

0.785 SQ IN (500 SQ MM) X-TEK HOT FLYING ROTARY SHEAR

MANUFACTURER: X-TEK
AGE: 1979
SERIAL NO.: 1394
SIZE: 1099

GENERAL SPECIFICATION:

CAPACITY: 1" DIA. ROD (25.4 MM)

MATERIAL: CARBON STEEL

TEMPERATURE: 1600°F

TYPE: ROTARY CHOPPING FLYING SHEAR
THREE BLADE DESIGN

CUTS: 1650 PER MINUTE

KNIFE: 5" WIDE (127 MM)
8" SWING RADIUS (203 MM)
550 RPM

DIRECTION OF TRAVEL: LEFT TO RIGHT (VIEWED FROM OPERATORS SIDE)

OPERATION: ELECTROMECHANICAL

DRIVE: 50 HP MOTOR (NOT AVAILABLE)
550 RPM
DIRECT DRIVE

SPEED: 2300 FPM (11.5 M/S)

PREVIOUS USE: CHOPPING SHEAR ROD MILL

DIMENSIONS: 41" LENGTH X 28" WIDTH X 39" HEIGHT
(1041 MM LENGTH X 711 MM WIDTH X 991 MM HEIGHT)

INVENTORY ID: 107825-000-00 (YM 4797)

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