8-43100229		<b>Complete pad kit</b> for FCA electric cars (1 pc) Ø 60mm, designed for FIAT 500 electric version	●	●
8-41100103		<b>Manual emergency descent pump.</b> For all models of the Series.	●	●
8-43100192		<b>Set of large height adjustment pads</b> (4 pcs.) H = 80 ÷ 170 mm. For all models of the Series.	●	
8-43100159		<b>Pad extension set</b> (4 pieces) H = 150 mm. For all models of the Series.	●	●
8-43100160		<b>Pad extension set</b> (4 pieces) H = 200 mm. For all models of the Series.	●	●
8-43100193		<b>Lifting stop bar set.</b> For all models of the Series.		●



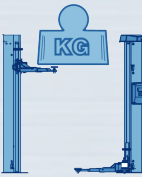
## OPTIONAL ACCESSORIES FOR ELECTRO-HYDRAULIC TWO POST LIFT

PN	Picture	Description	P2C 240N HTS	P2C 240E HTS
8-43700001/26		Column extension set, H=600, for P2C 240N	●	
8-43700002/26		Column extension set, H=1200, for P2C 240N	●	
8-43700003/26		Column extension set, H=600, for P2C 240E		●
8-43700004/26		Column extension set, H=1200, for P2C 240E		●

# ELECTRO-HYDRAULIC TWO POST LIFTS



5500



## P2C 255C

### Main features:

- Capacity: 5.500 kg.
- Possibility of installation in symmetrical or asymmetric version.
- Lifting system: with hydraulic cylinders and synchronisation with wire ropes on the column top.
- Standard height of two-post connection: 4.050 mm.
- Single motor.
- Electro magnet safety release 24V.
- Three-stage symmetric arms with pads adjustable in height and extensions supplied as standard.
- Anticrushing safety bar as standard.
- Minimum lifting height: 100 mm.
- Maximum lifting height: 2.080 mm

Also available versions (with optional column extension set):

- V: High version specific for vans (Height of two-post connection: 4.620 mm).
- XV: Extra-above version specific for vans and very high vehicles (Height of two-post connection: 5.220 mm).

## P2C 255C

All models  
supplied with:  
- 1 Operator's manual.



PN	Power supply	Description	
0-43107700 /26 -/48 *	400V/3Ph/50-60Hz	<b>P2C 255C</b> - Blu RAL 5015 Orange peel - Capacity 5.500 kg.	
0-43107702 /26 -/48 *	230V/1Ph/50Hz	<b>P2C 255C</b> - Blu RAL 5015 Orange peel - Capacity 5.500 kg.	
0-43107703 /26 -/48 *	230V/1Ph/60Hz	<b>P2C 255C</b> - Blu RAL 5015 Orange peel - Capacity 5.500 kg.	
8-43200216		<b>Customization kit</b> for P2C 255C (Compulsory)	

\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



 : New or Modified Item

# ELECTRO-HYDRAULIC TWO POST LIFTS



4500



## P2C 245C

### Main features:

- Capacity: 4.500 kg.
- Possibility of installation in symmetrical or asymmetric version.
- Lifting system: with hydraulic cylinders and synchronisation with wire ropes on the column top.
- Standard height of two-post connection: 4.050 mm.
- Single motor.
- Electro magnet safety release 24V.
- Three-stage symmetric arms with pads adjustable in height and extensions supplied as standard.
- Anticrushing safety bar as standard.
- Minimum lifting height: 100 mm.
- Maximum lifting height: 2.080 mm

Also available versions (with optional column extension set):

- V: High version specific for vans (Height of two-post connection: 4.620 mm).
- XV: Extra-above version specific for vans and very high vehicles (Height of two-post connection: 5.220 mm).

## P2C 245C


All models  
supplied with:  
- 1 Operator's manual.



PN	Power supply	Description	
0-43107800 /26 -/48 *	400V/3Ph/50-60Hz	<b>P2C 245C</b> - Blu RAL 5015 Orange peel - Capacity 4.500 kg.	
0-43107802 /26 -/48 *	230V/1Ph/50Hz	<b>P2C 245C</b> - Blu RAL 5015 Orange peel - Capacity 4.500 kg.	
0-43107803 /26 -/48 *	230V/1Ph/60Hz	<b>P2C 245C</b> - Blu RAL 5015 Orange peel - Capacity 4.500 kg.	
8-43200217		<b>Customization kit</b> for P2C 245C (Compulsory)	


\*: Due to possible stock or supply problems, as an alternative to Blue RAL5015, the neutral grey color RAL7040 may be available.



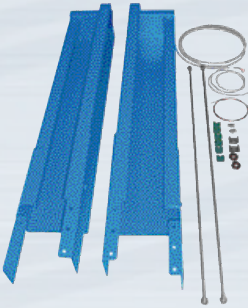

 : New or Modified Item



## COMPULSORY ACCESSORIES FOR P2C 255C - P2C 245C

Picture	Description	PN
	<b>Set of masonry screws (16 pcs.)</b> For all models in the range	8-43100161

## OPTIONAL ACCESSORIES FOR P2C 255C - P2C 245C

Picture	Description	PN
	<b>Column extension set L = 570 mm - (H = 4.620 mm)*.</b>	8-43100224/26 -/48
	<b>Column extension set L = 1.170 mm - (H = 5.220 mm)*.</b>	8-43100225/26 -/48
	<b>Manual emergency descent pump.</b>	8-43100205

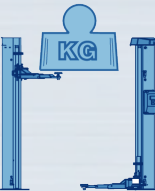
## OPTIONAL ACCESSORIES FOR P2C 255C - P2C 245C

Picture	Description	PN	
	e-car KIT adapter 45° (1 set = 4 pieces)	8-43100275/00	
	Ø55mm Multi-adapter for Ø50mm pick-up, 1 piece	NX1316051	
	Ø55mm insert adapter with Ø29,5mm pin, for Multi-adapter NX1316051, 1 piece (Maserati)	NX1316052	
	Ø55mm insert adapter with 15mm slot, for Multi-adapter NX1316051, 1 piece (Rocker panel pick-up)	NX1316053	
	Ø55mm insert adapter with Ø20mm pin, for Multi-adapter NX1316051, 1 piece (Tesla)	NX1316054	
	Ø55mm insert adapter with beam shape 55x22,5x28 mm for Multi-adapter NX1316051, 1 piece (BMW & Mercedes EQ models)	NX1316055	
	Ø55mm insert adapter with half cylinder shape 55x26x13 mm for Multi-adapter NX1316051, 1 piece (Audi Q8 & Q8 e-tron)	NX1316056	

# ELECTRO-HYDRAULIC TWO POST LIFTS



3200



Mod. P2C 232 HB



All models supplied with:  
- 1 Operator's manual

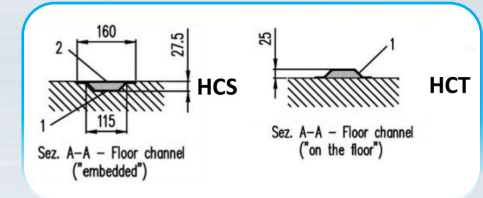
## P2C 232 H SERIES

- P2C 232 HCT: with floor level pipes.
- P2C 232 HCS: with sunken pipes.
- P2C 232 HCA: with overhead pipes.
- P2C 232 HB: with base version.

P2C 232 HB: Models with  
NOT load-bearing base

Main features:

- Capacity: 3.200 kg.
- Single motor.
- 3 Stages symmetric arms.



