



ACCUMULATOR A-020 EC





DESCRIPTION

The Accumulator model A-020 EC has been designed to work as an independent module. It can be used as a storage unit in an automatic line or in combination with a single machine to recover possible not worked panels

ADVANTAGES

- Completely controlled by PLC—operator interface in local language
- Easy storage and unloading panels
- Suitable for innerlayer or rigid panels—full range from 0.1–3.2 mm (0.004–0.125 in.) thickness
- Easy to use and manage
- Particularly suitable for automatic in-line operation
- Stainless steel and aluminum construction suitable for clean room operations
- Preset for automatic in-line operations easy handshake with other units
- No adjustment required for panel thickness and size
- Movable control cabinet
- Perfectly combinable with 302 Deviator
- Panel sizes up to 610 x 762 mm (24 x 30 in.)

Overall Dimensions		Panel Size	
Width	890 mm (35.0 in.)	Width (min.–max.)	200–610 mm (7.9–24.0 in.)
Length (min.–max.)	1,040–1,245 mm (40.9–49.0 in.)	Length (min.–max.)	200–762 mm (7.9–30.0 in.)
Height (min.–max.)	1,465–1,665 mm (57.7–65.6 in.)	Thickness (min.–max.)	0.1–3.2 mm (0.004–0.126 in.)
Electrical Requirements		Conveyor (Adjustment)	
Power Type	3 phase; 50/60 Hz + Ground	Conveyor Height (min.–max.)	850–1,050 mm (33.5–41.3 in.)
Power Consumption	0.7 KVA		
Nominal Voltage*	400/480/220/200V ±7%		
Compressed Air			
Compressed air not required			
Weight			
Gross	323 kg (712 lbs.)		
Net	213 kg (469 lbs.)		