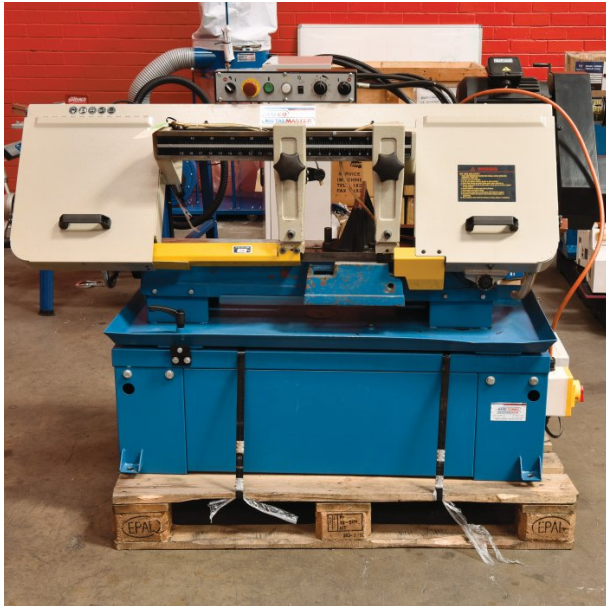


Product Brochure For XXMC184

Swivel Head Metal Cutting Band Saw - BS-10LS

Mitre Cuts Up To 45°, Quick Action Material Clamp
 468 x 250mm (W x H) Rectangle Capacity



ORDER CODE:	XXMC184
MODEL:	BS-10LS
Branch Location (State):	Sydney
Type:	Swivel Head
Brand:	Hafco Metalmaster
Capacity:	468 x 250mm (W x H) Rectangle
Speed Range (rpm):	
Motor Power (kW / hp):	1.5 / 2
Voltage / Amperage (V / amp):	415



Description

Used Equipment

The BS-10LS heavy duty metal cutting band saw has many features on offer with a swivel base to cut mitres up to 45 degrees, variable speed control, hydraulic feed control a cutting capacity of up to 250mm diameter or 468 x 250mm in steel at 90° and two ball bearings per side on the blade guides for optimal control and accuracy. There is a choice of blade speeds via an adjustable dial system so that the cutting speed can be changed to suit a wide range of materials, whilst the built-in coolant system ensures maximum cutting efficiency and longer blade life. Both blade control arms are adjustable, allowing them to be positioned as close to the cut as possible. This means reliably and accurate cuts!

The cutting operation works automatically with the weight of the head providing the cutting force and a limit switch shutting the machine down when the cut is complete. The weight of the head is counterbalanced by an adjustable hydraulic damper to control the feed rate, an excellent machine choice for maintenance shops, steel fabrications, and engineering workshops. . If you're looking for this size range of machine, you'll have a tough time finding a better metal-cutting band saw with these features and at this price, It represents excellent value.

Features

- 468 x 250mm (W x H) rectangular capacity
- Swivel head for easy angle cutting without moving material
- Adjustable hydraulic feed cutting rate for multiple applications
- Mitre cuts to 45° using swivel head
- Built-in coolant system for maximum cutting efficiency
- Laser line guide assist in lining up material positioning
- Limit switch stops machine when cut is complete
- Control panel located on top of arm for easy use
- Combination roller bearing & Carbide blade guides
- Coolant system with flow control valve
- Large mitre scale - easy to read
- Cast iron frame with heavy duty fabricated base
- Quick action material clamping system
- Adjustable blade roller guides provides accurate cutting
- Variable speed drive system changes blade speed from 18-102mpm
- Adjustable length stop for repetition cutting
- Automatic electric cut-out switch
- Wire wheel brush to clean swarf from blade
- Heavy-duty gearbox drive

Product Brochure For XXMC184

- Heavy-duty 1.5kW 415V fully enclosed fan-cooled motor

Recommended Accessories

B560

Metal Band Saw Blade - 4-6TPI
 Bi-Metal, Blade - 3090 x 27 x
 0.9mm



B562

Metal Band Saw Blade -
 6-10TPI Bi-Metal, Blade - 3090 x
 27 x 0.9mm



B564

Metal Band Saw Blade -
 10-14TPI Bi-Metal, Blade - 3090
 x 27 x 0.9mm



S090A

Soluble Metal Cutting Fluid - 1
 Litre



S090

Soluble Metal Cutting Fluid - 5
 Litre



S076

Cutting Tool Lubricant Fluid -
 500ml



S077

Drilling, Tapping & Cutting Tool
 Lubricant Spray - 400g



S075

Cutting Tool Lubricant Paste -
 200g



Product Brochure For XXMC184

S074
 Cutting Tool Lubricant Paste - 500g



S091
 Soluble Metal Cutting Fluid - 20 Litre



L300
 Magnetic Swarf Remover



M9991
 Magnetic Floor Sweeper



L818
 Roller Conveyor



L822
 Roller Conveyor Stand



W3434
 Roller Stand



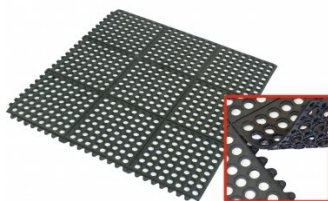
W3436
 Roller Stand - V-Type



M800
 Rubber Mat - Anti-Fatigue



M805
 Rubber Mat - Anti-Fatigue



O000
 SpillFix Universal Organic Absorbent



O043
 Rust & Corrosion Preventive



Product Brochure For XXMC184

O042

General Purpose Lubricant & Corrosion Inhibitor



O040

Rust & Corrosion Preventive



O044

Rust & Corrosion Preventive

