ACCESSORI

■ STANDARD □ OPTIONAL

DESCRIPTION	RALLA 25 D = 4200	RALLA 25 P D= 4200	RALLA 25 D= 5000	RALLA 40 D=5000	RALLA 40 P D = 5000	RALLA 40 D = 6000	RALLA 40 P D = 6000	NOTE
standard Color BLUE RAL 5005 and SILVER RAL 7040	■	■	■	■	■	■	■	
Nr. 1 Platform in checker plate sections	■		■	■		■		
Nr. 1 Platform in checker plate sections ready for tiles		■			■		■	Tiles weight max 70 Kg /m2 - Pit has been modified for thickness of tiles
Rotating gearmotor group	■	■	■	■	■	■	■	
standard power supply 230-400 V/3Ph/50 Hz- 460 V/3Ph/60 Hz	■	■	■	■	■	■	■	
Nr. 1 trapdoor for gearmotor inspection	■	■	■	■	■	■	■	
Nr. 1 electrical main panel and "Dead man present" push button board with key IP 65	■	■	■	■	■	■	■	
Flashing light	■	■	■	■	■	■	■	
Nylon packaging	■	■	■	■	■	■	■	
Anchoring screws	■	■	■	■	■	■	■	
Nr. 1 Flat profile for sliding wheels, hgot dip galvanized, provided in section	□	□	□	□	□	□	□	
Nr. 1 "L" profile for sliding wheels, hgot dip galvanized, provided in section	□	□	□	□	□	□	□	
Nr. 1 "L" profile for sliding wheels, hgot dip galvanized, provided in section - for tiles	□	□	□	□	□	□	□	
Progressive three phase start	□	□	□	□	□	□	□	
Progressive mono phase start	□	□	□	□	□	□	□	
Siren	□	□	□	□	□	□	□	
Kit remote control (receiver, antena, N° 1 transmitter)	□	□	□	□	□	□	□	
Additional transmitter	□	□	□	□	□	□	□	
Perimetral control photocells for car dimensions (set of 4)	□	□	□	□	□	□	□	
Mono phase power supply 220V/1Ph/50-60 Hz	□	□	□	□	□			
Non standard power supply	□	□	□	□	□	□	□	
Hot dip galvanization	□	□	□	□	□	□	□	
Piattaform on pallet	□	□	□	□	□	□	□	
Mechanism on pallet	□	□	□	□	□	□	□	
Control panel crate	□	□	□	□	□	□	□	