

Quotation prepared for: Stock - Refurbished 1-Phase Unit



GENERAL SPECIFICATION

The Model 450WM is designed for moderate scrap processing. It will quickly reduce plastic strap, metal band, light wire, small tubing, saw blades and mild steel flat bar. The release handle makes material processing easy and safe. A 36 Kg flywheel provides the power needed to process even heat-treated metal banding quickly and efficiently. The Model 450WM has plenty of pulling tension to ensure smooth, continuous feeding of even high volumes of plastic banding.

MACHINE SPECIFICATION

Infeed speed: 33.5mpmCut length: 75mm

• Infeed opening: 102mm x 25mm

Weight: 142Kg

Dimensions:91cm x 66cm x 33cmMotor rating240v / 0.55kw /1ph



MATERIAL SPECIFICATION

The following are the recommended maximum capacities for the Model 450WM. Theses guidelines are for the amount of material that can be fed into the machine at one time:

- Up to two 19mm x 1.00mm steel band with or without clips
- Single steel bands up to 32mm without clips
- Up to six PET straps
- Single strand 9-quage high-tensile wire without knots or twists

PURCHASE OPTIONS

<i>Option 1</i> – Outright Purchase	£ 2,950.00	Refurbished, with 6 months warranty
Stand without castors	£ 795.00	New
Delivery, circa	£ 120.00	
Training (within 150 miles Bristol)_	£ 450.00	
Total	£ 4,315.00	

Option 2 - Contract Hire

3 year term	£ 38.00	equivalent cost per week
5 year term	£ 28.00	equivalent cost per week

Please note that:

- Our rental rates include all service; spares (excluding knives and belts) and breakdown cover for the full term of the agreement unless caused by negligence, misuse or damage.
- Our rental terms are subject to 3 months deposit and thereafter payment monthly in advance by bakers order.
- Delivery is normally 2-3 weeks from receipt of your official order.
- VAT is not included in the above figures.
- Quotations are valid during 2019 and subject to availability.

E&OE

All supplies are subject to our Terms and Conditions, a copy of which is available upon request.

