

SKG OPTIONS

STRUCTURE

2 - 6



CABIN

7 - 11



BI-PARTING DOORS

12 - 14



SWING DOORS

15 - 16



MACHINE ROOM DOORS

17 - 18



ELECTRICS

19 - 23



All prices are in EURO gross excl. VAT, changes and errors accepted.

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Travel extension	Structure resp. travel extension 3 meters travel height per stop are included in the basic price
For service lifts without safety gear	MA.01.01
For service lifts and goods lifts with safety gear	MA.01.02
For goods lifts ISO-MAX 750 / 1000 and ISO-PE EASY	MA.01.03

Access ladder for machine room	Aluminium
For headroom up to 2615 mm	MA.02.01.01
For headroom up to 2860 mm	MA.02.02.01
For headroom up to 3100 mm	MA.02.03.01
For headroom up to 3580 mm	MA.02.04.01
Anti-theft device stainless steel for on-site wall mounting lockable with U-lock (delivery without lock)	MA.02.10
Anti-theft device stainless steel for on-site wall mounting lockable with U-lock incl. 6 m chain (delivery without lock)	MA.02.11

Top floor cover panel	Cover panel between upper landing door and machine room door	
	for door width ≤ 1000 mm	for door width > 1000 mm
Galvanized steel	MA.03.01.01	MA.03.02.01
Galvanized steel with additional primer in RAL 7032	MA.03.01.02	MA.03.02.02
Stainless steel 1.4016 grain 240 / AISI 430	MA.03.01.03	MA.03.02.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.03.01.04	MA.03.02.04
Stainless steel 1.4301 with pattern	MA.03.01.05	MA.03.02.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.03.01.06	MA.03.02.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MA.03.01.10	MA.03.02.10
Double walled without mineral wool	MA.03.01.09	MA.03.02.09
Double walled with mineral wool	MA.03.01.08	MA.03.01.08

Rear guard plates	As loading protection	
	for door width ≤ 1000 mm and door height ≤ 1200 mm	for door width > 1000 mm and door height > 1200 mm
Galvanized steel	MA.04.01.01	MA.04.02.01
Galvanized steel with additional primer in RAL 7032	MA.04.01.02	MA.04.02.02
Stainless steel 1.4016 grain 240 / AISI 430	MA.04.01.03	MA.04.02.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.04.01.04	MA.04.02.04
Stainless steel 1.4301 with pattern	MA.04.01.05	MA.04.02.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.04.01.06	MA.04.02.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MA.04.01.08	Not available!

Metal sheet cladding

without static for indoors and without fire protection
(only available for ISO-A, C, D, Z, MAX 750 / 1000 kg and PE easy)

Galvanized steel	MA.05.01
Galvanized steel with additional primer in RAL 7032	MA.05.02
Stainless steel 1.4016 grain 240 / AISI 430	MA.05.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.05.04
Stainless steel 1.4301 with pattern	MA.05.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.05.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MA.05.08
Additional double wall without mineral wool	MA.05.11.01
Additional double wall with mineral wool	MA.05.12.01

Overall dimensions for front- and through loading cabin

At four-sided cladding:

ISO-A = cabin width + 435 mm and cabin depth + 250 mm
ISO-C = cabin width + 460 mm and cabin depth + 250 mm
ISO-D = cabin width + 460 mm and cabin depth + 210 mm
ISO-Z = cabin width + 460 mm and cabin depth + 250 mm

At front cladding:

ISO-A = cabin width + 280 mm
ISO-C = cabin width + 310 mm
ISO-D = cabin width + 310 mm
ISO-Z = cabin width + 310 mm

The cladding of the ISO-MAX 750 / 1000 kg and PE easy has the same dimensions like the shaft.

Cover for metal sheet cladding for service lifts up to 300 kg capacity

	In addition to SKG metal sheet cladding	
	with 50 mm wreath	flat
Galvanized steel	MA.05.20.01	MA.05.21.01
Galvanized steel with additional primer in RAL 7032	MA.05.20.02	MA.05.21.02
Stainless steel 1.4016 grain 240 / AISI 430	MA.05.20.03	MA.05.21.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.05.20.04	MA.05.21.04
Stainless steel 1.4301 with pattern	MA.05.20.05	MA.05.21.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.05.20.06	MA.05.21.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MA.05.20.08	Not available!

