

reformat[™] Decorator

- Direct Drive Servo Motors reduces cost of ownership and maintenance
- Improved efficiency lower energy consumption

Servo registration – reduces time to produce an acceptable can



Intelligent drives – machine condition monitoring



Rear mounted Servo motors provide easy access for routine maintenance



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Quick, safe and efficient access to all eight inkers – each inker is driven by it's own independent motor

Variable speed Ductor roller allows for adjustments on the fly - fine adjustment of the Doctor blade means no tools required



Single mandrel trip with reliable operation at up to 2000cpm, can carriers designed for quick change





Positioning of Gravure roller contributes to reduced misting



OV unit is quick and easy to remove for maintenance, reducing hazards and providing a significant health & safety improvement



Carefully designed Inker guards and extract hoods improve operator access and health & safety



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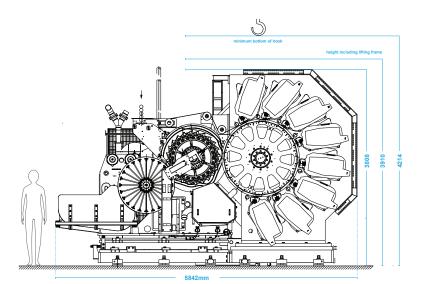
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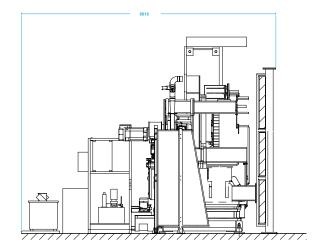


Technical Data

Width (machine alone): Height (machine alone): Length (machine alone): No. Mandrel spindle disc: No. Independently driven inkers: Mandrel trip: Weight: Cans per minute: Can sizes: Can material: Voltage: Supply: Frequency: Full load current: Control Voltage AC: Control Voltage DC: Vacuum requirements (max): Decorator Chain Pitch: Compressed clean air: Inker & OV exhaust requirements: Cooling water requirements: Varnish Pump:

2970mm 3808mm 5842mm 24 8 Single 40,500Kg 2000 (Subject to can size) 202-211 diameter, 220mm Aluminium and Steel 400>480v 3 Phase 50/60HZ 320A 110vac 24vdc 180scfm @ 22 in.Hg 146.05mm (5-1/4") 90 psi 3500scfm @ 4in/Hg Dedicated chiller sold with machine package Air operated Pump (inc and supplied with decorated system)





Contact our team to find out more about the reformat[™] Decorator

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