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Label Applicator



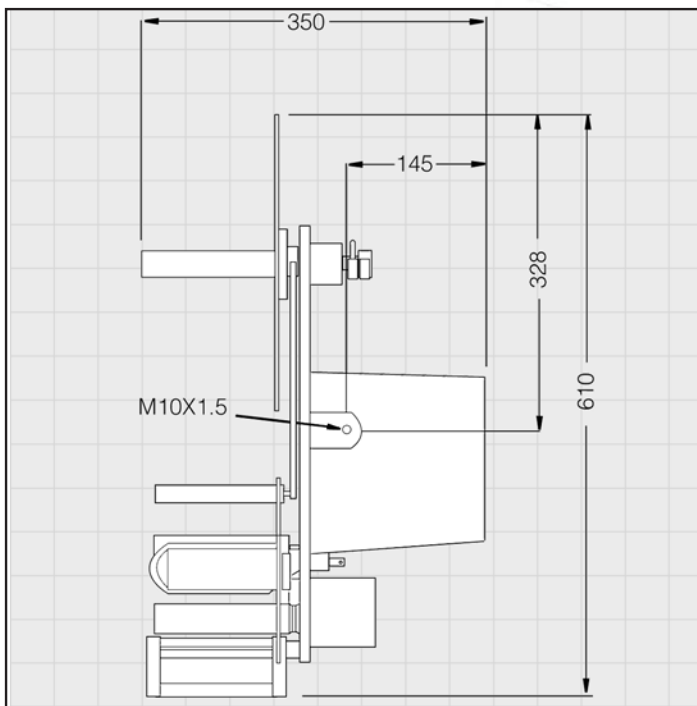
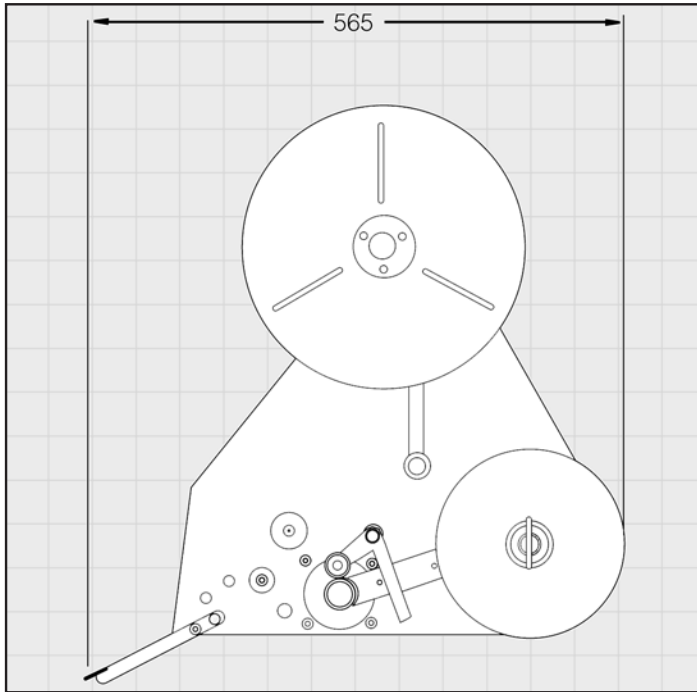
The Willett 210 is a modern, microprocessor controlled, industrial label applicator. The integral stepper motor drives the label web at up to 30 metres per minute. A shaft encoder input (for speed compensation) is standard and optional application methods include tamp and blow modules.

- ▲ Fast and accurate
- ▲ Simple operation
- ▲ Low maintenance
- ▲ High speed
- ▲ Microprocessor control
- ▲ Stepper motor
- ▲ Storage of multiple production settings

Willett

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Label Applicator Technical Specification



As part of the continuing process of development Willett reserves the right to alter the specifications and other details of its products without notice. Please enquire to Willett for latest details.

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Willett The World's Coding and Labelling Company, offers a comprehensive range of industrial coding equipment including :-
Large and Small Character Inkjet Printers, Label Printer Applicators, Programmable Overprinters, Standard and Customised Software, Systems Integration and a complete range of Consumables, Inks, Fluids, Ribbons and Labels.

Standard Features:

- Label size: Min 12mm (W) x 12mm (L)
Max: 104mm (W) x 500mm (L)
- Direction: left or right-hand
- Accuracy: better than ± 1 mm
- Speed range: 2m/min to 30m/min variable
- Unwind capacity: 300mm diameter (400 optional)
- LCD display with language-independent legends
- Set-up functions for: web speed, label stop, label sensitivity, product delay and coder dwell
- 10 memory storage locations
- 76mm (3") core diameter

Standard Outputs:

- Product detector
- Lamp stack
- Shaft encoder
- Tamp/blow
- Control console
- Alarm
- Hot stamp
- Dual photocell
- Air assist

Options:

- Mounting stand
- Product detector
- Hot foil coder
- Airjet attachment
- Shaft encoder
- Brush
- Alarm stack
- Tamp attachment

Electrical Requirements:

- 230 or 110 VAC 50 - 60Hz
- 250VA

Weight:

- 23Kg

Environment:

- 0 to 45°C

Approvals

