

KSP 80 • 88 Ton Eccentric Press



KSP 80 88 Ton Eccentric Press \$68,500

The KSP Eccentric Press is made of welded steel and features ram guides made of bronze for a longer life. The connecting rod is fixed between two eccentric shafts, thus ensuring stable and secure function. The press is equipped with a fracture plate to guard against overloading, a selection switch for single stroke / continuous operation, and two-hand or foot switch.

Standard Configuration:

- Foot pedal
- Automatic lubrication

Options included on this machine:

- Hydraulic overload \$4400

Specifications

Tonnage	80 t (88 USt)
Table dimensions	900x540 mm (35.4x21.2")
Table bore diameter	180 mm (7")
Table thickness	80 mm (3.1")
Min. distance ram to table	365 mm (14.3")
Ram travel	90 mm (3.5")
Retraction height adjustment	5-100 mm (0.2-3.9")
Throat to center of ram	280 mm (11")
Piston diameter	Ø45 mm (1.7")
Strokes per minute	54
Distance between columns	440 mm (17.3")
Motor power	7.5 kW (10Hp)
Air pressure	4-6 bar (50-80psi)
Air flow	100 lpm (26 gal/min)
Dimensions	2010x1100x2410 mm (79x43x95")
Weight	4350 kg (9,500lbs)



Total Value: \$72,900

In-Stock Special

\$64,900!