Cover for metal sheet cladding for goods lifts ISO-MAX 750 / 1000 kg

	In addition to SKG metal sheet cladding flat
Galvanized steel	MA.05.22.01
Galvanized steel with additional primer in RAL 7032	MA.05.22.02
Stainless steel 1.4016 grain 240 / AISI 430	MA.05.22.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.05.22.04
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.05.22.05

Baffle plates as goods protection (cabin width + 50 mm) x cladding height x cladding sides	
Galvanized steel	MA.06.01.01
Stainless steel 1.4016 grain 240 / AISI 430	MA.06.01.03
Stainless steel 1.4301 grain 240 / AISI 304	MA.06.01.04
Stainless steel 1.4301 with pattern	MA.06.01.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MA.06.01.06

Shaft separation wall between lifts in common shaft (cabin depth + 100 mm) x shaft height x (number of lifts in shaft – 1)	
Galvanized steel	MA.07.01.01

Cabin design	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 800 mm	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 1200 mm	CW ≤ 1000 mm CD ≤ 1000 mm CH ≤ 2000 mm
Galvanized steel with additional primer in RAL 7032	MB.05.01.02	MB.05.02.02	Not available!
Stainless steel 1.4016 grain 240 / AISI 430	MB.05.01.03	MB.05.02.03	MB.05.05.03
Stainless steel 1.4301 grain 240 / AISI 304	MB.05.01.04	MB.05.02.04	MB.05.05.04
Stainless steel 1.4301 with pattern	MB.05.01.05	MB.05.02.05	MB.05.05.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MB.05.01.06	MB.05.02.06	MB.05.05.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MB.05.01.08	MB.05.02.08	Not available!

Cabin design	CW ≤ 1500 mm CD ≤ 1500 mm CH ≤ 1200 mm	CW ≤ 1500 mm CD ≤ 1500 mm CH ≤ 2000 mm	CW ≤ 1500 mm CD ≤ 1800 mm CH ≤ 2200 mm
Stainless steel 1.4016 grain 240 / AISI 430	MB.05.03.03	MB.05.04.03	MB.05.06.03
Stainless steel 1.4301 grain 240 / AISI 304	MB.05.03.04	MB.05.04.04	MB.05.06.04
Stainless steel 1.4301 with pattern	MB.05.03.05	MB.05.04.05	MB.05.06.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MB.05.03.06	MB.05.04.06	MB.05.06.06

Special design of cabin floor		
	CW ≤ 1000 mm, CD ≤ 1000 mm	CW ≤ 1500mm, CD ≤ 1800 mm
Stainless steel 1.4016 grain 240 / AISI 430, walls and ceiling galvanized	MB.06.01.03	MB.06.02.03
Stainless steel 1.4301 grain 240 / AISI 304, walls and ceiling galvanized	MB.06.01.04	MB.06.02.04
Stainless steel 1.4571 grain 240 / AISI 316Ti, walls and ceiling galvanized	MB.06.01.06	MB.06.02.06
PVC-cover	MB.06.01.08	MB.06.02.08
Galvanized chequer plate	MB.06.01.09	MB.06.02.09
Aluminium chequer plate	MB.06.01.10	MB.06.02.10
Stainless steel 1.4301 AISI 304 Riffelblech	MB.06.01.11	MB.06.02.11
Limit strips on cabin floor	MB.25.02	Not available!

