

MH-FG-2300B Rotary arm stretch wrapper



	Specification
Power Voltage	1P AC220V 50/60Hz 1.25KW
Air pressure	0.4~0.6 MPa
Working speed	0~15r/min (adjustable)
Rotary diameter	Φ2000 mm
Wrapping height	H=2400mm (custom-made)
Film	LLDPE film, width≤500mm, out diameter≤280mm
Capacity weight	No limit
Machine size	4000 x2000 x3650mm (Custom-made)
G.W/N.W	1200kg/1100kg
Machine configuration	PLC: "Siemens" or "Omron" (made in China) Inverter: French "Schneider" Touch screen: Chinese "MEIWA" Travel Switch: French Schneider Button Switch: French "TE" Connector: French "TE" Sensor: Germany "P+F" Motor: Chinese "MEIWA"
Noise	≤75DB
Environment	Humidity ≤ 98%, Temperature -10-40°C

Soft start/stop, home position,
PLC control, reliable performance, easy operation
Sensor test pallet height, can be set different wrapping modes and parameters
according to different requirements