

VEHICLE LIFT



GALTA

Ed. 02-2023

GT - BS -4.0-5.5

4.000 Kg **5.500 Kg**



Ponte elettroidraulico a forbice



Electro-hydraulic scissor lift



Elektrohydraulische Scherenhebebrücke



Pont élévateur électro-hydraulique à ciseaux



Puente elevador de tijera electrohidráulico



DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES		BS 4.0	BS 5.5
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	4000	5500
Portata max. LT	Max. capacity LT	Max. Tragfähigkeit LT	Portée max. LT	kg	4000	5500
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt-/ Senkfahrdauer	Temps de montée / descente	s	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		400V 3ph 50-60Hz	
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2.6	3.0
Altezza sollevamento	Lift height	Höhe Aufzug	Altura ascensor	mm	320-2170	
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24	

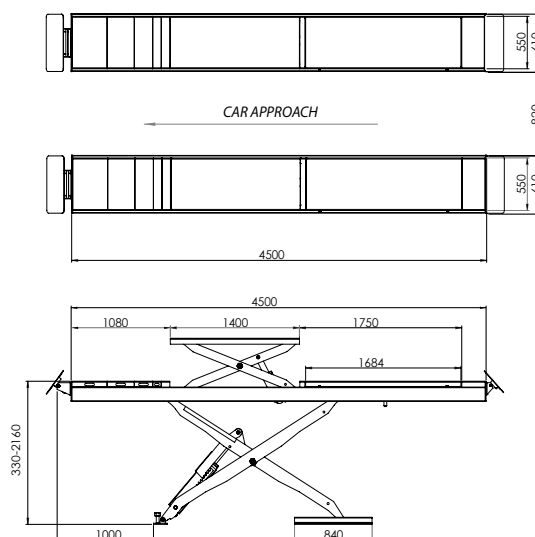
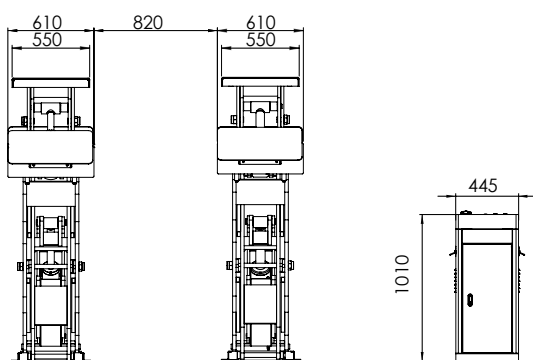
- 
 - Parallelismo idraulico pedane e torrette
 - Sicurezza idraulica in caso di sovraccarico
 - Sicurezza idraulica/meccanica in caso di rottura tubi
 - Pompa manuale di emergenza (OPTIONAL)
 - Comandi uomo presente, 24V
 - Serie 4 tamponi in gomma
- 
 - Hydraulic parallelism of platforms and turrets
 - Hydraulic safety in case of overload
 - Hydraulic / mechanical safety in case of pipe breakage
 - Emergency manual pump (OPTIONAL)
 - Dead man controls, 24V
 - Series 4 rubber pads
- 
 - Hydraulische Parallelität von Plattformen und Türmen
 - Hydraulische Sicherheit bei Überlastung
 - Hydraulische / mechanische Sicherheit bei Rohrbruch
 - Manuelle Notpumpe (OPTIONAL)
 - Totmannkontrollen, 24V
 - Gummipads der Serie 4
- 
 - Parallélisme hydraulique des plates-formes et tourelles
 - Sécurité hydraulique en cas de surcharge
 - Sécurité hydraulique / mécanique en cas de rupture de canalisation
 - Pompe manuelle d'urgence (EN OPTION)
 - Commandes homme mort, 24V
 - Patins en caoutchouc série 4
- 
 - Paralelismo hidráulico de plataformas y torretas.
 - Seguridad hidráulica en caso de sobrecarga.
 - Seguridad hidráulica / mecánica en caso de rotura de tubería
 - Bomba manual de emergencia (OPCIONAL)
 - Controles de hombre muerto, 24V
 - Serie 4 almohadillas de goma