### P2C 232 H



PN	Power Supply	Description	
0-43102201/26	400V/3Ph/50-60Hz	<b>P2C 232 HCT</b>	
0-43102211/26	230V/3Ph/50-60Hz	<b>P2C 232 HCT</b>	
0-43102221/26	230V/1Ph/50Hz	<b>P2C 232 HCT</b>	
8-43200101		<b>Customization kit for P2C 232 HCT</b>	
0-43102202/26	400V/3Ph/50-60Hz	<b>P2C 232 HCS</b>	
0-43102212/26	230V/3Ph/50-60Hz	<b>P2C 232 HCS</b>	
0-43102222/26	230V/1Ph/50Hz	<b>P2C 232 HCS</b>	
8-43200102		<b>Customization kit for P2C 232 HCS</b>	
0-43102203/26	400V/3Ph/50-60Hz	<b>P2C 232 HCA</b>	
0-43102213/26	230V/3Ph/50-60Hz	<b>P2C 232 HCA</b>	
0-43102223/26	230V/1Ph/50Hz	<b>P2C 232 HCA</b>	
8-43200103		<b>Customization kit for P2C 232 HCA</b>	
0-43102204/26	400V/3Ph/50-60Hz	<b>P2C 232 HB</b>	
0-43102214/26	230V/3Ph/50-60Hz	<b>P2C 232 HB</b>	
0-43102224/26	230V/1Ph/50Hz	<b>P2C 232 HB</b>	
8-43200104		<b>Customization kit for P2C 232 HB</b>	





: New or Modified Item



## COMPULSORY ACCESSORIES FOR P2C 232 H SERIES

PN	Picture	Description	
8-43100156		Set of masonry screws for P2C 232 HCT / HCS / HCA (20 pcs.)	
8-43100157		Set of masonry screws for P2C 232 HB (4 + 4 pcs.).	

## OPTIONAL ACCESSORIES FOR P2C 232 H SERIES

PN	Picture	Description	
8-43100229		<b>Complete pad kit</b> for FCA electric cars (1 pc) Ø 60mm, designed for FIAT 500 electric version	
8-43100153		<b>Pad extension set</b> (4 pieces) H = 150 mm. For all models of the Series.	
8-43100154		<b>Pad extension set</b> (4 pieces) H = 200 mm. For all models of the Series.	
8-41100103		<b>Manual emergency descent pump.</b> For all models of the Series.	

# ELECTRO-HYDRAULIC TWO POST LIFTS



4500



## P2C 245C B

Main features:

- Capacity: 4.500 kg.
- Single motor.
- Lifting system: with hydraulic cylinders and synchronisation with wire ropes on the column base.
- Three-stage asymmetric arms with pads adjustable in height and extensions supplied as standard.
- Minimum lifting height: 95 mm.
- Maximum lifting height: 1.945 mm

### P2C 245C B

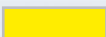
All models  
supplied with:  
- 1 Operator's manual.



PN	Power supply	Description	
0-43107400/48 *	400V/3Ph/50-60Hz	<b>P2C 245C B</b> - Grey RAL 7040 Orange peel - Capacity 4.500 kg.	
0-43107402/48 *	230V/1Ph/50Hz	<b>P2C 245C B</b> - Grey RAL 7040 Orange peel - Capacity 4.500 kg.	
0-43107403/48 *	230V/1Ph/60Hz	<b>P2C 245C B</b> - Grey RAL 7040 Orange peel - Capacity 4.500 kg.	
8-43200214		<b>Customization kit for P2C 245C B (Compulsory)</b>	

\*: Other colors than the standard are NOT currently provided



 : New or Modified Item



# ELECTRO-HYDRAULIC TWO POST LIFTS



4500



## P2C 235C B

### Main features:

- Capacity: 4.500 kg.
- Single motor.
- Lifting system: with hydraulic cylinders and synchronisation with wire ropes on the column base.
- Three-stage asymmetric arms with pads adjustable in height and extensions supplied as standard.
- Minimum lifting height: 95 mm.
- Maximum lifting height: 1.945 mm



All models  
supplied with:  
- 1 Operator's manual.

## P2C 235C B


PN	Power supply	Description		
0-43107500/48 *	400V/3Ph/50-60Hz	<b>P2C 235C B</b> - Grey RAL 7040 Orange peel - Capacity 3.500 kg.		
0-43107502/48 *	230V/1Ph/50Hz	<b>P2C 235C B</b> - Grey RAL 7040 Orange peel - Capacity 3.500 kg.		
0-43107503/48 *	230V/1Ph/60Hz	<b>P2C 235C B</b> - Grey RAL 7040 Orange peel - Capacity 3.500 kg.		
8-43200212		<b>Customization kit for P2C 235C B (Compulsory)</b>		

\*: Other colors than the standard are NOT currently provided

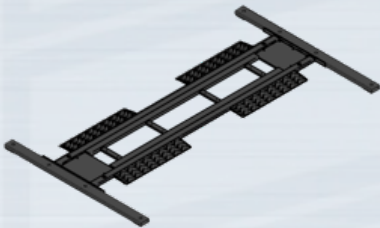



 : New or Modified Item

## COMPULSORY ACCESSORIES FOR P2C 245C B - P2C 235C B

Picture	Description	PN
	<b>Set of masonry screws</b> (10 pcs.) For all models in the range	8-43100233

## OPTIONAL ACCESSORIES FOR P2C 245C B - P2C 235C B

Picture	Description	PN
	<b>Main frame kit</b> RAL7016 (To be order in case of location with critical floors).	8-43100222
	<b>Manual emergency</b> descent pump.	8-43100205

## OPTIONAL ACCESSORIES FOR P2C 245C B - P2C 235C B

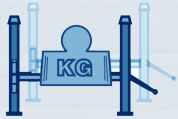
Picture	Description	PN	
	e-car KIT adapter 45° (1 set = 4 pieces)	8-43100275/00	
	Ø55mm Multi-adapter for Ø50mm pick-up, 1 piece	NX1316051	
	Ø55mm insert adapter with Ø29,5mm pin, for Multi-adapter NX1316051, 1 piece (Maserati)	NX1316052	
	Ø55mm insert adapter with 15mm slot, for Multi-adapter NX1316051, 1 piece (Rocker panel pick-up)	NX1316053	
	Ø55mm insert adapter with Ø20mm pin, for Multi-adapter NX1316051, 1 piece (Tesla)	NX1316054	
	Ø55mm insert adapter with beam shape 55x22,5x28 mm for Multi-adapter NX1316051, 1 piece (BMW & Mercedes EQ models)	NX1316055	
	Ø55mm insert adapter with half cylinder shape 55x26x13 mm for Multi-adapter NX1316051, 1 piece (Audi Q8 & Q8 e-tron)	NX1316056	



# ELECTRO-HYDRAULIC FOUR POST LIFTS



5000



## P4C 450 CT LT EVO

### Main features:

- Capacity: 5.000 kg.
- On-floor version specific for 3D technology total wheel alignment.
- "LT" auxiliary lift table.
- Runboard with recesses for front turntables (H = 50 mm) and rear oscillating platforms.
- Inner distance between posts: 2.950 mm.

