

ACCESSORI

■ STANDARD □ OPTIONAL

DESCRIPTION	MOVE 30 L	MOVE 30 L - T	NOTE
standard Color BLUE RAL 5005 and SILVER RAL 7040	■	■	
Nr. 2 columns with cylinders and tooth rack	■	■	
Nr. 1 checker plate platform	■	■	
Nr. 1 torsion bar	■	■	
Nr. 2 "Dead man present" push button board with key at the floors - residential design - IP 54	■	■	
Security control module for sensors and safety locks	■	■	
N. 2 Electromagnetic sensors or N. 2 safety mechanical locks	■	■	
Nr. 1 hydraulic pump with motor	■	■	
Nr. 1 Electrical panel board	■	■	
standard power supply 230-400 V/3Ph/50 Hz- 460 V/3Ph/60 Hz	■	■	
Nr. 1 slowing kit	■	■	
Standard travel up to 4 mt.	■	■	
N. 2 stops	■	■	
N. 2 stopping wheels L = 745 mm	■	■	
Mechanical loking devices each level	■	■	
Nylon packaging	■	■	
Anchoring screws	■	■	
Emergency push button with key for pit access	■	■	
Transittable roof in checker plate		■	Roof transittability: max. 3000 kg. (Not suitable for lifting vehicle)
Stainless steel laying edge		□	
Tileable and transittable roof with tray 30 mm depth		□	Roof transittability: max. 3000 kg. (Not suitable for lifting vehicle) Tiles weight allowed max 70 Kg / m ² ; Pit has been modified for tile thickness
reverse guides	□	□	
Travel over 4 mt. up to 6.5 mt (each 500 mm.)	□	□	
Travel over 6.5 mt. up to 11 mt (each 500 mm.)	□	□	Applicable up to max. H=11 mt for MOVE 30 L and H=10 mt for MOVE 30 L + T
Travel over 11 mt. up to 16 mt (each 500 mm.)	□	□	Applicable up to max. H=16 mt (just for MOVE 30 L)
Platfor in 4 pieces	□	□	
Additional cost for non standard platform	□	□	
Non standard roof		□	
Additionl stop (3rd stop)	□	□	
Further additional stop	□	□	Applicable up to max 6 stops
Junction for columns splitted in two or more pieces	□	□	Verify accessibility to the shaft
Increasing speed (from 0,06 to 0,14 m/sec.)	□	□	Valid for a travel up to 6.5 mt (just move 30 L)
Increasing speed (from 0,10 to 0,15 m/sec.)	□	□	Valid for travel from 6.5 up to 11 mt for MOVE 30 L and for all travels up to 10 mt for MOVE 30 L + T
Increasing speed (from 0,08 to 0,15 m/sec.)	□	□	Valid for a travel form 11 mt up to 16 mt. (just for Move 30 L)
Additional push button board	□	□	
Push button board residential design	□	□	
Stainless steel push button board	□	□	
Additional magnetic sensor	□	□	
additional mechanical locking stopper	□	□	Control for manual doors
Predisposition for electromechanical safety lock Kronenberg or Prudhomme	□	□	Control for manual doors
Outside pulse call for each push button board	□	□	Applicable on a enclosed shaft
Automatic repositioning platform at home position (just with pulse call option)	□	□	Applicable on a enclosed shaft
Automatic repositioning platform in case of fire	□	□	Applicable on a enclosed shaft
Receiver for remote control use	□	□	Operational distance max. 5 m
Transmitter for remote control use	□	□	Operational distance max. 5 m

Flashing light	<input type="checkbox"/>	<input type="checkbox"/>	
Siren	<input type="checkbox"/>	<input type="checkbox"/>	
Traffic light (two colors)	<input type="checkbox"/>	<input type="checkbox"/>	
Traffic light (two colors) residential design	<input type="checkbox"/>	<input type="checkbox"/>	
Soft Starter	<input type="checkbox"/>	<input type="checkbox"/>	
Hydraulic pump with low acoustic emission	<input type="checkbox"/>	<input type="checkbox"/>	On request
manual pump for emergency descent maneuver	<input type="checkbox"/>	<input type="checkbox"/>	
Back up battery for auxiliaries circuits	<input type="checkbox"/>	<input type="checkbox"/>	Allows the emergency descent with platform not hanged to the floor
Waterproof galvanized cover for control unit for outdoor installation	<input type="checkbox"/>	<input type="checkbox"/>	
Set of Nr. 2 cylinders underneath the platform for stabilizing position	<input type="checkbox"/>	<input type="checkbox"/>	
Nr. 1 fix handrail H=1.200 mm. (per meter)	<input type="checkbox"/>	<input type="checkbox"/>	
Nr. 1 removable handrail H = 1.200 mm (per meter)	<input type="checkbox"/>	<input type="checkbox"/>	
Fix external ramps in 2 pieces	<input type="checkbox"/>	<input type="checkbox"/>	Verify installation procedure with OMER
one fix external ramp - 1 piece	<input type="checkbox"/>	<input type="checkbox"/>	Verify installation procedure with OMER
Nr. 2 photocells barriers H=600 mm., for car mouvement back and forward	<input type="checkbox"/>	<input type="checkbox"/>	Including supporting columns
Nr. 2 photocells barriers H=900 mm., for car mouvement back and forward	<input type="checkbox"/>	<input type="checkbox"/>	Including supporting columns
N. 2 photocells for car roof precence control		<input type="checkbox"/>	
Photocells barriers for doors area control H= 150 mm	<input type="checkbox"/>	<input type="checkbox"/>	
Photocells barriers for doors area control H= 300 mm	<input type="checkbox"/>	<input type="checkbox"/>	
Laser scanner	<input type="checkbox"/>	<input type="checkbox"/>	
Antivibration pads	<input type="checkbox"/>	<input type="checkbox"/>	On request
Non standard power supply	<input type="checkbox"/>	<input type="checkbox"/>	On request
Non standard color	<input type="checkbox"/>	<input type="checkbox"/>	
Interpon + powered coated painting (platform, columns and guides)	<input type="checkbox"/>	<input type="checkbox"/>	
Interpon + powered coated painting over 4 mt. (each 500 mm)	<input type="checkbox"/>	<input type="checkbox"/>	
Interpon + powered coated painting for non standard platform	<input type="checkbox"/>	<input type="checkbox"/>	
Interpon + powered coated painting for non standard roof		<input type="checkbox"/>	
Hot dip galvanization (Platfrom, columns and guides)	<input type="checkbox"/>	<input type="checkbox"/>	
Hot dip galvanization for standard roof		<input type="checkbox"/>	
Hot dip galvanization over 4 mt. (each 500 mm)	<input type="checkbox"/>	<input type="checkbox"/>	
Additional cost for hot dip galvanization non standard platform	<input type="checkbox"/>	<input type="checkbox"/>	
Hot dip galvanization for non standard roof		<input type="checkbox"/>	
Hot dip galvanization fix ramps in two pieces	<input type="checkbox"/>	<input type="checkbox"/>	On request
Hot dip galvanization long fix ramp	<input type="checkbox"/>	<input type="checkbox"/>	On request
tooth rack on pallet	<input type="checkbox"/>	<input type="checkbox"/>	
Piattaform on pallet	<input type="checkbox"/>	<input type="checkbox"/>	
Control panel crate	<input type="checkbox"/>	<input type="checkbox"/>	