Additional cabin shelf incl. Supports	
	CW ≤ 1000 mm, CD ≤ 1000 mm
Galvanized steel	MB.07.01.01
Galvanized steel with additional primer in RAL 7032	MB.07.01.02
Stainless steel 1.4016 grain 240 / AISI 430	MB.07.01.03
Stainless steel 1.4301 grain 240 / AISI 304	MB.07.01.04
Stainless steel 1.4301 with pattern	MB.07.01.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MB.07.01.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MB.07.01.09
PVC-cover	MB.07.01.08
Cabin shelf support angles	MB.08.01
Special cabin shelf angles (every 100 mm)	MB.08.02

Bumper rails	
Made of plastic 10 mm thick and 100 mm high	MB.09.01
Made of hardwood 20 mm thick and 100 mm high	MB.09.02
Made of 3 mm aluminium chequer plate 1000 mm high	MB.09.03
Cabin side walls up to half height covered with 3 mm aluminium chequer plate	MB.09.03.01

Additional equipment	
Additional electrical retiring cam necessary at floor loading lifts	MB.01.01
Extra-price for electrical retiring cam in IP 54 (in addition to MB.01.01)	MB.01.02
Extra-price for through loading service on ISO-PE EASY incl. retiring cam and safety light bars	MB.01.1000.02
Overload contact with optical indication in push button station Included in ISO-L, ISO-MAX and ISO-PE EASY	MB.02.01
Cabin light with LED lamp in ceiling model „standard“	MB.03.02

Cabin heating	
Cabin dimension max. 1000 x 1000 x 1200 mm	
Cabin floor with heating	MB.04.01
Cabin ceiling with heating with infrared spotlight 250 W / 2 x 250 W	MB.04.02
Cabin shelf with heating made of 2 mm stainless steel	MB.04.03
Cabin shelf perforated made of 2 mm stainless steel	MB.04.04

Cabin protections		
Cabin roller shutter Reduction of clear entrance CW -30 mm, CD -35 mm and CH -100 mm for each roller shutter	Max. cabin dimensions	
	CW ≤ 1000 mm, CH ≤ 800 mm	CW ≤ 1000 mm, CH ≤ 1200 mm
Stainless steel 1.4301 / AISI 430 vertical, manually and with contact	MB.12.01.01	MB.12.02.01
Aluminium vertical, manually and with contact	MB.12.01.02	MB.12.02.02

Cabin lattice gate		
	Max. cabin dimensions	
	CW ≤ 1000 mm, CH ≤ 1200 mm reduction of clear entrance: CW - 200 mm, SD + 100 mm	CW ≤ 1000 - 1500 mm, CH ≥ 1200 - 2000 mm reduction of clear entrance: CW - 210 mm, SD + 100 mm
Fixed type, aluminium manually and with contact	MB.16.01.01	MB.16.02.01

Cabin drop bar	
Stainless steel 1.4301 square tube for cabin width ≤ 1000 mm and cabin height ≤ 1200 mm reduction of clear entrance: CW -40 mm und CD -40 mm for each drop bar	MB.13.01.01
Stainless steel 1.4301 square tube for cabin width ≥ 1000 mm and cabin height ≥ 1200 mm reduction of clear entrance: CW -50 mm und CD -50 mm for each drop bar	MB.13.02.01

Vertical bi-parting cabin door (manually and with contact)	
Only on front- and through loading lifts possible! Attention! Add. shaft space is needed: cabin width + 40 mm and cabin depth + 80 mm Reduction of clear cabin height by 100 mm!	
Galvanized steel	MB.14.01.01
Galvanized steel with additional primer in RAL 7032	MB.14.01.02
Stainless steel 1.4016 grain 240 / AISI 430	MB.14.01.03
Stainless steel 1.4301 grain 240 / AISI 304	MB.14.01.04
Stainless steel 1.4301 with pattern	MB.14.01.05
Stainless steel 1.4571 grain 240 AISI 316Ti	MB.14.01.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MB.14.01.08

Drive unit for bi-parting cabin door	
Only in connection with automatic bi-parting shaft doors.	
	MB.15.01

Verical bi-parting door	Max. dimensions of bi-parting doors	
	Cabin width ≤ 1000 mm Cabin height ≤ 800 mm	Cabin width ≤ 1000 mm Cabin height ≤ 1200 mm
As add. loading station galvanized steel	MC.03.01	MC.03.02
Galvanized steel with add. primer (RAL 7032)	MC.03.01.02	MC.03.02.02
Stainless steel 1.4016 grain 240 / AISI 430	MC.03.01.03	MC.03.02.03
Stainless steel 1.4301 grain 240 / AISI 304	MC.03.01.04	MC.03.02.04
Stainless steel 1.4301 with pattern	MC.03.01.05	MC.03.02.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MC.03.01.06	MC.03.02.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MC.03.01.08	MC.03.02.08
Double walled door panels without mineral wool	MC.02.01	
Double walled door panels with mineral wool	MC.02.02	
Mechanical door lock with profile cylinder	MC.07.02	

