

MODULAR 70

MAXIMUM FLEXIBILITY MINIMUM EFFORT



DESCRIPTION

The **MODULAR** line includes a series of semiautomatic **angular wrapping machines** designed to meet the needs of flexibility and quality of the industry, presenting themselves as products that boast a great value for money.

If you are looking for angular packaging machines that can guarantee the maximum aesthetic

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performance, **MODULAR 50S** and **MODULAR 70** are the perfect equipment for your needs, packaging with any material in a precise and aesthetically optimal way.

MODULAR line uses an electronically controlled welding system and a series of extremely advanced safety devices. The use of the lines in automatic or semiautomatic mode and the customization of the operational programmes make it possible to simplify all the packaging phases and to significantly increase the production yield.

MODULAR 50S and MODULAR 70 can be completed with the TUNNEL line by Minipack®-Torre.

TECHNICAL FEATURES

Electrical power supply	V	200/208/230/380
Phase	ph	3
MAX power installed	kW	2.3
Hourly output	p/h (pph)	0-900
Available dimensions of the sealing bars	mm	840x600
MAX Reel Dimensions (diameter)	mm	300
MAX Reel Strip Dimensions (width)	mm	800
Work surface height	mm	930
Machine weight (Net/Gross)	kg	243/290
Machine dimensions with the sealing frame open	mm	2070x960x h.1510
Machine dimensions with the sealing frame closed	mm	2070x960x h.1220

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- o Teflon-coated sealing blade
- o Double sealing bar with shock absorber
- o Continuous cycle cooling system
- o Manual or automatic mode
- o Adjustable work surface
- o Motorised belt with speed control
- o Extra-large scrap recoiler
- o Built-in reel support
- o Digital panel with 6 programs
- o Piece counter
- o Packaging plate lock
- Delayed bar opening to cool sealed areas
- o Machine with wheels
- o Emergency switch.