

SPECIFICATIONS

EQUIPMENT

1.25 SQ. IN. MOELLER NEUMANN FLYING ROTARY DIVIDING SHEAR

MANUFACTURER: MOELLER NEUMANN
AGE: 1968
SEARIAL NO.: 400 893

GENERAL SPECIFICATIONS:

CAPACITY: 2" X 5/8" X 12' 6" LONG FLATS (50 MM X 16 MM X 3.81 M)
1-1/4" X 12' 6" LONG ROUND (32 MM X 3.81 M)

MATERIAL: HIGH ALLOY STEEL

TEMPERATURE: 900°C

TYPE: ROTARY

KNIFE: 5.9" WIDE

MATERIAL TRAVEL: LEFT TO RIGHT

PASS LINE: 48-1/4" (1225 MM)

OPERATION: ELECTROMECHANIC

DRIVE: (2) 73.5 KW BBC DC MOTOR
812 FRAME GENERAL MOTORS
515/1300 RPM, 230 VOLTS
GEARBOX WITH SPINDLES

SPEED: 516 TO 1152 FPM (3 TO 6 M/SEC)

PREVIOUS USE: FLYING ROTARY DIVIDING SHEAR

FEATURES: • ENTRY PINCH ROLL UNIT

107811-000-00 (YM4771)

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