Fire protection certificates	Max. dimensions of the bi-parting doors Cabin width ≤ 1000 mm, Cabin height ≤ 1200 mm
According to EN 81-58 (E120)	MC.02.13
According to EN 81-58 (EI60)	MC.02.14
F60 (Singapore)	MC.02.12

Serving sheets only on ISO-A	Standard design up to 250 mm depth
Galvanized steel	MC.06.01.01
Galvanized steel with add. primer in RAL 7032	MC.06.01.02
Stainless steel 1.4016 grain 240 / AISI 430	MC.06.01.03
Stainless steel 1.4301 grain 240 / AISI 304	MC.06.01.04
Stainless steel 1.4301 with pattern	MC.06.01.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MC.06.01.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MC.06.01.08

Automatic doors	
24 V, single door drive with DC-motor	
Automatic bi-parting landing doors for 2 stops and 2 loadings	MC.04.01
Automatic bi-parting landing doors for each further stop or loading station	MC.04.02
Light curtain in cabin absolutely mandatory with automatic doors	MC.04.03

Horizontal folding shutter gates	Max. dimensions of the door	
	Cabin width ≤ 1000 mm Cabin height ≤ 1200 mm	Cabin width ≤ 1000 mm Cabin height ≤ 2000 mm
Galvanized steel	MC.05.01	MC.05.02

Attention!

Additional shaft width and shaft depth is needed!

Dimensions on request!

Swing door	Max. dimensions of the swing door	
	Cabin width ≤ 1000 mm Cabin height ≤ 1200 mm	Cabin width ≤ 1000 mm Cabin height ≤ 1400 mm
Swing door as add. loading station single hinged and galvanized steel	MD.07.01	MD.07.02
Extra-price for swing door double hinged instead of single hinged	MD.08.01	MD.08.02
Galvanized steel with additional primer in RAL 7032	MD.07.01.02	MD.07.02.02
Stainless steel 1.4016 grain 240 / AISI 430	MD.07.01.03	MD.07.02.03
Stainless steel 1.4301 grain 240 / AISI 304	MD.07.01.04	MD.07.02.04
Stainless steel 1.4301 with pattern	MD.07.01.05	MD.07.02.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MD.07.01.06	MD.07.02.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MD.07.01.08	Not available!
Double walled door leaves with mineral wool	MD.07.01.10	MD.07.02.10
Door lock as bolt lock for locking the swing door with half profile cylinder	MD.05.01	
Door lock as falling latch lock for locking the swing door with half profil cylinder	MD.05.02	
With door closing device included if door height > 1200 mm hydraulic damper	MD.06.01	
Divertor device bi-parting / swing door combination	MD.14.01	
Divertor device for swing door with roller shutter or on ISO-Z	MD.14.02	

Swing door	Max. dimensions of swing door	
	Cabin width ≤ 1000 mm Cabin height ≤ 2000 mm	Cabin width ≤ 1500 mm Cabin height ≤ 2200 mm
Swing door as add. loading station single hinged and galvanized steel	MD.07.03	MD.07.04
Extra-price for swing door double hinged instead of single hinged	MD.08.03	Swing door available only as double hinged
Stainless steel 1.4016 grain 240 / AISI 430	MD.07.03.03	MD.07.04.03
Stainless steel 1.4301 grain 240 / AISI 304	MD.07.03.04	MD.07.04.04
Stainless steel 1.4301 with pattern	MD.07.03.05	MD.07.04.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MD.07.03.06	MD.07.04.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	Not available!	Not available!
Double walled door leaves with mineral wool	MD.07.03.10	MD.07.04.10

Fire protection certificates	Max. dimensions of swing door	
	Cabin width ≤ 1000 mm Cabin height ≤ 1200 mm	Cabin width ≤ 1000 mm Cabin height ≤ 2000 mm
According to EN 81-58 (E120) for single hinged doors	MD.02.06	
According to EN 81-58 (E120) for double hinged doors	MD.02.07	
According to EN 81-58 (EI60) for single hinged doors	MD.02.08	

