PANTHER PRESS





CAPITAL EQUIPMENT MACHINERY SALES

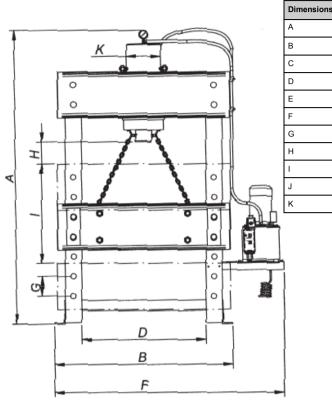
Capital Equipment Machinery Sales 1/10 Renewable Chase Bibra Lake WA 6163

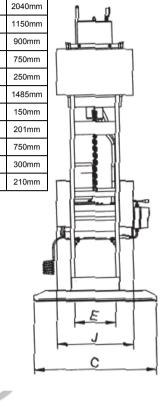
Ph: (08) 9410 9500 Fax: (08) 9410 9555

www.capitalequipment.biz

PANTHER PRESS

Specifications	P10028
Pressure Force	588kN
Pressure Max	235bar
Cylinder Stroke	400mm
Oil Delivery	3.3/13.5l/min
Oil Tank Capacity	30dm3
System Capacity	8dm3
Press Speed	2.2mm/sec
Cylinder Lowering Speed	9.2mm/sec
Return Speed	12.7mm/sec
Motor	1.5kW
Voltage	400V 3Ph
Frequency	50/60Hz
RPM	3000
Insulation Protection	54
Weight	685kg
Diameter Of Cylinder	210mm
Diameter Of Piston Rod	90mm
Diameter Of Piston Head	100mm





These workshop presses are extremely robust and built to last.

The casing is very stable. It is made of quality steel sections welded very carefully.

The hydraulic system is extremely precise, whether operated electrically or manually.

The height of the heavy work table can be adjusted easily and effortlessly using the hydraulic cylinder.

These workshop presses are excellent for general assembly and straightening work, but also for testing work-pieces or for pressing bearings in and out.

That's why they are a must for engineering workshops, repair firms and technical training institutions.

Features

- Pressure manometer
- Automatic piston return
- User manual
- M/H: motorised/hand operated
- 2: hydraulic unit with 2 speeds and pressure regulator
- · Chrome piston with screw head
- Working width: 750 mm
- M/C: movable cylinder



CAPITAL EQUIPMENT MACHINERY SALES

Capital Equipment Machinery Sales 1/10 Renewable Chase Bibra Lake WA 6163

Ph: (08) 9410 9500 Fax: (08) 9410 9555