All models supplied with:  
- 1 Operator's manual



### P4C 450 CT LT

PN	Power Supply	Description	
0-43209701/26	400V/3Ph/50-60Hz	<b>P4C 450 CT LT EVO</b>	
0-43209711/26	230V/3Ph/50-60Hz	<b>P4C 450 CT LT EVO</b>	
0-43209721/26	230V/1Ph/50-60Hz	<b>P4C 450 CT LT EVO</b>	



 : New or Modified Item

# ELECTRO-HYDRAULIC FOUR POST LIFTS



5000



Mod. P4C 450 W CT

## P4C 450 W

Main features:

- Capacity: 5.000 kg.
- On-floor installation versions.
- P4C 450 W CT: specific for 3D technology total wheel alignment. Runboard with recesses for front turntables and rear oscillating platforms (L = 1.950 mm).
- P4C 450 W: Runboard with recesses for front turntables (covers included).
- Inner distance between posts: 2.950 mm.

All models supplied with:  
- 1 Operator's manual



## P4C 450 W

PN	Power Supply	Description	
0-43103802/26	400V/3Ph/50-60Hz	<b>P4C 450 W CT</b>	
0-43103812/26	230V/3Ph/50-60Hz	<b>P4C 450 W CT</b>	
0-43103822/26	230V/1Ph/50Hz	<b>P4C 450 W CT</b>	
8-43200179		<b>Customization kit</b> for P4C 450 W CT.	
0-43103801/26	400V/3Ph/50-60Hz	<b>P4C 450 W</b>	
0-43103811/26	230V/3Ph/50-60Hz	<b>P4C 450 W</b>	
0-43103821/26	230V/1Ph/50Hz	<b>P4C 450 W</b>	
8-43200180		<b>Customization kit</b> for P4C 450 W.	

# ELECTRO-HYDRAULIC FOUR POST LIFTS



## P4C 440 W L CT

4000



SLIDING JACKING  
BEAM NOT INCLUDED



Main features:

- Capacity: 4.000 kg.
- On-floor version specific for 3D technology total wheel alignment.
- Runboard with recesses for front turntables and rear oscillating platforms (L = 1.950 mm).
- Inner distance between posts: 2.950 mm.


All models supplied with:  
- 1 Operator's manual



## P4C 440 W L CT

PN	Power Supply	Description	
0-43103701/26	400V/3Ph/50-60Hz	<b>P4C 440 W L CT.</b>	
0-43103711/26	230V/3Ph/50-60Hz	<b>P4C 440 W L CT.</b>	
0-43103721/26	230V/1Ph/50-60Hz	<b>P4C 440 W L CT.</b>	
8-43200178		<b>Customization kit for P4C 440 W L CT.</b>	



 : New or Modified Item



# ELECTRO-HYDRAULIC FOUR POST LIFTS



4000



Mod. P4C 440 B

## P4C 440 B

Main features:

- Capacity: 4.000 kg.
- Low profile on-floor versions.
- P4C 440 B CT: specific for total wheel alignment.  
Runboard with recesses for front turntables and rear oscillating (L = 1.620 mm.).
- P4C 440 B: low profile, with flat runboard.
- Inner distance between posts: 2.775 mm.

All models supplied with:

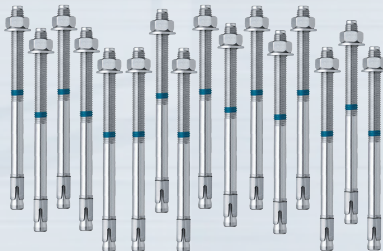
- 1 Operator's manual



## P4C 440 B

PN	Power Supply	Description	
0-43102502/26	400V/3Ph/50-60Hz	<b>P4C 440 B CT.</b>	
0-43102512/26	230V/3Ph/50-60Hz	<b>P4C 440 B CT.</b>	
0-43102522/26	230V/1Ph/50Hz	<b>P4C 440 B CT.</b>	
8-43200112		<b>Customization kit for P4C 440 B CT.</b>	
0-43102501/26	400V/3Ph/50-60Hz	<b>P4C 440 B</b>	
0-43102511/26	230V/3Ph/50-60Hz	<b>P4C 440 B</b>	
0-43102521/26	230V/1Ph/50Hz	<b>P4C 440 B</b>	
8-43200111		<b>Customization kit for P4C 440 B</b>	

## COMPULSORY ACCESSORIES FOR P4C 450 AND P4C 440



PN	Picture	Description
8-43100162		<b>Set of masonry screws (16 pcs.).</b> For all models of the Series.

## OPTIONAL ACCESSORIES FOR P4C 450 AND P4C 440

PN	Picture	Description	P4C 450 CT LT	P4C 450 W CT	P4C 450 W	P4C 440 W L CT	P4C 440 B CT	P4C 440 B
8-41100103		<b>Manual emergency descent pump.</b> For all models of the Series.	●	●	●	●	●	●
8-43100163		<b>Turntable set</b>			●			
8-43100166		<b>Turntable set H=31 mm</b>					●	
8-33100102		<b>Pair of car mechanical turntables</b> with ROC push-mode kit (Without wheel stop). Dimensions: 400x450x50 mm - Ø 320 mm - Range: ± 40 mm. Load: 1000 kg.	●	●		●		
8-43100249	 Picture NOT available	<b>Ramps kit</b> (2 pcs) for « drive-through » installation, length = 900mm		●	●	●		



## OPTIONAL ACCESSORIES FOR P4C 450 AND P4C 440

PN	Picture	Description	P4C 450 CT LT	P4C 450 W CT	P4C 450 W	P4C 440 W L CT	P4C 440 B CT	P4C 440 B
8-42100120		TSR/P-MT Pneumo-hydraulic scissors jacking beam. Capacity: 2000 kg. Maximum lifting height: 560 mm.	●	●	●	●	●	●
8-43200164		Customization kit for TSR/P-MT.	●	●	●	●	●	●
8-43100227	 PICTURE NOT AVAILABLE	Kit of drive through raps (2x)	●	●	●	●	●	●
8-43100219	IMAGE NOT AVAILABLE	Short flaps for drive-over, for recessed 4-post lift, 1 set = 2 pcs		●	●	●		

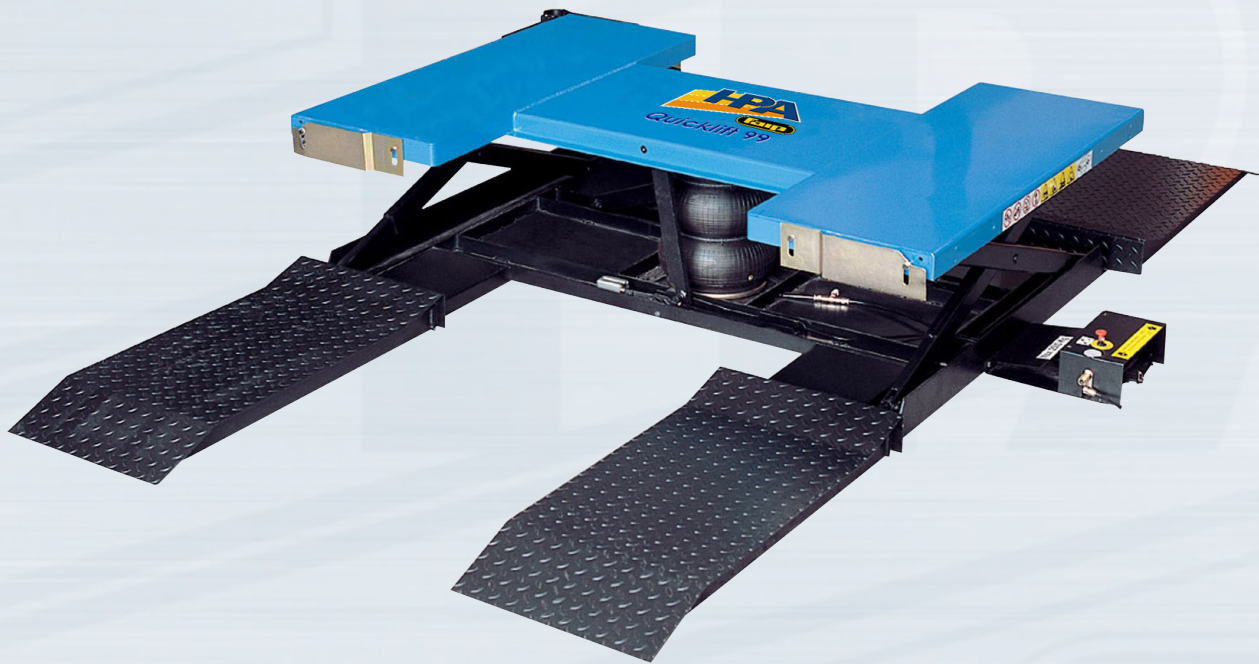
# CAR LIFTING PLATFORM




## QUICKLIFT 99

Main features:

- Capacity: 2.500 kg.
- Air platform for tyre specialists.
- Lift raised by means an air spring with foot pedal control.



All models supplied with:  
- 1 Operator's manual



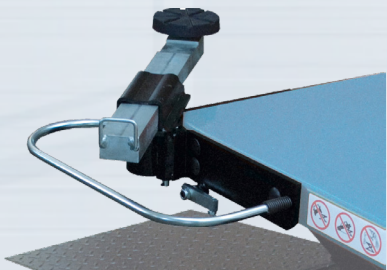
### QUICKLIFT 99

PN	Power Supply	Description
0-4240320001/26		<b>QUICKLIFT 99</b>
		<b>Extra costs</b> as per other colours



 : New or Modified Item

## OPTIONAL ACCESSORIES FOR QUICKLIFT 99

PN	Picture	Description	
8-42600015		<b>SPB4 N</b> Set of 4 adjustable lifting arms complete with foot protections.	



# SCISSORS TYPE BIKE LIFTS



## SUPERLIFT 600 / 300 BIKE

- Main features:  
**SUPERLIFT 300 BIKE M:**  
 - Capacity: 300 kg  
 - Air-hydraulic scissors type lift for bikes.  
 - Available in on-floor version.



Mod. SUPERLIFT 300 BIKE M

- Main features:  
**SUPERLIFT 600 BIKE P:**  
 - Capacity: 600 kg  
 - Electrohydraulic scissors type lift for bikes.  
 - Available in on-floor (P) version.  
 - Also available in air-hydraulic version:  
**SUPERLIFT 600 BIKE M.**



Mod. SUPERLIFT 600 BIKE P

- All models supplied with:
- 1 Manual front wheel clamp
  - 1 Set of masonry screws (4 pcs.)
  - 1 Operator's manual



### SUPERLIFT 300 BIKE

### SUPERLIFT 600 BIKE

PN	Power Supply	Description	
0-42204500/25	400V/3Ph/50-60Hz	<b>SUPERLIFT 600 BIKE P</b> - Electro-hydraulic on-floor version.	
0-42205200/25		<b>SUPERLIFT 600 BIKE M</b> - Air-hydraulic on-floor version.	
0-42204600/25		<b>SUPERLIFT 300 BIKE M</b> - Air-hydraulic on-floor version.	

## OPTIONAL ACCESSORIES FOR SUPERLIFT 600 BIKE AND 300 BIKE

PN	Picture	Description		S. LIFT 600 BIKE	S. LIFT 300 BIKE
8-45600001		<b>CM 300</b> Lifter for bikes without stand. Capacity: 300 kg.		●	
8-45600005		<b>Set of four</b> supporting columns for CM 300.		●	
8-41600017		<b>In-pit installation kit</b> for SL 600 BIKE (only for SL 600 P electro-hydraulic version).		●	
8-42600002		<b>MSC</b> Manual sickle clamp.		●	●
8-42600006		<b>PSC/P</b> Pneumatic sickle clamp with pedal control.		●	●

## OPTIONAL ACCESSORIES FOR SUPERLIFT 600 BIKE AND 300 BIKE

PN	Picture	Description		S.LIFT 600 BIKE	S.LIFT 300 BIKE
8-42600001		<b>PSC</b> Pneumatic sickle clamp with hand control.		●	●
8-42600010		<b>Protection platform</b> kit.		●	●
8-42300002		<b>Side support</b> for stand.		●	●
8-42300003		<b>Locking bands.</b>		●	●
8-42300008		<b>Side extensions.</b> They allow to operate on three-wheels veichles, quad and on gardening machines. (For on-floor installation only).		●	



## OPTIONAL ACCESSORIES FOR SUPERLIFT 600 BIKE AND 300 BIKE

PN	Picture	Description		S. LIFT 600 BIKE	S. LIFT 300 BIKE
8-42300004		<b>Descent ramp.</b> It allows to descent from the lift platform on the opposite part to the ascent one. (For on-floor installation only).		●	
8-42300006		<b>Oil tray.</b>		●	
8-42600011		<b>Oil tray.</b>			●
8-42600012		<b>Side tool holders kit.</b>			●

# AIR-HYDRAULIC LIFTS (JACKS)



## S44 / S 36 / S 28P / S 28 / S 16 / S 02



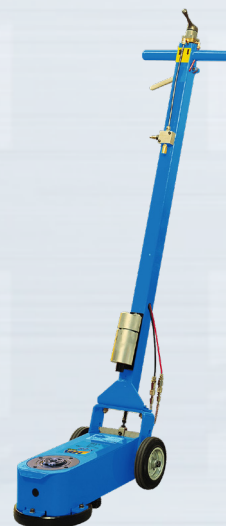
MOD. S 02



MOD. S 16



MOD. S 28 P



MOD. S 28



MOD. S 44



MOD. S 36

Modelli completi di:

S 36:

- 1 short spacer H = 50 mm
- 1 long spacer H = 100 mm

S 44:

- 1 spacer H = 55 mm
- 2 spacer H = 90 mm

S 28:

- 1 short spacer H = 50 mm
- 1 long spacer H = 100 mm

S 28 P:

- 1 short spacer H = 50 mm
- 1 long spacer H = 100 mm
- 1 Equipment box

S 16:

- 1 plate extension H = 25 mm

All models supplied with:  
- 1 Operator's manual



## CRICKS SERIES

PN	Power Supply	Description	
0-4330310001/25		<b>S 36</b> - Three-stage air operated hydraulic jack for trucks and buses. Capacity: 60 t.	
0-4330300001/25		<b>S 44</b> - Air operated hydraulic jack for trucks and buses. Capacity: 40 t.	
0-43206001/25		<b>S 28</b> - Two-stage air operated hydraulic jack for trucks and buses. Capacity: 28 t.	
0-43206101/25		<b>S 28 P</b> - Two-stage air operated hydraulic jack for trucks and buses. Capacity: 28 t.	
0-43303201/25		<b>S 16</b> - Parallelogram type air operated hydraulic jack for trucks and buses. Capacity: 16 t.	
0-43205901/25		<b>S 02</b> - Parallelogram type air operated hydraulic jack for cars and vans. Capacity: 2 t.	

# ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS



## PCM 75

7500



x 1

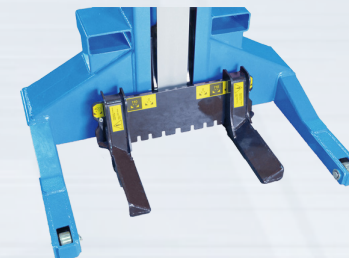


Mod. PCM 75/4 + PCM 75/2



Version with "Standard" forks

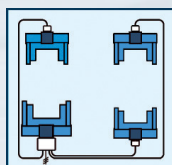
Hydraulic manoeuvring lever



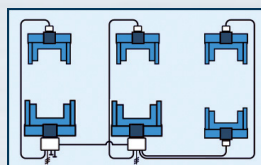
Version with "adjustable" forks

## PCM 75

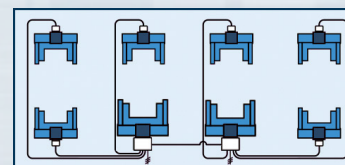
Available configuration :



PCM 75/4



PCM 75/4 + PCM 75/2




PCM 75/4 + PCM 75/4

All models supplied with:  
- 1 Operator's manual



**POWER CABLE NOT INCLUDED**



 : New or Modified Item



# ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS

PN	Power Supply	Description	
0-43205700/26	400V/3Ph/50Hz	<b>PCM 75/4</b> - 4-Column set. - 7.5 t.	
0-43205702/26	230V/3Ph/60Hz	<b>PCM 75/4</b> - 4-Column set. - 7.5 t.	
0-43205710/26	400V/3Ph/50Hz	<b>PCM 75/2</b> - 2-Column set. - 7.5 t. Extension to PCM 75/4.	
0-43205712/26	230V/3Ph/60Hz	<b>PCM 75/2</b> - 2-Column set. - 7.5 t. Extension to PCM 75/4.	
0-43205730/26	400V/3Ph/50Hz	<b>PCM 75/4</b> - 4-Column set. - 7.5 t. (Version with adjustable forks).	
0-43205732/26	230V/3Ph/60Hz	<b>PCM 75/4</b> - 4-Column set. - 7.5 t. (Version with adjustable forks).	
0-43205740/26	400V/3Ph/50Hz	<b>PCM 75/2</b> - 2-Column set. - 7.5 t. Extension to PCM 75/4. (Version with adjustable forks).	
0-43205742/26	230V/3Ph/60Hz	<b>PCM 75/2</b> - 2-Column set. - 7.5 t. Extension to PCM 75/4. (Version with adjustable forks).	

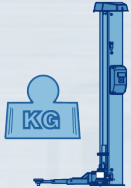
\* Extra costs for single mobile column

# ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS



## PCM 55

5500



x 1



Mod. PCM 55/4

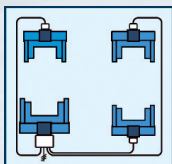


Version with "Standard" forks

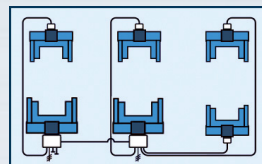
Version with "adjustable" forks

## PCM 55

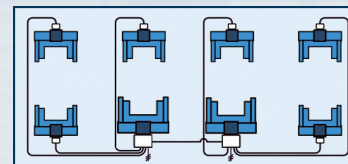
Available configuration :



PCM 55/4



PCM 55/4 + PCM 55/2



PCM 55/4 + PCM 55/4

All models supplied with:  
- 1 Operator's manual



**POWER CABLE NOT INCLUDED**

# ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS

PN	Power Supply	Description	
0-43205800/26	400V/3Ph/50Hz	<b>PCM 55/4</b> - 4 - Column set. - 5.5 t.	
0-43205802/26	230V/3Ph/60Hz	<b>PCM 55/4</b> - 4 - Column set. - 5.5 t.	
0-43205810/26	400V/3Ph/50Hz	<b>PCM 55/2</b> - 2 - Column set. - 5.5 t. Extension to PCM 55/4.	
0-43205812/26	230V/3Ph/60Hz	<b>PCM 55/2</b> - 2 - Column set. - 5.5 t. Extension to PCM 55/4.	
0-43205830/26	400V/3Ph/50Hz	<b>PCM 55/4</b> - 4 - Column set. - 5.5 t. (Version with adjustable forks).	
0-43205832/26	230V/3Ph/60Hz	<b>PCM 55/4</b> - 4 - Column set. - 5.5 t. (Version with adjustable forks).	
0-43205840/26	400V/3Ph/50Hz	<b>PCM 55/2</b> - 2 - Column set. - 5.5 t. Extension to PCM 55/4. (Version with adjustable forks).	
0-43205842/26	230V/3Ph/60Hz	<b>PCM 55/2</b> - 2 - Column set. - 5.5 t. Extension to PCM 55/4. (Version with adjustable forks).	



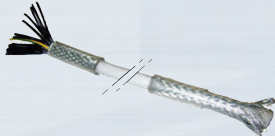
\* Extra costs for single mobile column



## OPTIONAL ACCESSORIES FOR ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS

PN	Picture	Description	
8-43100208		Complete <b>remote control unit</b>	
8-43100210/00		Complete <b>cart</b>	
8-43120008		<b>Fork extensions</b> L=150 mm (2 pcs. per column).	
8-43120009		<b>Fork adapter kit</b> from 700 to 500 mm (max. 7,5 t). Single column.	
8-43120010		<b>Fork adapter kit</b> from 800 to 700 mm (max. 7,5 t). Single column.	
8-43120011		<b>Fork adapter kit</b> from 900 to 800 mm (max. 7,5 t). Single column.	
8-43120012		<b>Free-wheels crossbar</b> (max. 15 t).	

## OPTIONAL ACCESSORIES FOR ELECTRO-MECHANICAL MOBILE LIFTING COLUMNS

PN	Picture	Description	
8-43120013		<b>Indicator light</b> (machine in motion). One light indicator for each column.	
8-43120014		<b>Support</b> H=1403/2000 with screw 70 mm - 7,5 t.	
8-43120015		<b>Support</b> H=1403/2000 with screw 70 mm - 10 t.	
8-43120016		<b>Cable with connectors</b> to connecting 6 or 8-Column set L = 10 m.	

# ELECTRO-HYDRAULIC UNDERWHEEL SCISSORS TYPE LIFT



## SUPERLIFT 100 - 200 - 300 - 400

### Main features:

- Load capacity: from 10-20-30-40 t.
- Electrohydraulic underwheel scissors type lift trucks and buses.
- Low profile. Flat version for workshops.
- Version available also with auxiliary wheel release lift "LT"
- Models available in both on-floor and flush installation (I) version.



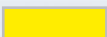
Auxiliary wheel release lift table "LT" version.