Additional maintenance door single hinged for door width < 800 mm double hinged for door width ≥ 800 mm	Door width ≤ 1000 mm and door height = 600 mm
Galvanized steel	MD.10.01
Galvanized steel with with add. primer in RAL 7032	MD.10.02
Stainless steel 1.4016 grain 240 / AISI 430	MD.10.03
Stainless steel 1.4301 grain 240 / AISI 304	MD.10.04
Stainless steel 1.4571 grain 240 / AISI 316Ti	MD.10.05
Powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MD.10.08

Special locks for maintenance doors and machine room doors	
With profile cylinder lock as bolt lock for locking the door	MD.13.01
With profile cylinder lock as watch lock for locking the door	MD.13.011
For ESZ-latch lock with built-in KABA-cylinder	MD.13.07

Machine room door / maintenance door	Door width ≤ 1000 mm Door height = 600 mm	Door width ≤ 1500 mm Door height = 600 mm
Additional machine room door galvanized steel single hinged for door width < 800 mm, double hinged for door width ≥ 800 mm	MD.09.01	MD.09.02
Galvanized steel with additional primer in RAL 7032	MD.09.01.02	MD.09.02.02
Stainless steel 1.4016 grain 240 / AISI 430	MD.09.01.03	MD.09.01.03
Stainless steel 1.4301 grain 240 / AISI 304	MD.09.01.04	MD.09.02.04
Stainless steel 1.4301 with pattern	MD.09.01.05	MD.09.02.05
Stainless steel 1.4571 grain 240 / AISI 316Ti	MD.09.01.06	MD.09.02.06
Galvanized with powder coating in RAL 3000/5010/7010/7035/9005/9010/9016	MD.09.01.08	Not available!
Double walled door leaves and door frames with mineral wool	MD.09.01.10	MD.09.02.10

Fire protection certificates	Door width ≤ 1000 mm Door height = 600 mm	Door width ≤ 1500 mm Door height = 600 mm
According to EN 81-58 (E120)	MD.11.01	MD.11.02
According to EN 81-58 (EI60) for single hinged doors	MD.11.03	Not available!

Special power supplys		
	Relay controller	Micro-processor controller
Power supply 3 x 230V / 1 x 230V 50 Hz	ME.03.01	
Power supply 3 x 380V / 1 x 220V 60Hz	ME.03.02	
Power supply 3 x 220V / 1 x 220V 60 Hz	ME.03.03	

Key switch without profile cylinder		
Please indicate the floor in which the key switch shall be installed in the push button station.		
	Relay controller	Micro-processor controller
Function: switching off the control current	ME.04.01	
Function: switching off the push button station	ME.04.02	
Function: key switch instead of push buttons	ME.04.03	

Key switch with profile cylinder		
Please indicate the floor in which the key switch shall be installed in the push button station.		
	Relay controller	Micro-processor controller
Function: switching off the control current	ME.05.01	
Function: switching off the push button station	ME.05.02	
Function: key switch instead of puth buttons	ME.04.04	
As KABA-cylinder with function: key switch with profile cylinder	ME.04.05	
As KABA-cylinder with function: switching off the push button station	ME.05.03	

Controller cabinet Basic design in primed steel	
Standard size 500 x 500 x 300 mm with triangular locking and main switch	ME.01.01
Door lock for controller cabinet instead of triangular lock or sash lock	ME.01.03

Special designs of controller cabinet for special requirements	
Special design according to Lloyds Register of Shipping	ME.02.02
Installation with halogen-free cables	ME.02.03

