

A self-propelled stretch film winding machine designed for efficient and automatic pallet wrapping providing stable, uniform packaging while easily moving between different pallets in the warehouse



Technical Parameters	
Charging power	: 1P, AC220V, 50 HZ
Operating power	: DC 24 V
Battery capacity	: Lead acid - 220V/120 Ah
Charger	: 220V/105A
Minimum packaging size	: 700mm*700mm
Running time	: 7h/charge
Walking speed	: 80M/min
Stretch Film	: width 500mm, thickness 18~25U
Applicable consumables	: outer diameter 220mm/inner diameter 75mm
Pre-stretch rate	: 250%
Packaging height	: 2400mm / 2800mm (accept customized)
Packing weight	: starting from 50 kg
Equipment size	: L1700mm xW1200 xH2800mm
Motor	: walking - 220V/0.5kw, lifting - 220V/0.4kw, wrapping - 220V/0.3kw
Wheel	: PU Wheel - Front 200x50-140 (2nos), Rear 250x50-180(2nos), Guide Wheel - 13x5.00-6 (x1no)
Self Weight	: 450 kg

Device functions
- The machine is compact and easy to carry
- Battery charger and battery indicator
- Sensor detects object height
- The film frame is driven by a chain
- Adjustable up and down circulation
- PLC controls touch screen operation, reliable performance and easy to use
- The automatic roll changing mode and parameters can be preset as needed
- DC drives control operating speed
- With frequency conversion soft start and soft positioning functions, the roll changing process is stable