All models supplied with:  
- 1 Operator's manual



## SUPERLIFT 100-200-300-400



 : New or Modified Item



## Version without Lift Table

PN	Power Supply	Description	
0-42214000/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, on-floor installation	
0-42214001/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, on-floor installation	
0-42214010/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8 I</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, in-pit installation	
0-42214011/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8 I</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, in-pit installation	
0-42214200/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8 CT</b> - PLATE - fitted with recess for plates H=65, electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, on-floor installation .	
0-42214201/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8 CT</b> - PLATE - fitted with recess for plates H=65, electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, on-floor installation	
0-42214210/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8 I CT</b> - PLATE - fitted with recess for plates H=65, electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, in-pit installation	
0-42214211/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8 I CT</b> - PLATE - fitted with recess for plates H=65, electronic synchronization, mechanical safety, flat runways, platforms 5800x850mm, loading capacity 10 tons, in-pit installation	
0-42214300/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/7,5</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, on-floor installation	
0-42214301/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/7,5</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, on-floor installation	
0-42214310/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/7,5 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 7500mm, loading capacity 20 tons, in-pit installation	
0-42214311/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/7,5 I</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, in-pit installation	
0-42214400/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/7,5 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, on-floor installation	
0-42214401/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/7,5 PG-M</b> - play detector, volumetric hydraulic system , master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, on-floor installation	
0-42214410/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/7,5 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, in-pit installation	
0-42214411/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/7,5 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 7500mm, loading capacity 20 tons, in-pit installation	

PN	Power Supply	Description	
0-42214500/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/9,2</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 9200mm, loading capacity 20 tons, on-floor installation	
0-42214501/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/9,2</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 9200mm, loading capacity 20 tons, on-floor installation	
0-42214510/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/9,2 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 92500mm, loading capacity 20 tons, in-pit installation	
0-42214511/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/9,2 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 92500mm, loading capacity 20 tons, in-pit installation	
0-42214600/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/9,2 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 9200mm, loading capacity 20 tons, on-floor installation	
0-42214601/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/9,2 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 9200mm, loading capacity 20 tons, on-floor installation	
0-42214610/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 200/9,2 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 92500mm, loading capacity 20 tons, in-pit installation	
0-42214611/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 200/9,2 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 92500mm, loading capacity 20 tons, in-pit installation	
0-42214700/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/11,25</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 11500mm, loading capacity 30 tons, on-floor installation	
0-42214701/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/11,25</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 11500mm, loading capacity 30 tons, on-floor installation	
0-42214710/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/11,25 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 11500mm, loading capacity 20 tons, in-pit installation	
0-42214711/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/11,25 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 11500mm, loading capacity 30 tons, in-pit installation	
0-42214800/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/11,25 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 11500mm, loading capacity 30 tons, on-floor installation	
0-42214801/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/11,25 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 11500mm, loading capacity 30 tons, on-floor installation	
0-42214810/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/11,25 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 11500mm, loading capacity 30 tons, in-pit installation	
0-42214811/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/11,25 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 11500mm, loading capacity 30 tons, in-pit installation	



PN	Power Supply	Description	
0-42214900/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/13,80</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 13800mm, loading capacity 30 tons, on-floor installation	
0-42214901/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/13,80</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 13800mm, loading capacity 30 tons, on-floor installation	
0-42214910/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/13,80 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 13800mm, loading capacity 30 tons, in-pit installation	
0-42214911/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/13,80 I</b> - volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 13800mm, loading capacity 30 tons, in-pit installation	
0-42215000/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/13,80 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 13800mm, loading capacity 20 tons, on-floor installation	
0-42215001/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/13,80 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 13800mm, loading capacity 20 tons, on-floor installation	
0-42215010/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 300/13,80 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 13800mm, loading capacity 20 tons, in-pit installation	
0-42215011/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 300/13,80 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety , flat runways, platforms 13800mm, loading capacity 20 tons, in-pit installation	
0-42215100/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 400/15</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, on-floor installation	
0-42215101/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 400/15</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, on-floor installation	
0-42215110/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 400/15 I</b> - volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, in-pit installation	
0-42215111/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 400/15 I</b> - volumetric hydraulic system, master slave without mechanical safet , flat runways, platforms 15000mm, loading capacity 40 tons, in-pit installation	
0-42215200/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 400/15 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, on-floor installation	
0-42215201/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 400/15 PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, on-floor installation	
0-42215210/26	400V/3PH/50-60Hz	<b>SUPERLIFT M/S 400/15 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safety, flat runways, platforms 15000mm, loading capacity 40 tons, in-pit installation	
0-42215211/26	230V/3PH/50Hz	<b>SUPERLIFT M/S 400/15 I PG-M</b> - play detector, volumetric hydraulic system, master slave without mechanical safet , flat runways, platforms 15000mm, loading capacity 40 tons, in-pit installation	



## Version with Lift Table

PN	Power Supply	Description	
0-42214100/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8 LT</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x750+160mm LT , loading capacity 10 tons, on-floor installation	
0-42214101/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8 LT</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x750+160mm LT , loading capacity 10 tons, on-floor installation	
0-42214110/26	400V/3PH/50-60Hz	<b>SUPERLIFT 100/5,8 I LT</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x750+160mm LT , loading capacity 10 tons, in-pit installation	
0-42214111/26	230V/3PH/50Hz	<b>SUPERLIFT 100/5,8 I LT</b> - electronic synchronization, mechanical safety, flat runways, platforms 5800x750+160mm LT , loading capacity 10 tons, in-pit installation	

## COMPULSORY ACCESSORIES FOR SUPERLIFT 100-200-300-400

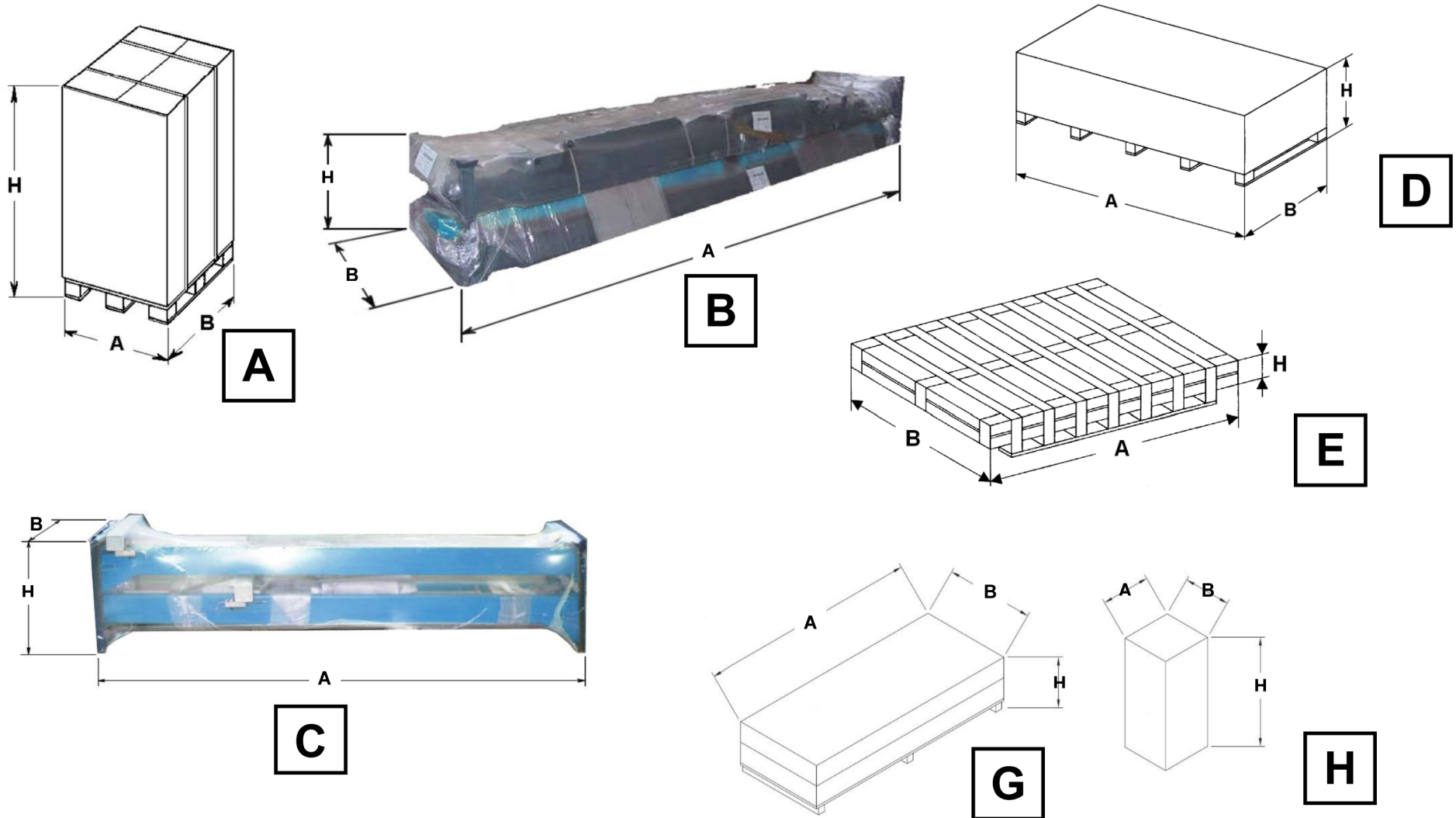
PN	Picture	Description	
8-42100187/00	IMAGINE NOT AVAILABLE	<b>TRUCK RP 10T kit</b> - floor ramps (2 pcs) for all 10/5,8 ton lifts, included LT and CT Plate on-floor versions	
8-42100188/00	IMAGINE NOT AVAILABLE	<b>TRUCK RP 20/30/40T kit</b> - floor ramps (2 pcs) for all 20/7,5-20/9,2-30/11,25-30/13,8-40/15 lifts, included PG-M on-floor version	
8-42100189/00	IMAGINE NOT AVAILABLE	<b>TRUCK FP kit</b> - flaps (2 pcs) for all in-pit lifts (I versions)	
8-42100190/00	IMAGINE NOT AVAILABLE	<b>TRUCK SP kit</b> - wheel block (2 pcs) for all lifts, both on-floor and in-pit versions	