OPTIONAL

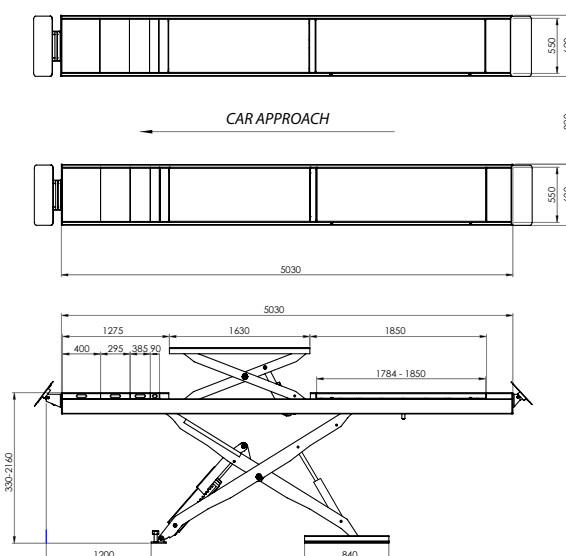
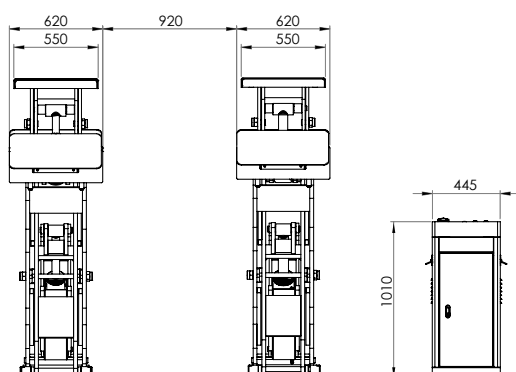
CODE	DESCRIPTION
B-93013	LED lamps 24 Volt - Set 4 lampade 24 Volt LED
B-93014	Expansion bolts set (12 pz) - Set tasselli di fissaggio (12pz)
B-93016	Approaching ramps for on ground installation - Set rampe salita per versione a pavimento
B-93025	Turning plates set with covers - Set piatti rotanti con copertura
B-93021	Wires-pipes extension set L= +1 m - Set estensioni tubi-cavi L= +1 m
B-93022	Wires-pipes extension set L= +2 m - Set estensioni tubi-cavi L= +2 m
B-93023	Wires-pipes extension set L= +3 m - Set estensioni tubi-cavi L= +3 m
A-93019	Set rubber pad H= 60 mm (4 pz) - Set tamponi H= 60 mm (4 pz)
A-93020	Set rubber pad H= 120 mm (4 pz) - Set tamponi H= 120 mm (4 pz)

