

For further information and sales
t: +44(0)1706 878558
e: sales@mptgroup.com



KEY FEATURES

- ◆ PLC controlled
- ◆ AC variable speed
- ◆ Ergonomically correct entry height
- ◆ Finished pack ejection system
- ◆ Metric construction
- ◆ Working width - up to 2.3m
- ◆ Works with both paper and reusable polypropylene materials
- ◆ Emergency stops

RP-2 SPRING BALER

Spring unit roll pack baling system

The Helix RP-2 Spring Unit Roll Pack Baling System provides manufacturers of innerspring units a cost effective means for packaging spring units for shipping or storage. The RP-2 requires a single operator and is capable of packing up to 950 innerspring units in a normal 8-hour shift. Designed to roll pack a variety of spring systems, including Bonnell, double and triple offset, pocket springs, open-end springs and all continuous coil systems.



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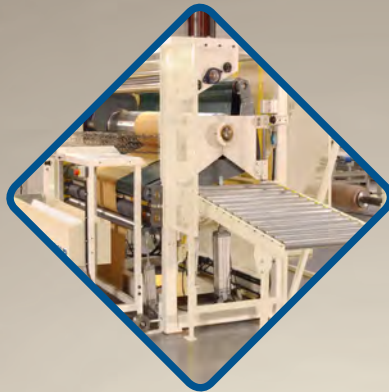


TECHNICAL SPECIFICATION

Pack ejection



Discharge table



RP-2 SPRING BALER

Spring unit roll pack baling system

MORE FEATURES & OPTIONS

- ◆ Suitable for pockets, Bonnell, LFK, offset and continuous wire units
- ◆ Optional fork lift truck stillage
- ◆ Optional multiple paper holding tray

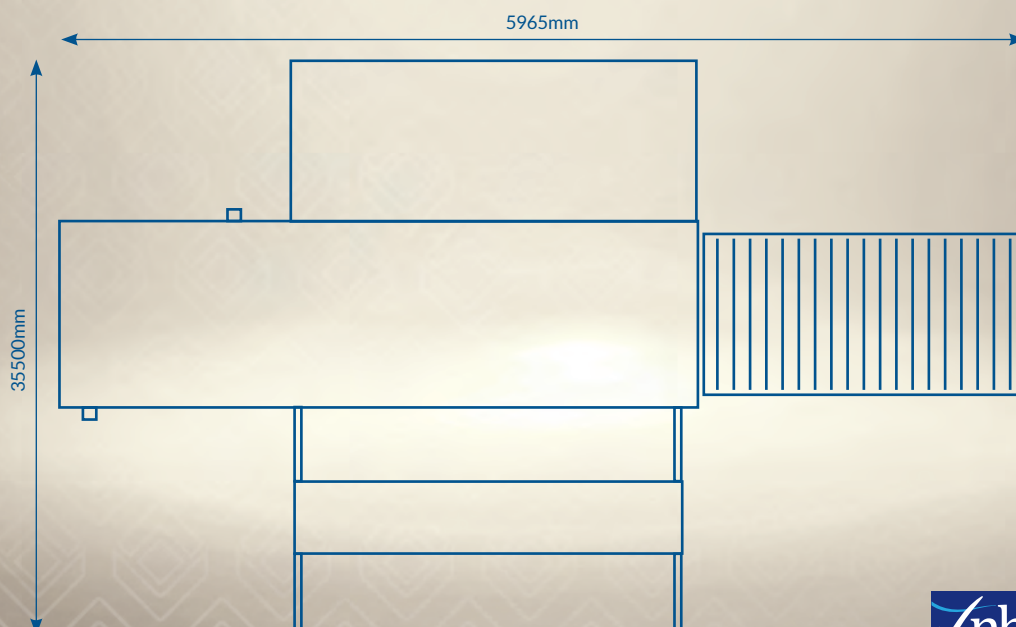
Specifications

- PLC controlled
- AC variable speed
- Ergonomically correct entry height
- Finished pack ejection system
- Metric construction
- Working width - up to 2.3m (91.75")
- Works with both paper and reusable polypropylene materials
- Emergency stops

Voltage & Air

- Air consumption per minute: 80psi
- Voltage: 3 phase / 415 volts / 50 hertz
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*FOOT PLATE DIMENSIONS



**May change due to machine options and variations*

Divisions of MPT Group Limited: FANGHANEL MATRAMATIC INFINITY SLEEP SUPPORT SYSTEM



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