65 TON

Our Most Versatile Machine

Five Available Workstations Universal Open Tooling Station 610mm Flat Bar Shear Dedicated Coper Notcher

Electric Stroke Control ANSI B11.5-1988R(02) Compliant ETL/UL Approved Controls

The five workstations of the Edwards Edwards 65 Ton JAWS Ironworker give you the power to handle any size job and the flexibility to tailor it to your specific needs. Standard features include a Punch Assembly with Pedestal Die Table, 610mm wide Flat Bar Shear, Angle Shear, Coper Notcher and a universal open tooling station designed for optional Tooling Accessories.

PUNCH

Rating: 65 Tons

Max. Capacity: 27mm Dia. in 19mm A36

Stroke: 46mm
Throat Depth: 248mm
Open Height: 222mm
Shut Height: 176mm
Work Height: 928mm

ANGLE SHEAR

Max. Capacity: 127mm x 127mm x 10mm

Work Height: 1092mm

FLAT BAR SHEAR

Max. Width: 10mm x 610mm

13mm x 356mm 25mm x 102mm

Max. Round: 25mm Max. Square: 25mm Work Height: 864mm

COPER NOTCHER

Max. Capacity: 64mm x 127mm x 10mm

Work Height: 991mm

OPEN CAVITY

Height: 241mm Width: 305mm Work Height: 1092mm

GENERAL SPECIFICATIONS

Standard Motor: 7.5 HP 3~ 208 V or 230 V

1765 RPM 22 A

Optional Motors: 7.5 HP 3~ 460 V

1765 RPM 11 A 7.5 HP 3~ 575 V

1770 RPM 8 A

5 HP 1~ 230 V

1725 RPM 23 A

*7.5 HP 1~ 230 V

1765 RPM 36 A

*Required for 1~ Hydraulic Accessory Pack

Hydraulic Pump: 39.75 LPM - 2 Stage

Valve Pressure: 24131.7 kPa Reservoir: 64.4 Liters

Cylinder: 89mm Ram

DIMENSIONS

 Height:
 1448mm

 Width:
 1578mm

 Depth:
 1143mm

 Shipping Weight:
 2154.6 kg



