

METALWORKING - CIRCULAR SAWS

01554 10" Industrial Circular Saw

industrial level ★★★★

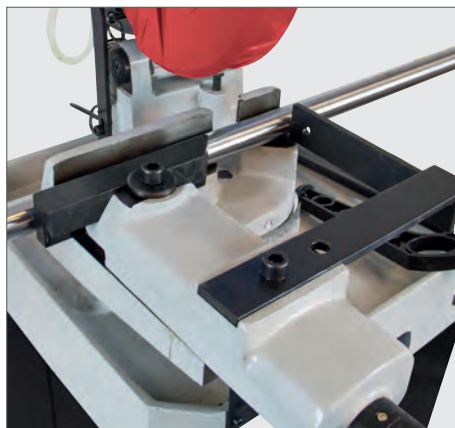
The new 10" Industrial Circular Saw from SIP is designed for easy cutting of ferrous metals and runs from a 230v (13amp supply) This machine has a solid cast-iron base and head for added stability and reduces vibration. The saw also features a single vice with cut-off clamp to eliminate break off burrs, a totally enclosed cutting blade for maximum safety and an integrated coolant system delivers lubrication and cooling to extend blade life. In-built coolant filters removes debris and swarf from the coolant to reduce blockages. This saw is ideal for use in a busy workshop environment.

- Designed for cutting ferrous metals
- Cast iron machine head and base
- Single vice with cut-off clamp
- Built in coolant system with external filter
- Blade included
- Complete with stand

4 SPEEDS

**1.5HP
HEAVY
DUTY
MOTOR**

**NEW
FROM SIP**



Single vice with cut-off clamp

**COMPLETE
WITH
STAND**

**STAND
INCLUDED**

ITEM NO.	01554
Supply	230v (13amp)
Motor	1.1kW (1.5hp)
Blade Size	250mm
Blade Speed	42rpm
Cutting Capacity @ 90°	
Box Section	75 x 45mm
Round Section	Ø 60mm
Cutting Capacity @ 45°	
Box Section	55 x 45mm
Round Section	Ø 55mm
Net Weight	143kg
Gross Weight	Box 1 - 143kg Box 2 - 171kg
Packaged Dimensions (HxWxL)	Box 1 - 890 x 580 x 740mm Box 2 - 770 x 460 x 330mm
Barcode Number	5013713015542



industrial level **★★★★**

01565 12" Industrial Circular Saw

The top of the range brand new 3 phase 12" Industrial Circular Saw from SIP has a powerful dual speed motor which gives ultimate performance, delivering smooth and reliable cuts on ferrous metals. It's also equipped with a solid cast-iron base and head for maximum stability and reduced vibration, a totally enclosed cutting blade for maximum safety plus a twin vice clamp for work piece stability and to eliminate break off burrs. An integrated coolant system delivers lubrication and cooling to extend blade life. In-built coolant filters removes debris and swarf from the coolant to reduce blockages.

Perfect for use in a busy workshop environment.

- Twin speed (18rpm / 36rpm)
- Designed for cutting ferrous metals
- Cast iron machine head and base
- Twin vice (centralises the work piece)
- Built in coolant system for cut lubrication
- Blade included
- Complete with stand

NEW
FROM SIP

2 SPEEDS



Twin vice - centralises the workpiece

COMPLETE WITH STAND

STAND INCLUDED

ITEM NO.	01565
Supply	400v - 3ph
Motor	1.3kW (1.7hp)
Blade Size	315mm
Blade Speed	Dual Speed 18rpm @ 750w (1hp) 36rpm @ 1.3kW (1.7hp)
Cutting Capacity @ 90°	
Box Section	140 x 90mm
Round Section	Ø 100mm
Cutting Capacity @ 45°	
Box Section	100 x 90mm
Round Section	Ø 90mm
Net Weight	185kg
Gross Weight	Box 1 - 185kg Box 2 - 207kg
Packaged Dimensions (HxWxL)	Box 1 - 980 x 620 x 900mm Box 2 - 770 x 580 x 470mm
Barcode Number	5013713015658

