



ACCUMULATOR A 150





DESCRIPTION

The Accumulator 150 is a compact module designed to automatically receive and accumulate rigid panels. The panels are unloaded as soon as the accumulating capacity of the module is saturated. The module is recommended for all the cases in which a holding time required and contact between the accumulated panels must be avoided.

ADVANTAGES

- Automatic or manual operation (by step)
- In-line operation (unloading from the opposite side) or stand alone (unloading from the input side)
- Easily movable by means of four adjustable is wheels
- Movable control panel

Overall Dimensions		Panel Size	
Width	1,110 mm (43.7 in.)	Width (min.–max.)	200–650 mm (7.9–25.6 in.)
Length	1,220 mm (48.0 in.)	Length (min.–max.)	200–650 mm (7.9–25.6 in.)
Height (min.–max.)	1,000–1,070 mm (39.4–42.1 in.)	Height (min.–max.)	1.0–3.2 mm (0.039–0.126 in.)
Electrical Requirements		Max. Capacity of Accum.	50 panels
Power Type	3 phase; 50/60 Hz + Ground	Conveyor (Adjustment)	
Power Consumption	0.2 KVA	In/Out Conveyor Height	930–1,000 mm
Nominal Voltage*	400/480/220/200V ±7%	(min.–max.)	(36.6–39.4 in.)
Compressed Air			
Compressed air not required			
Weight			
Gross	350 kg (772 lbs.)		
Net	170 kg (375 lbs.)		
*Different voltage can be provided upon requirement.			