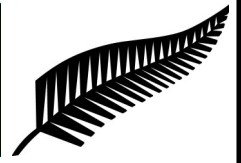


Introducing The



MICRON



Fully Automatic Hydraulic Pinning Wool Press



Proven Operational Features

Pinning that does not pierce the pack.

Built –in Digital Iconix FX1 weigh scale.

Large top box for maximum loading efficiency.

Wool can be loaded from either side.

Can be transported from shed to shed without dismantling.

Integrated safety System.

Designed to comply with government safety Regulations.

MICRON starts ONLY when control lever is activated and both glide-away doors are shut. Then an automatic cycle ensures easy and quick operation.

MICRON is fully enclosed during the complete pressing cycle, offering complete operator protection.



Integrated Safety System

The **MICRON** wool press has been designed to comply with the Department Of Labour regulations and guidelines for operator safety. These regulations and guidelines require that no access be possible in the working areas during operation.

Heavy duty limit switches have been fitted to both flap doors, both top boxes, both side pack clamp holders and the main door. Should any of these be open the machine will not start. Should any be opened while in operation the press will stop.

At the end of the pressing cycle the **MICRON's** doors will open automatically for filling and the cycle is repeated

Specifications and Options

Oil Immersed Hydraulic Pump

The **MICRON** Pump is fully immersed and contained to protect from contamination

ICONIX FX1 Digital Readout Weigh Scale

Large Top Box

Full Top Box with 590mm high throat maximizing loading efficiency

Direct Bale Removal

Dimensions.

Height with rams closed. 1860mm

Max working height. 2380mm

Width 855mm

Length 1780mm

Wheels 200mm Dia

Weight Approx 500Kg

Direct Drive

Integrated Hydraulic Plumbing.

Twin Rams.

Motor Options.

* The Micron

Single Phase 3Hp (2.2Kw) Motor

3 Stage Pump.

*The Magnum

3 phase available for commercial use.

Fully Automatic Self-Pinning

Guarantee

The **MICRON** is fully guaranteed for 12 months from date of purchase

Contact us direct



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