



ROTO SHAFTLESS

380



MAIN CHARACTERISTICS:

- Web passage width: 300-450 mm
- Circumference: max 650 - min 300 mm
- Max working speed with 100% coverage: 150 mt/min
- Reel diameter: max 600 (800 on request) mm
- Air heating: Gas - thermo-fluid - electric
- Front printing cylinder loading
- Front pneumatic pressure roller sleeve extraction
- Check of the in-feeding and out-driving power
- Possibility of extraction of front ink pan without removing the printing cylinder
- Machine delivered with entry and exit web guides, ink tanks with pumps and viscometers
- Automatic unwinder with dual-sense change
- Automatic rewinder
- In-line trimming
- Customization on request
 - Horizontal double-turret automatic rewinder with clutched shafts and in-line cutting (min. 25 mm)