## SPECIAL CONFIGURATION FOR SUPERLIFT 100-200-300-400 (ADDITIONAL PREDISPOSITIONS TO BASIC MODELS. TO BE IN FACTORY BUILT-IN WHEN ORDERING)

PN	Description	
8-42100191	<b>TRUCK TUB-10</b> , pipes extention kit for control unit, 2mt for 10T version	
8-42100192	<b>TRUCK TUB-10LT</b> , pipes extention kit for control unit, 2mt for 10T LT version	
8-42100195	<b>TRUCK TUB-20</b> , pipes extention kit for control unit, 2mt for 20T version	
8-42100196	<b>TRUCK TUB-30</b> , pipes extention kit for control unit, 2mt for 30T version	
8-42100197	<b>TRUCK TUB-40</b> , pipes extention kit for control unit, 2mt for 40T version	
8-42100198	<b>TRUCK TUB-10</b> , pipes extention kit for control unit, 4mt for 10T version	
8-42100199	<b>TRUCK TUB-10LT</b> , pipes extention kit for control unit, 4mt for 10T LT version	
8-42100202	<b>TRUCK TUB-20</b> , pipes extention kit for control unit, 4mt for 20T version	
8-42100203	<b>TRUCK TUB-30</b> , pipes extention kit for control unit, 4mt for 30T version	
8-42100204	<b>TRUCK TUB-40</b> , pipes extention kit for control unit, 4mt for 40T version	
8-42100205	<b>TRUCK TUB-PG-M</b> , pipes extention kit for control unit, 2mt for PG-M version	
8-42100206	<b>TRUCK TUB-PG-M</b> , pipes extention kit for control unit, 4mt for PG-M version	
8-42100207	<b>TRUCK</b> lighting system, 4 led tubes	
8-42100208	<b>TRUCK</b> lighting system, 6 led tubes	
8-42100209	<b>TRUCK RC</b> - 10mt remote control kit	
8-42100145T	<b>PROT.</b> Antioxidant protection traitement (on quotation)	



# DIAGRAM OF PACKING SPECIFICATION



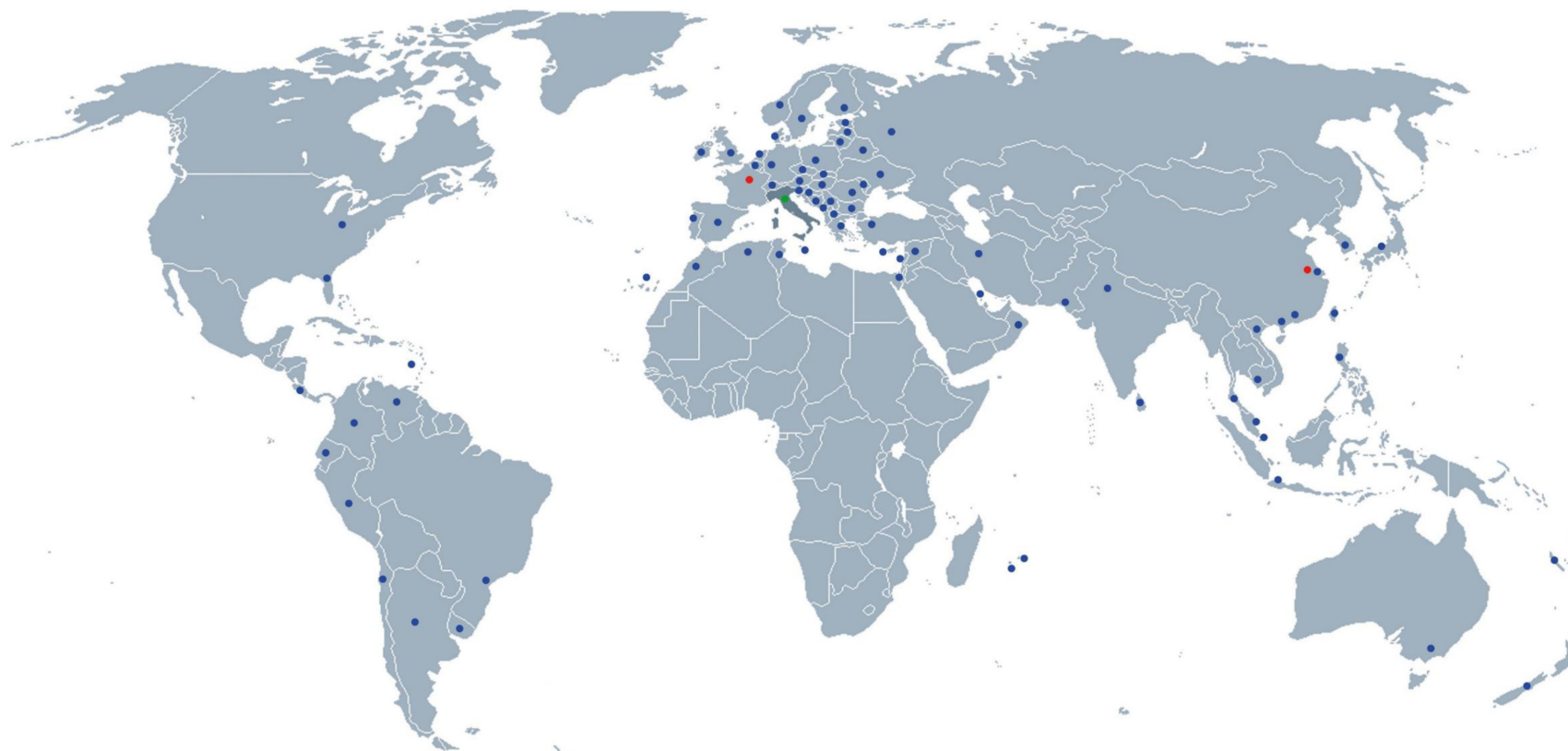
Model	Packing type	Dimensions (cm.) (A x B x H)	Net weight (kg)	Gross weight (kg)
UNDERWHEEL SCISSORS TYPE LIFTS				
<b>SUPERLIFT 65/XT</b>	Nylon (B)	525x 72x 48	2595	2650
<b>SUPERLIFT XT Series Control unit</b>	"	68x 53x120	80	90
<b>SUPERLIFT 50/X CT-LT-PG</b>	"	525x 72x 40	2595	2650
<b>SUPERLIFT 43/X CT-LT</b>	"	228x470x 46	2495	2550
<b>SUPERLIFT X Series Control unit</b>	"	68x 53x120	90	100
UNDERBODY SCISSORS TYPE LIFTS				
<b>SUPERLIFT 35 / 30-1X</b>	Nylon on pallet	170x 96x 40	600	630
<b>SUPERLIFT 40/35/30-2X</b>	"	170x 96x 40	850 / 800	880 / 830
<b>SUPERLIFT 40-2ST</b>	"	160x 96x 60	800	830
<b>SUPERLIFT 35-2ST</b>	"	160x 96x 60	600	630
TWO POST LIFTS				
<b>P2C 132</b>	Nylon (C)	272x111x 74	480	515
<b>P2C 232N E</b>	"	272x111x 74	490	525
<b>P2C 240N E</b>	"	278x111x 74	550	585
<b>P2C 250 E / P2C 240 EX</b>	"	278x111x 74	900 / 850	935 / 885
<b>P2C 130 B</b>	"	268x 76x 60	490	520
<b>P2C 250 HTS</b>	"	392x 85x 76	1010	1040
<b>P2C 250 HTS-V</b>	"	452x 85x 76	1070	1110
<b>P2C 250 HTS-XV</b>	"	512x 85x 76	1110	1160
<b>P2C 240N HTS</b>	"	391x 65x 65	650	680
<b>P2C 240N HTS-V</b>	"	451x 65x 65	675	710
<b>P2C 240N HTS-XV</b>	"	511x 65x 65	735	775
<b>P2C 232 HB - HCT - HCA</b>	"	255x 76x 60	770/620/670	800 / 650 / 700
FOUR POST LIFTS				