Additional indications in the push button stations	Relay controller	Micro-processor controller
„Out-of-operation“-indicator for 2 stops and 2 landings switchable on the control panel incl. switching off the control current	ME.06.01	Different versions on request (possible in one push station only)
„Out-of-operation“ indicator for each further stop / landing in addition to ME.06.01	ME.06.02	Inclusive
„Door open“ indication for 2 stops and 2 landings	ME.06.03	Inclusive
„Door open“ indication for each further stop / landing in addition to ME.06.03	ME.06.04	Inclusive
Direction indicator for 2 stops and 2 landings Indication „up“ and „down“	ME.06.05	Inclusive
Direction indicator for each further stop / landing in addition to ME.06.05	ME.06.06	Inclusive
„Heating on“-indication in push button station for each further stop / landing indication for cabin heating	ME.06.07	

Special options	Relay controller	Micro-processor controller
Despatch delay device adjustable from 5 seconds to 2,5 h by an additional timer relay on the control panel	ME.07.01	Inclusive
Despatch delay device - unlimited Resetting is made by opening opening the landing door in the destination floor	ME.07.02	Inclusive
Automatic return adjustable from 5 to 600 seconds Please advise time and parking floor!	ME.07.05	
Operation hours counter on the control panel	ME.09.01	Inclusive can be read out of controller
Travel counter on the control panel	ME.09.02	Inclusive can be read out of controller
Add. push button board in machine room for 2 stops	ME.09.03	

Additional safety features	
Main control limit switch for special requirements	ME.15.01
Control current limit switch for special requirements	ME.15.02
Stop switch for push button station mushroom switch for switching off control current	ME.15.04
Stop switch on cabin ceiling mushroom switch for switching off control current	ME.15.06
Slack rope switch for special requirements	ME.15.07
Lockable main switch switching off control current	ME.15.08

Special equipment	
Intercom for 2 stations incl. power supply and installation material	ME.10.01
Intercom for each further station incl. power supply and installation material	ME.10.02
Flush mounted intercom for 2 stations incl. power supply and installation material	ME.11.01
Flush mounted intercom for each further station incl. power supply and installation material	ME.11.02
LED-light-strip as shaft illumination up to 4 meters travel height	ME.12.03
LED-light-strip as shaft illumination for each further meter travel heigth	ME.12.04
Automatic fuse with one overload release device 10 A	ME.13.01
Extra-price for each further automatic fuse	ME.13.02
Potential free contacts one opener and one closer	ME.17.01
Push button board in wall sleeve for AS-controller	ME.06.09
Push button board in wall sleeve for relay-controller	ME.06.10
Special features for childrens safety on ISO-A and ISO-C	ME.30.10
Special features for childrens safety on ISO-D	ME.30.11
Electronical arrival gong for floor of choice	ME.31.01.01
Halogen-free installation	ME.34.01

Frequency control and frequency converter incl. cabinet	
Converter 1 x 230 Volt 50 Hz for drive machines with max. 1,1 KW	ME.30.110.1.001
Frequency control 400 V 50 Hz for drive machines with max. 1,1 KW	ME.30.110.3.001
Frequency control 400 V 50 Hz for drive machines with max. 1,5 KW	ME.30.150.3.001
Frequency control 400 V 50 Hz for drive machines with max. 2,2 KW	ME.30.220.3.001
Frequency control 400 V 50 Hz for drive machines with max. 3,0 KW	ME.30.300.3.001
Frequency control 400 V 50 Hz for drive machines with max. 4,0 KW	ME.30.400.3.001
Frequency control 400 V 50 Hz for drive machines with max. 5,5 KW	ME.30.550.3.001
Maintenance mode for frequency control Maintenance „ON“ / „UP“ / „DOWN“	ME.30.1000.3.001

Water proof design in IP 54	
Controller cabinet for service lifts ISO-A/C/D/Z	ME.33.01.01
Controller cabinet for goods lifts ISO-L and ISO-MAX	ME.33.01.02
Push button station	ME.33.02.01
Door contact for bi-parting doors	ME.33.03.01
Door lock and door contact for single hinged swing door	ME.33.03.02
Door lock and door contact for double hinged swing door	ME.33.03.03
Retiring cam on cabin for unlocking the landing doors	ME.33.04.01
Shaft installation for service lifts ISO-A/C/D/Z without safety gear	ME.33.05.01
Shaft installation for service lifts ISO-A/C/D/Z with safety gear	ME.33.05.02
Shaft installation for goods lifts ISO-L and ISO-MAX	ME.33.05.03

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