

ABSTRACT OF INSTALLATION

International Paper Co., Livermore Falls, Maine

S. O. #9886 Model #304 Speedmaster, 92" R.H. Slitter Winder

Max. Rewind Speed 4500 FPM

Max. Rewind Diameter 60"

Min. Rewind Diameter 20"

Min. Width Slit 7"

G. E. torque control D. C. Drive

(1) 100 HP, 1750 RPM, D. C. motor with separate reducer to 1st drum.

(1) 30 HP, 1750/3000 D. C. motor with separate reducer to 2nd drum.

Power: 240 Volts, 3 Phase, 60 Cycles

Control: 110 Volts, 1 Phase, 60 Cycles

Control Console: (for Winder)

Winder: Hydraulic Pump Unit
Hydraulic Rider Roll Lift
Hydraulic Roll Ejector
Hydraulic Front Drum Nip Guard
Hydraulic Shaft Loader

Automatic Thread-Up Conveyor
Automatic Slitter Engagement
Automatic Preloading of Rider Roll
Constant Tension Control
Fixed Trim Slitters
Control Console

Flat Belt Driven: 10-1/2" Dia. Rider Roll
8-1/2" Dia. Slitter Shaft (chrome plated)
10-1/2" Dia. Lead Rolls
23-5/8" Dia. Drums

S. O. #9887 Model #345 Hydraulic Shaft Type

Max. Unwind Roll Diameter: 60"

Max. Unwind Roll Weight: 10,500#

Stand: Hydraulic Pump Unit
Hydraulic Lateral Adjustment
Hydraulic Arms Open & Close, Raise & Lower

ABSTRACT OF INSTALLATION

S. O. #9887 Model #345 Hydraulic Shaft Type (cont'd.)

Water cooled air brakes at arms

Manual & automatic (brake) tension control

Automatic side register & oscillation control.

SAMUEL M. LANGSTON, CAMDEN, J.

DATE

DRAWN
BY

SUBJECT

CUSTOMER

DRAWING
NUMBER