

Horizontal Form/Fill/Seal Machine

Hayssen Packaging Technologies RT 1000-E



Features:

- Medium speed modified atmosphere packaging
- Allen-Bradley 5/03 PLC
- Ultra-stable die temperature control
- Allen-Bradley PanelView operator interface
- Accu-Track film tracking
- Extended dwell time for the best seal hermeticity
- Offers easy interface to many third party feed systems

Options:

- Stainless steel
- Infeed conveyor
- MAGNUM dies
- Oxygen analyser
- Gas mixer
- Thermal printer
- Product guides
- Tucking device
- Die pre-heat box
- Tear-notch end-seal die



Barry-Wehmiller

MATEER BURT
Barry-Wehmiller
International Resources

Thiele
Technologies
Fleetwood

**pneumatic
scale**

ACCURAPLY

DESIGN **MG** GROUP

Hayssen
Packaging**Technologies**

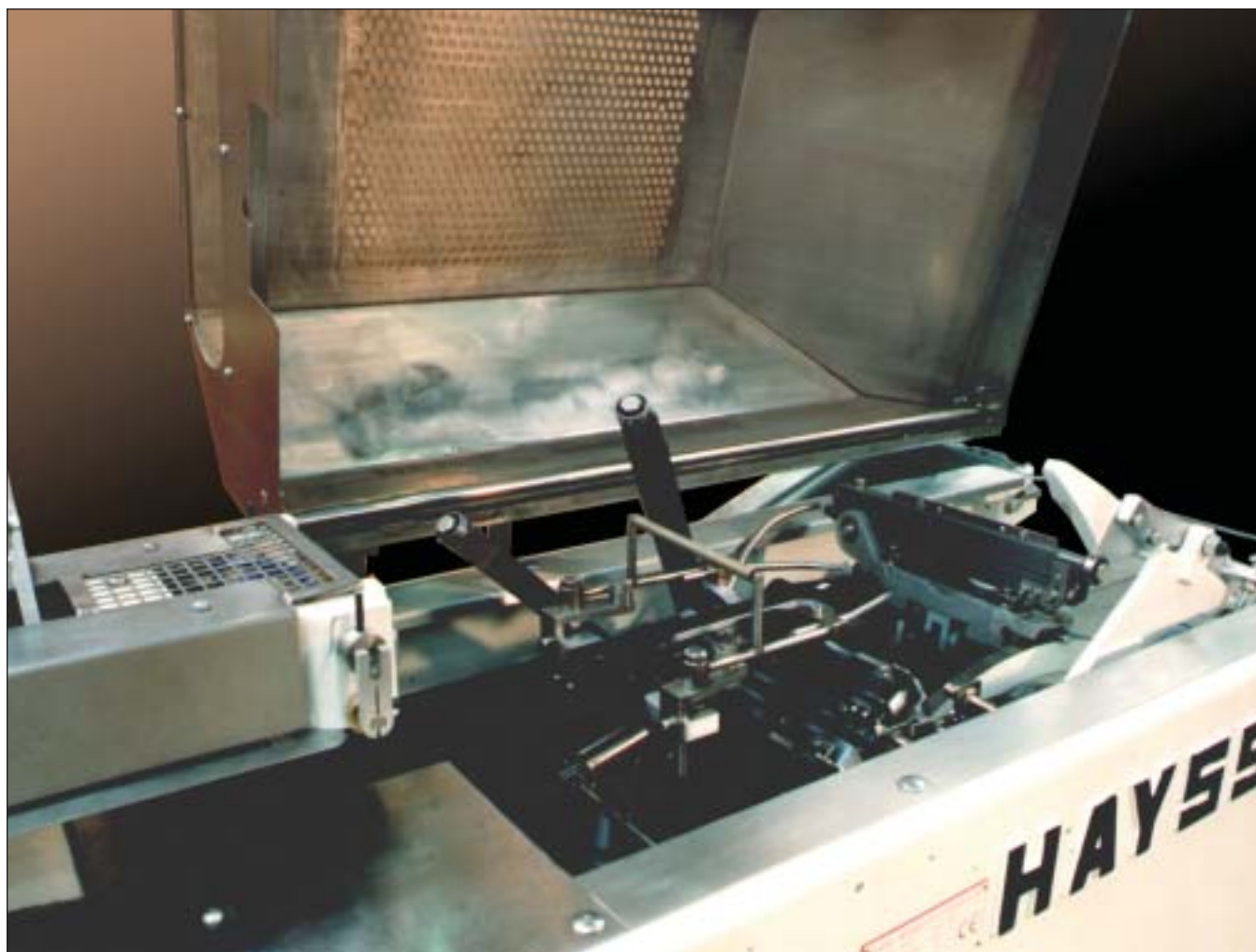
Zepf

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barry-wehmiller.com

Horizontal Form/Fill/Seal Machine

Hayssen Packaging Technologies RT 1000-E*



Power Requirements:

- 400 VAC, 3 Phase, 50 Hz, 30 Amp

Air Requirements:

- 85 litres @ 4.5 bar

Production Rate:

- Up to 100 bags per minute or linear film speed of 26 metres per minute.**

Finished Pack Size Range:

- | | | |
|-----------|---------|--------|
| ■ Minimum | Width: | 45 mm |
| | Length: | 108 mm |
| | Height: | 13 mm |
| ■ Maximum | Width: | 190 mm |
| | Length: | 355 mm |
| | Height: | 76 mm |

* E - denotes a Euro/Eco machine built at Hayssen Europe Ltd., Thetford, England.
Each machine is manufactured utilising a proportion of recycled materials.

** Subject to product and packaging material evaluation.

Hayssen Europe Ltd.

A BARRY-WEHMILLER COMPANY

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