GT - BS - 4.0



GT - BS 5.5

DOUBLE CYLINDER - DOPPIO CILINDRO



STANDARD LIFT TABLE WITH 2 EXTENSION
LIFT TABLE CON 2 ESTENSIONE

GT - BS

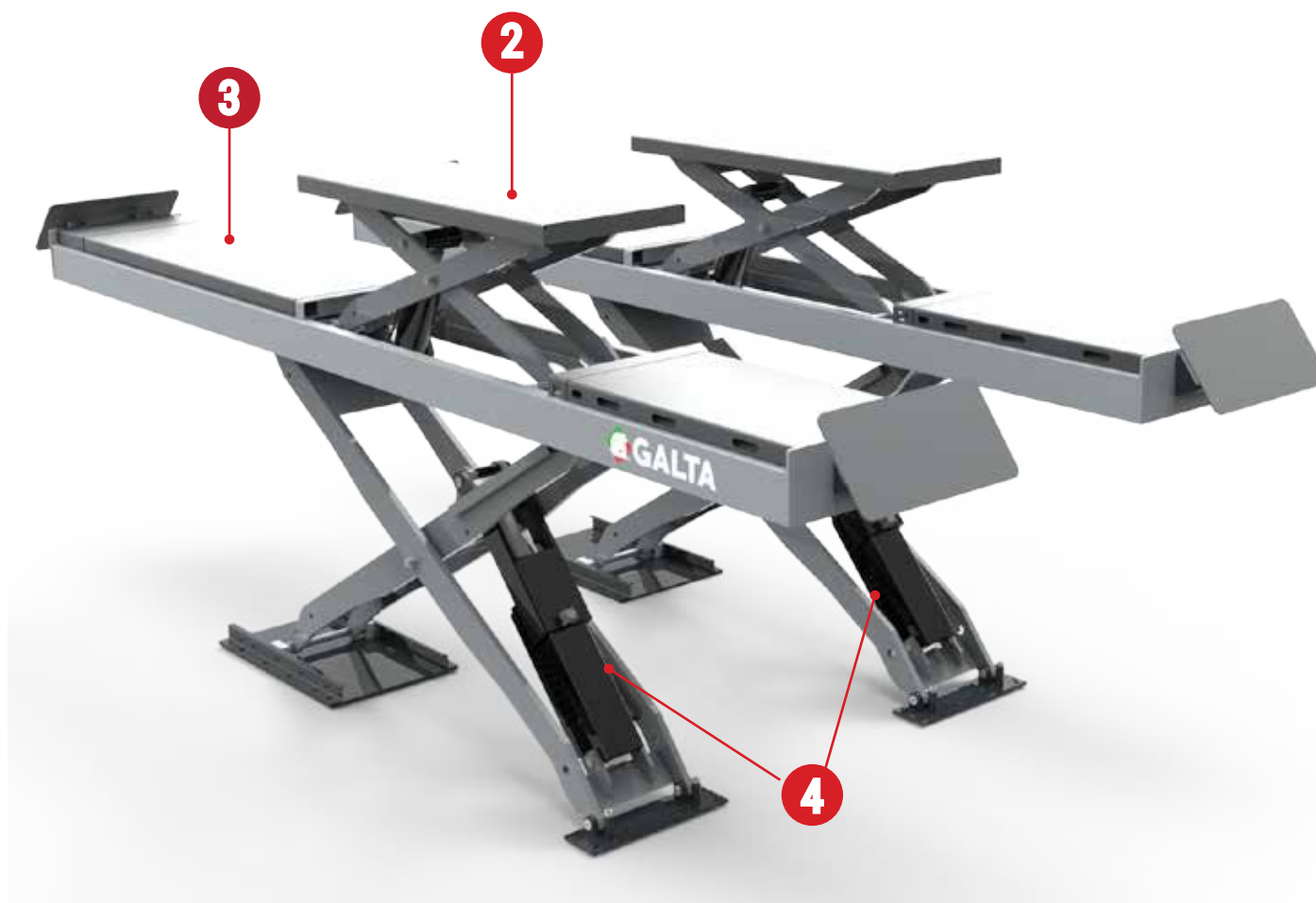
4.000 Kg 5.500 Kg

1 CONTROL UNIT WITH TRIPLE OPENING
CENTRALINA CON TRIPLA APERTURA

2 STANDARD LIFT TABLE
LIFT TABLE

3 SLADING PLATES
PIANI OSCILLANTI

4 CYLINDER WITH MECHANICAL SAFETY RELEASE
SICURA MECCANICA SUI CILINDRI



GT - BSL -4.0-5.5

4.000 Kg **5.500 Kg**



Ponte elettroidraulico a forbice



Electro-hydraulic scissor lift



Elektrohydraulische Scherenhebebrücke



Pont élévateur électro-hydraulique à ciseaux



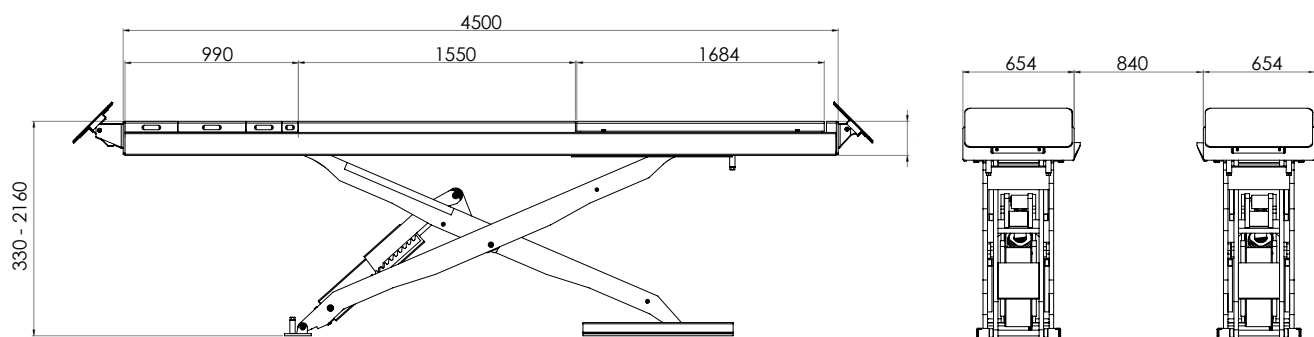
Puente elevador de tijera electrohidráulico



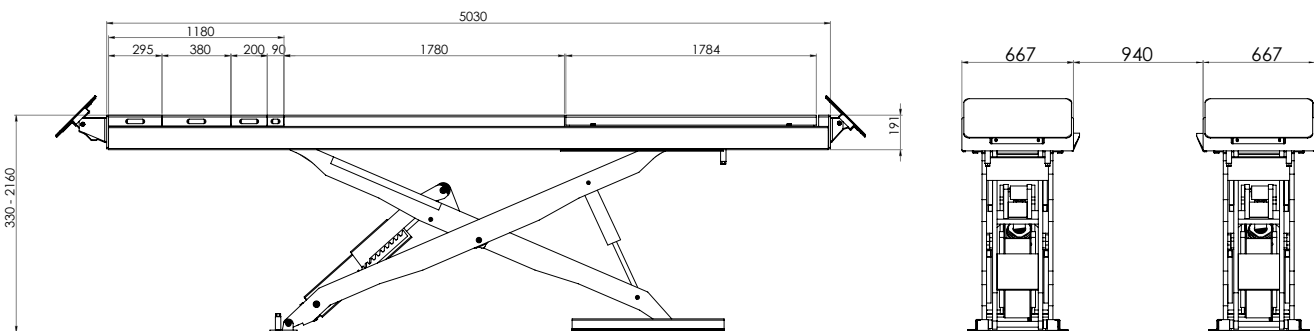
DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES		BSL 4.0	BSL 5.5
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	4000	5500
Portata max. LT	Max. capacity LT	Max. Tragfähigkeit LT	Portée max. LT	kg	--	--
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt-/ Senkfahrtdauer	Temps de montée / descente	s	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		400V 3ph 50-60Hz	
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2.6	3.0
Altezza sollevamento	Lift height	Höhe Aufzug	Altura ascensor	mm	330-2160	
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24	

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 - Parallelismo idraulico pedane e torrette
 - Sicurezza idraulica in caso di sovraccarico
 - Sicurezza idraulica/meccanica in caso di rottura tubi
 - Pompa manuale di emergenza (OPTIONAL)
 - Comandi uomo presente, 24V
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 - Hydraulische Parallelität von Plattformen und Türmen
 - Hydraulische Sicherheit bei Überlastung
 - Hydraulische / mechanische Sicherheit bei Rohrbruch
 - Manuelle Notpumpe (OPTIONAL)
 - Totmannkontrollen, 24V
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 - Paralelismo hidráulico de plataformas y torretas.
 - Seguridad hidráulica en caso de sobrecarga.
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 - Pompe manuelle d'urgence (EN OPTION)
 - Commandes homme mort, 24V

