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Electronic feed unit to Gallus T180 / T200

The electronic feed unit will be mounted in place of the present gripper feed. It is especially suitable for the register transport of unstable materials like PE-, PP-, Polyester-, PVC-foils etc.

The main advantages of this electronic feed system are as follows:

- Easy and fast set-up, quick setting of format length via membrane-switch panel with LCD-Display
- Reduction of waste during set-up and printing
- Silent operation, no noise, unlike a gripper feed
- Possibility for higher production speed
- Maintenance free unit
- No damage to the substrate
- Easy and fast installation of the unit

Option Insetting:

With „Insetting“ option, further applications are possible:

- Multiple web pass in tight register accuracy
- Reverse side printing in second pass with comparison to front side
- Second-pass imprinting, with foil stamping, numbering, die-cutting, etc.
- Further processing of reels printed in rotary machines

Consisting of	Technical datas								
<ul style="list-style-type: none">- housing- feed roller, electronically controlled- 2 pairs of pressing rollers, pneum.- paper table with web guides- pneum. pressure regulator to pressing rollers- meshing device- drive system with AC-Servomotor- control panel with LCD-display- el. control cabinet	<table><tbody><tr><td>web width max.</td><td>220 min</td></tr><tr><td>feed length</td><td>infinitely variable</td></tr><tr><td>operating speed</td><td>max. 10'000 strokes/h</td></tr><tr><td>el. power consumption</td><td>380 / 220 V</td></tr></tbody></table>	web width max.	220 min	feed length	infinitely variable	operating speed	max. 10'000 strokes/h	el. power consumption	380 / 220 V
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