

PROGRADE MACHINE

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“Prograde in Production”

Platt Prograde m/c

J&P Coats Ltd.

Prograde

Prograde (Vol. 1 No. 2)

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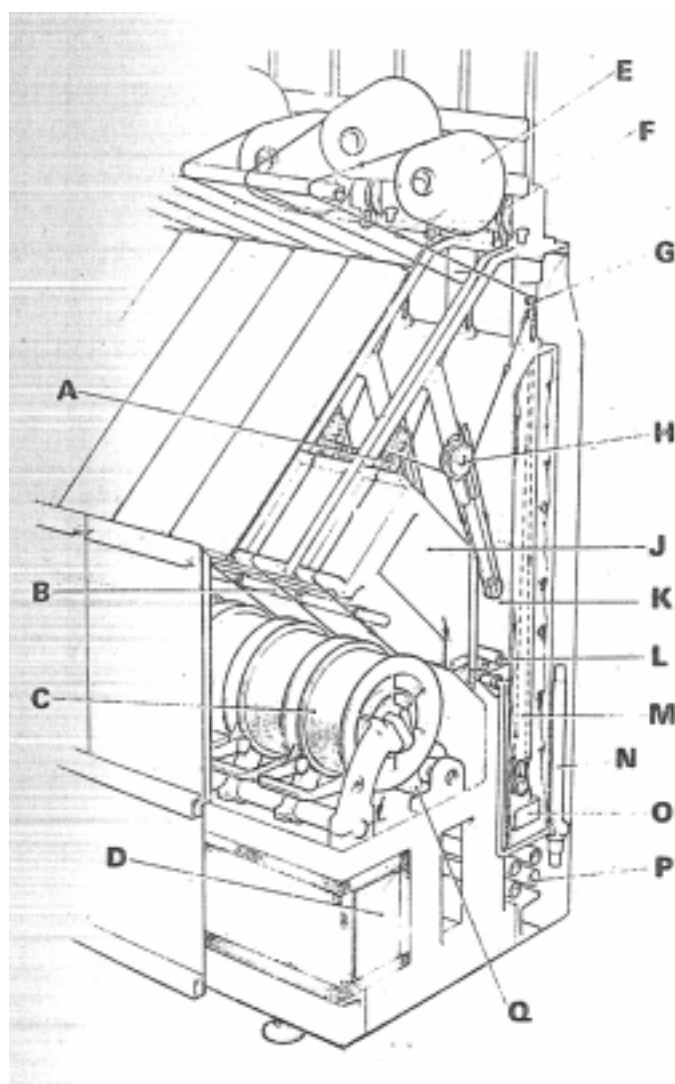
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Single-sided m/c

80

200m/min



Prograde machine - Key to diagram

- A Centrifuge wheel
- B Traverse
- C Package
- D Hot air extraction duct
- E Cured package
- F Ammonia hot filling valve
- G Economiser
- H Stretch wheel
- J Hot air drying duct
- K Hot water
- L Sacchar coil
- M Ammonia valve
- N Syntex Sacro temperature control
- O Ammonia
- P Steam supply
- Q Take-off valve