GT - BSL 4.0



GT - BSL 5.5 DOUBLE CYLINDER - DOPPIO CILINDRO



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B-93013	LED lamps 24 Volt - Set 4 lampade 24 Volt LED
B-93014	Expansion bolts set (12 pz) - Set tasselli di fissaggio (12pz)
B-93016	Approaching ramps for on ground installation - Set rampe salita per versione a pavimento
B-93025	Turning plates set with covers - Set piatti rotanti con copertura
B-93021	Wires-pipes extension set L= +1 m - Set estensioni tubi-cavi L= +1 m
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B-93023	Wires-pipes extension set L= +3 m - Set estensioni tubi-cavi L= +3 m
A-93019	Set rubber pad H= 60 mm (4 pz) - Set tamponi H= 60 mm (4 pz)
A-93020	Set rubber pad H= 120 mm (4 pz) - Set tamponi H= 120 mm (4 pz)

GT - BSLP 4.0 - 5.5

4.000 Kg 5.500 Kg

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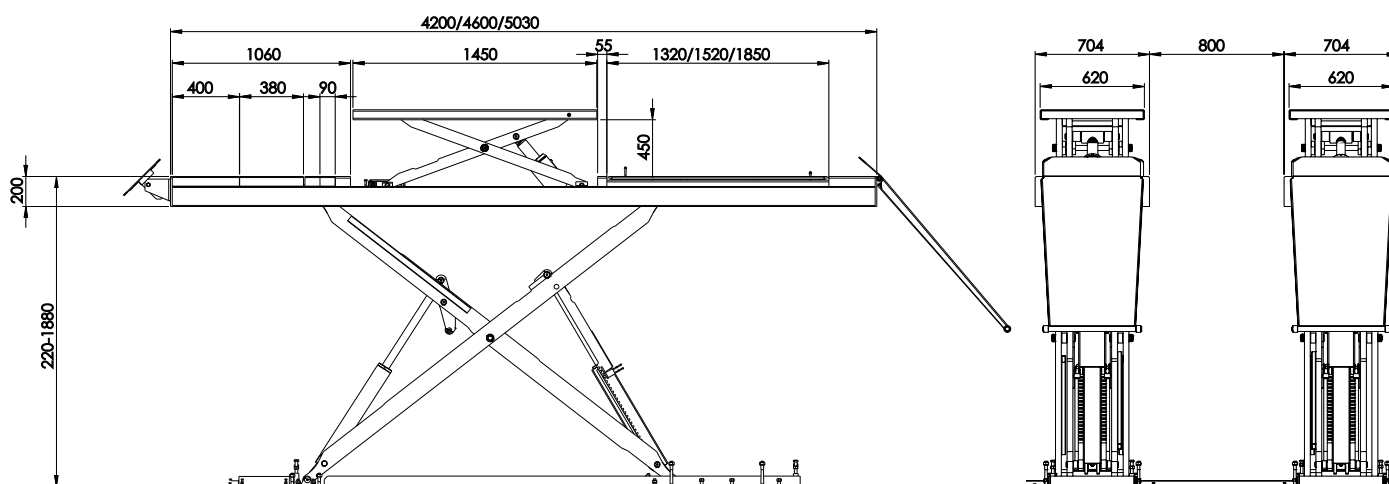
DATI TECNICI	TECHNICAL DATA	TECHISCHE DATEN	DONNÉES TECHNIQUES		BSLP 4.0	BSLP 5.5
Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	4000	5500
Portata max. LT	Max. capacity LT	Max. Tragfähigkeit LT	Portée max. LT	kg	--	--
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt-/ Senkfahrtdauer	Temps de montée / descente	s	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		400V 3ph 50-60Hz	
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2.6	3.0
Altezza sollevamento	Lift height	Höhe Aufzug	Altura ascensor	mm	320-2170	
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24	



