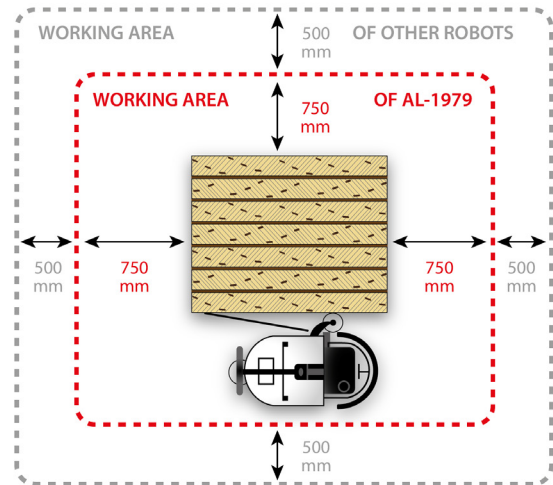


PALLET WRAPPING ROBOT AL-1979

Designed to wrap pallet loads of various sizes and weights with stretch film, this robot is equipped with a telescopic mast and a motorized pre-stretch system. This equipment significantly reduces the operational area required compared to traditional robots. It stands out for its sturdiness, reliability and low-maintenance performance.



- Compact, lightweight and easy-to-use
- Narrow work area
- Telescopic mast
- Traction system with DC motors
- High quality and performance
- Maximum height of 2350 mm
- Maintenance-free batteries
- 6 pre-programmed settings

SPECIFICATIONS

MACHINE	
Dimensions	Length (L): 1066 mm, Width (W): 738 mm, Height (H): 1560 mm
Weight	245 kg (batteries included)
Motorized carriage drive	By chain
Motorized pre-stretch system	100 %
Maximum packing height	2 350 mm
Minimum pallet dimensions	500 mm X 500 mm X 500 mm
Maximum pallet dimensions	Unlimited X 2350 mm high
Up/down speed	Adjustable
Ambient temperature	5 °C - 40 °C
STRETCH (PE) FILM	
Width	20"
SUPPLY	
4 batteries	2 units X 75 Amp/H
Electrical power (charger)	220 V
Amperage	6 Amps
Type of current	AC- single phase