

Madison 2.5 metre x 63 tonne pressbrake with E200 NC control system



Specification

<i>Bending force</i>	630 KN
<i>Working Length</i>	2500 mm
<i>Distance between columns</i>	1900 mm
<i>Slide Stroke</i>	120 mm
<i>Bed width</i>	160 mm
<i>Y axis Approach speed</i>	60 mm/sec
<i>Y axis Working speed</i>	8 mm/sec
<i>Y axis Return speed</i>	60 mm/sec
<i>Maximum opening height</i>	320 mm
<i>Throat depth</i>	230 mm
<i>Motor</i>5.5 Kw (7.5 HP)
<i>Machine length</i>	3100 mm
<i>Machine width</i>	1700 mm
<i>Machine height</i>	2400 mm
<i>Machine gross weight</i>	Approx 4000 Kgs

Machine Features

- Twin Cylinder Hydraulic down-stroking pressbrake
- Italian DSP front safety guarding system
- Adjustable, moveable and fold away front support arms
- Sectioned top tooling (5 x 500mm top tools)
- Welded structure
- 160mm wide table
- Estun E200P NC control system
- Numerically controlled X, Y1 & Y2 axis
- European style 'quick clamp' tooling
- Schneider electrics
- Siemens (Germany) main motor
- Quality branded hydraulics
- Adjustable flip type fingers on backgauge
- Multi vee die block (65mm square)
- Roving foot pedal and pendant
- Hydraulic pressure dial indicator
- Solid torsion bar controlling parallelism
- 12 months warranty
- Commissioning included
- Operator Training included
- Hydraulic oil supplied with machine