



The

McIntyre 200B Shear

A small machine with a big
cutting capacity



200B with wheeled stand option

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The McIntyre 200B Shear

A modern small shear with exceptional cutting capacity

POWERFUL

McIntyre's long-term experience in hydraulic equipment manufacture has enabled us to build an 8" shear with a staggering cutting force - much higher than other machines on the market today. And although equipped with only an 8" blade, the high shear force and wide tip to tip opening on the 200B means that it can deal efficiently with a whole range of non ferrous cleaning and sizing operations - in particular larger diameter electric cables and valves. In most cases - if your metal will fit into the jaw of the 200B, then this machine will cut it.

LONG LASTING BLADES

The blades can cut on all four edges. This ability means that the blades can be removed, rotated through 180 degrees and re-fitted to expose each edge in turn before the blade needs to be re-sharpened.

EASY TO USE

Opening and closing of the jaws is controlled from a cable operated foot pedal. The greater the pressure applied, the greater the shear force. The cutting blades return immediately to the open position once pressure on the foot pedal is released - thereby increasing operator safety. A manual hold-down clamp is provided to prevent kick back of material, and to maintain a safe distance between the operator and the machine blades.

TOTAL FLEXIBILITY

There are a number of different 200B models to suit your needs. The machine is suitable for use as a bench-top shear, or can be supplied with a specially designed wheeled stand. Both single and three phase versions are available.

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Technical Data

200B Shear

Blade length 200mm, 8 "
Blade Opening Tip to Tip 150mm, 6 "
Weight (Full) 419kg
Motor Size
5hp (4kW) 1 phase
5hp(3.7kW) 3 phase

Speed (3 phase version)
35 cuts per minute jaws quarter open
9 cuts per minute jaws fully open

Length on stand 44" / 1170mm
Bench top 44" / 1170mm

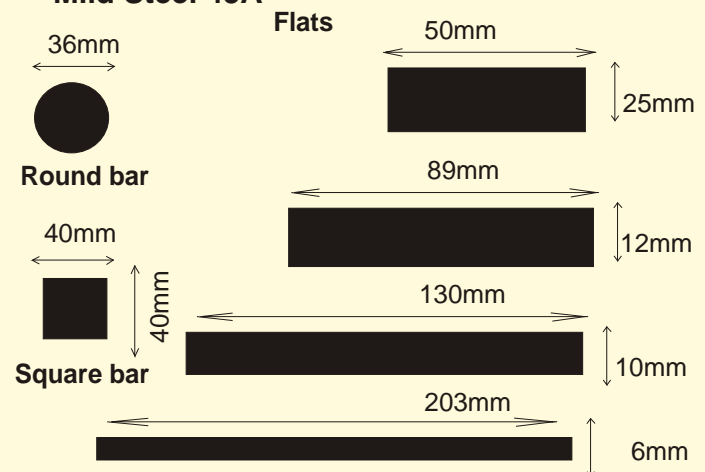
Width on stand 26^{3/4}" / 679mm
Bench top 24" / 609mm

Height on stand 52^{1/4}" / 1333mm
Bench top 29^{1/2}" / 749mm

Control - Foot pedal operated

Cutting Capacity

Mild Steel 43A



320 12" shear



407 16" shear
640 24" shear



4000 16" shear



640 24" shear