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GT - BSULP 4.0 - 5.5

4.000

Kg

5.500

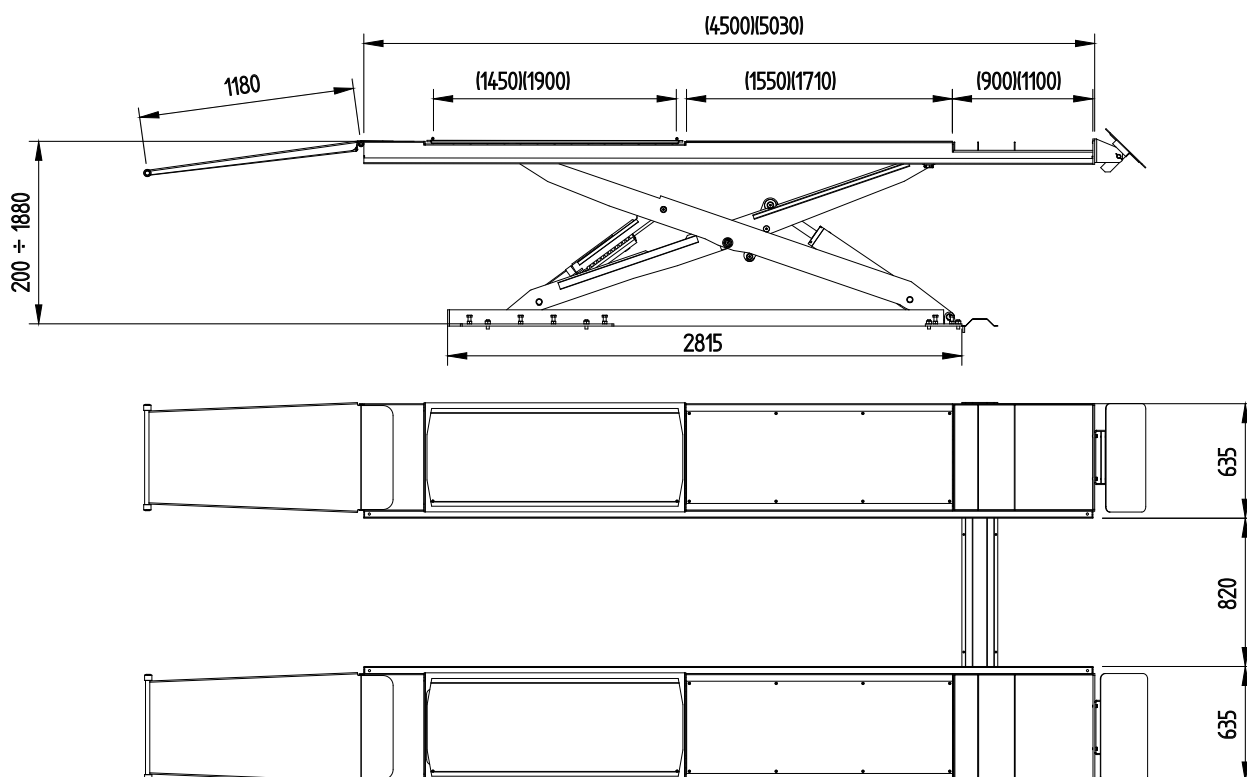
Kg

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Portata max.	Max. capacity	Max. Tragfähigkeit	Portée max.	kg	4500	5500
Portata max. LT	Max. capacity LT	Max. Tragfähigkeit LT	Portée max. LT	kg	4500	5500
Tempo di salita / discesa	Lifting / lowering time	Hubfahrt-/ Senkfahrdauer	Temps de montée / descente	s	50/48	50/48
Alimentazione	Power supply	Stromversorgung	Alimentation		400V 3ph 50-60Hz	
Potenza motore	Electric motor power	Motorleistung	Puissance du moteur	kW	2.6	3.0
Altezza sollevamento	Lift height	Höhe Aufzug	Altura ascensor	mm	200-1880	
Tensione circuito comandi	Circuit voltage command	Leerlaufspannung Befehl	Circuit de commande de tension	V	24	

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GALTA

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