Model	Packing type	Dimensions (cm.) (A x B x H)	Net weight (kg)	Gross weight (kg)
<b>P4C 440 B</b>	Nylon (B)	512x 63x 72	785	825
<b>P4C 440 W CT</b>	"	550x 65x 80	1200	1240
<b>P4C 450 CT LT</b>	"	545x 73x 83	1670	1710
CAR LIFTING PLATFORM				
<b>QUICKLIFT 99</b>	Carton box on pallets (D)	200x147x 30	330	350
<b>Double slope ramps set</b>	"	109x 53x 39	90	95
<b>Kit bracci SBP4</b>	"	68x 50x 33	85	95
SCISSORS TYPE BIKE LIFTS				
<b>SUPERLIFT 600 BIKE</b>	Carton box on pallet (D)	231x 86x 60	275	295
<b>SUPERLIFT 300 BIKE M</b>	"	205x 72x 60	160	198
AIR-HYDRAULIC LIFTS (JACKS)				
<b>S 36</b>	Carton box on pallet (D)	220x 60x 44	86	124
<b>S 44</b>	"	220x 60x 44	61	100
<b>S 28</b>	"	150x 60x 44	47	73
<b>S 28 P + Tools box and equipment</b>	"	85x 55x 25	40,5	54
<b>S 16</b>	"	220x 60x 40	121	146
<b>S 02</b>	"	220x 60x 44	61	100
ELECTROMECHANICAL MOBILE LIFTING COLUMNS				
<b>PCM 75/2 (2-Column set)</b>	Wooden cage (E)	270x116x150	820	900
<b>PCM 55/2 (2- Column set)</b>	"	270x116x150	820	900





# in the world



- : HPA-FAIP branch offices in the world.
- : HPA-FAIP distributors.
- : HPA-FAIP head office.

## Sales and after-sales network:

- |             |                  |                 |             |                     |                     |                      |             |
|-------------|------------------|-----------------|-------------|---------------------|---------------------|----------------------|-------------|
| ● ALGERIA   | ● CAMBODIA       | ● ECUADOR       | ● INDIA     | ● MACAO             | ● NEW ZEALAND       | ● RUSSIAN FEDERATION | ● TAIWAN    |
| ● ARGENTINA | ● CANARY ISLANDS | ● ESTONIA       | ● INDONESIA | ● MACEDONIA         | ● NORWAY            | ● SERBIA             | ● THAILAND  |
| ● AUSTRALIA | ● CHILE          | ● FINLAND       | ● IRAN      | ● MALAYSIA          | ● OMAN              | ● SINGAPORE          | ● TUNISIA   |
| ● AUSTRIA   | ● CHINA (RP)     | ● FRANCE        | ● IRELAND   | ● MALTA             | ● PAKISTAN          | ● SLOVAK REPUBLIC    | ● TURKEY    |
| ● BAHRAIN   | ● COLUMBIA       | ● GERMANY       | ● ISRAEL    | ● MARTINICA         | ● PERU              | ● SLOVENIA           | ● UKRAINE   |
| ● BELARUS   | ● COSTA RICA     | ● GREAT BRITAIN | ● JAPAN     | ● MAURITIUS         | ● PHILIPPINES (THE) | ● SPAIN              | ● URUGUAY   |
| ● BELGIUM   | ● CROATIA        | ● GREECE        | ● KOSOVO    | ● MONTENEGRO        | ● POLAND            | ● SRI LANKA          | ● U.S.A.    |
| ● BOSNIA    | ● CYPRUS         | ● HONG KONG     | ● LATVIA    | ● MOROCCO           | ● PORTUGAL          | ● SWEDEN             | ● VENEZUELA |
| ● BRAZIL    | ● CZECH REPUBLIC | ● HUNGARY       | ● LEBANON   | ● NETHERLANDS (THE) | ● REUNION ISLAND    | ● SWITZERLAND        | ● VIETNAM   |
| ● BULGARIA  | ● DENMARK        | ● KOREA (SOUTH) | ● LITHUANIA | ● NEW CALEDONIA     | ● ROMANIA           | ● SYRIA              |             |
| ● CAMBODIA  | ● ECUADOR        |                 |             |                     |                     |                      |             |



■ : New or Modified Item

# GENERAL SALE CONDITIONS

- The present export price-list, covering standard production equipment, replaces all previous ones.
- Goods are delivered FCA WAREHOUSE CORREGGIO - Incoterms® 2010, ICC Paris and shipped at buyer's cost.
- Standard packing is included in the price of each product.
- When ordering please always state model, quantity, power supply (Voltage, Phases, Hz) required.
- Terms of warranty: 12 months from installation date but no longer than 18 months from the date of NEXION S.p.A. invoice.
- The warranty does not cover defects or damages due to improper installation or use of products, inadequate maintenance or uncomplete knowledge of manuals supplied with the products.
- Any return of goods must always be authorized by NEXION S.p.A. and will be accepted only free our factory, custom cleared. Freight is at sender's risk.
- NEXION S.p.A. reserves the right to change the specifications of the products at any time without prior notice or obligation.

## WARNING!

For other conditions please refer to the "Distribution Agreement".



**COMPANY WITH  
CERTIFIED  
QUALITY SYSTEM  
- ISO 9001-**

