

manroland | GOSS

TENSION CONTROL UPGRADE FOR INFEED AND CHILL ROLL

OBSOLENCE AND PERFORMANCE IMPROVEMENT

manroland Goss is pleased to introduce an upgrade for your press tension control system. In addition to addressing the existing Infeed and Chill Roll Control module obsolescence issues, this manroland Goss designed solution will improve tension control and web transport, and result in much greater resolution and tighter calibrations.

BENEFITS:

- Eliminates obsolescence situations and protects your production reliability
- Improves press performance
- Components match the original manroland Goss design and performance specifications
- Minor cost and major convenience for maximum benefit and dependability
- Simple to repair – overhaul and restore your equipment for optimal performance
- An up-to-date AC System for the control of the harmonic tension drive motor

REQUIREMENTS:

- Harmonic drive motor and Strain gauge are exchanged
- Drive control unit and control logic are exchanged
- Installed by manroland Goss trained technicians



APPLICATIONS:

Most manroland Goss Infeed and Chill Roll tension systems. The relevant models include:

V30	N400B	M100B
M100L	M130	PS100S
M110C	M110B	PS100L
NCH4	MERCURY	PRINTSTREAM
M100	M1000B	M100B2
M100BE	M120C	M300M
M8	M8L	M8S
M24D	N954	N9000
N9000D	N900III	PS100
V15		

Specifications, features and dimensions are subject to availability along with change without prior notice

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