

PRODUCT DETAILS



DESCRIPTION: STRETCH FILM WRAPPING MACHINES

MODEL FP/10-ULTRA

CONNECTIONS	DESCRIPTION
SUPPLY VOLTAGE	380 Volt + T + N
ENGINE PROTECTIONS	IP54

ENVIRONMENTAL CONDITIONS	DESCRIPTION
MIN TEMPERATURE	0° C
MAX TEMPERATURE	40° C
HUMIDITY % AT 40°C	80 %

COLORS	DESCRIPTION
MOVING PARTS	Orange RAL 2004
STRUCTURE	Gray RAL 7001

TECHNICAL DETAILS WRAPPING MACHINE	DESCRIPTION
MAX PALLET LENGHT	mm 1200
MAXIMUM PALLET WIDTH	mm 1200
MAXIMUM PALET HIGH	2200 mm
ROTATING TABLE DIAMETER	1500 mm
RATE KG	2000 (standard)
MAXIMUM HIGH STRETCH FILM	500 mm
DIAMETER STRETCH FILM	300 mm
MACHINE WEIGHT	380 Kg. average

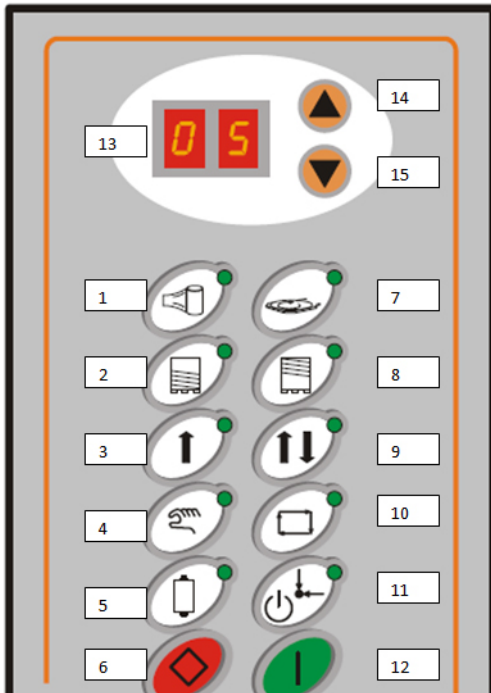


Via Trento, 66/F - 20871 Vimercate (MB) - Italy
Tel: +039 6082860 - Fax: 039 6082890
Website: www.simisrl.it
TAC ID CODE and VAT: 07190670963
R.E.A. MB1874008 - Cap. Soc. € 100.000,00 i.v.

IBAN: IT 49 J 05034 32390 000000000876 // Swift/Bic: BAPPIT22
Banco Popolare Soc. Cooperativa - Agenzia Agrate Brianza (MB)


DESCRIPTION: STRETCH FILM WRAPPING MACHINES

ELECTRIC PANEL



1. Oil carriage activation with electromagnetic clutch (optional)
2. Turn on lower turns
3. Bandwidth program activation only uphill
4. Manual bandage activation program
5. Carriage handling activation in manual version
6. Stop (in manual table shutdown), momentary cycle stop (in automatic mode)
7. Rotary table activation
8. Higher turns turning on
9. Program activation uphill + downhill
10. Automatic cycle activation program
11. On / Reset table with cart
12. Start (in manual gear unit)
13. Value viewer
14. Increase in value (in the command manual of the Cart)
15. Decrease value (manages the drop down in the manual version)

DESCRIPTION: STRETCH FILM WRAPPING MACHINES

DIMENSIONS & CHARACTERISTICS	DESCRIPTION
Automatic wrapping machine	
Adjustable table rotation speed from 7 to 15 rpm	
Trolley transmission with Belt (CE certified)	
Possibility of side machine use	
Separate program speeds	
Photocell reading pallet with different heights	
Microprocessor control panel with digital buttons	
Banding climb + downhill	
Belt climbing cycle	
Manual cycle	
Mechanical clutch for stretch film tension adjustment	
Rotary table start / stop button	
Reset button for repositioning the coil trolley	
Column hinged to the chassis for a quick assembly	
Inverter for rotating table for gradual starting, speed control and stop in position	