

Airpad Machine AP100 : Compact table machine for the production of void-filling and protective our cushions.

Art. 50.2101



A photoelectric cell can be mounted, which ensures the start-up and automatic shutdown of the machine. This way, the storage locker always remains filled .

The air cushions are driven by a conveyor which transports them to a storage locker

Thanks to the storage locker , the cushions are easily accessible to the user, without any wrinkles or blocking

Features

Pad size	200x135 (art. 37.9082) 200x200 (art. 37.9084) 200x135 (art. 37.9083)	} 25 μ 20 μ
Film width	210 mm	
Film thickness	20 μ ou 25 μ	
Film quality	PE	
Power	220 V	

Sheath film

Advantages

- Strong design and robust construction
- Minimum required maintenance
- No compressor
- Easy film loading
- Easy to use
- Air cushion inflation management opportunity
- Possibility to program the production speed of the air pads (minimum 93 pads per minute)

Options

- Storage locker: article 50.2111
- Dispenser : article 50.2113

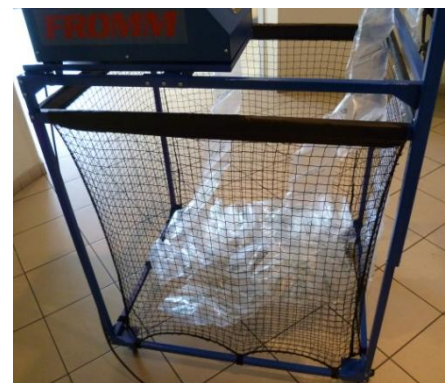


Art.50.2113



Program to manage the air cushion inflation as well as the production speed (minimum 93 pads per minute)

This locker provides a large storage capacity. It is mobile and allows you to move the cushions to the packaging station



Art. 50.2111