

Product Brochure For S124

## S315D - Cold Saw, Includes Stand

100 x 80mm Rectangle Capacity  
 Ø315mm Blade, Single Speed 42rpm

**Ex GST**  
**\$6,350.00**

**Inc GST**  
**\$6,985.00**



ORDER CODE:	S124
MODEL:	S315D
Cutting Head Action:	Manual
Operation Type:	Swivel - Dual Mitre
Round Capacity @ 90° / 45° (mm):	95 / 95
Square Capacity @ 90° / 45° (mm):	85 / 80
Rectangle Capacity @ 90° / 45° (WxH) (mm):	100 x 80 / 80 x 80
Blade Size - Diametre. x Bore (Ø) (mm):	315 x 40
Vice Clamping Fixture:	Manual
Coolant System:	Yes
Table Working Height (with Stand) (mm):	968
Blade Speed (rpm):	42
Motor Power (kW / hp):	1.7 / 2.25
Voltage / Amperage (V / amp):	240 / 15
Shipping Dimensions (L x W x H) (cm):	87 x 71 x 103
Nett Weight (kg):	220



### Description

Brobo - Cold Saw: Engineered for heavy duty applications, Brobo Waldown S315D, S350D & S400B ferrous metal cutting saws are specifically developed for precision cutting of steel profiles, solids and tubes. Its superior performance and reliability ensures for a burr-free, milled finish on every cut.

#### MODELS AVAILABLE

- S315D, S350D & S400B ferrous metal cutting saws are specifically developed for precision cutting of steel profiles, solids and tubes
- NF350 - High speed machine for Aluminium and non-ferrous cutting
- SCV - Manual clamping saw (Self Centring Vice) is purposely built for accurate cutting of ferrous materials
- VS - Manual clamping saw (240 Volt Dial Variable Speed System Electronically Controlled) is purposely built for accurate cutting of ferrous materials

### Features

- QUALITY AUSTRALIAN MADE MACHINES
- Industrial cold cutting saw that is capable of a burr-free milled finish
- Mitre locking device stops at 45° left, straight 90°, and 45° right, extremely accurate mitre cutting
- Fully integrated coolant system provided on all machines
- Heavy gearbox drive designed and built to last
- Spindle and drive unit immersed in oil solution and enclosed within gearbox housing for smooth performance and reduced machine wear
- Every unit is provided with a high speed steel blade for general purpose cutting of ferrous solid and tube profiles
- Saws supplied with facilities for bench mounting onto work bench, or complete with an integrated stand
- Includes a blade and stand
- 2 year warranty

### Includes

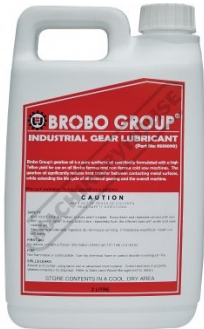
- Coolant pump system
- Blade
- Stand

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**Recommended Accessories**

S092

BROBOLUBE Industrial Gearbox Oil



S134

HSS Cold Saw Blade



S134A

HSS Cold Saw Blade



S134B

HSS Cold Saw Blade



S134C

HSS Cold Saw Blade



S134D

HSS Cold Saw Blade



S134E

HSS Cold Saw Blade



S134F

HSS Cold Saw Blade



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**S135**  
 HSS + COBALT Cold Saw  
 Blade



**S135A**  
 HSS + COBALT Cold Saw  
 Blade



**S135B**  
 HSS + COBALT Cold Saw  
 Blade



**S135C**  
 HSS + COBALT Cold Saw  
 Blade



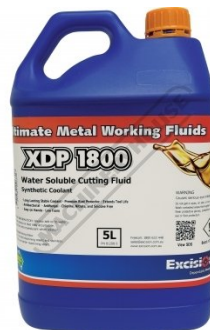
**S135D**  
 HSS + COBALT Cold Saw  
 Blade



**S090A**  
 Soluble Metal Cutting Fluid - 1  
 Litre



**S090**  
 Soluble Metal Cutting Fluid - 5  
 Litre



**S091**  
 Soluble Metal Cutting Fluid - 20  
 Litre



**L300**  
 Magnetic Swarf Remover



**M9991**  
 Magnetic Floor Sweeper



**L812**  
 Roller Conveyor



**L814**  
 Roller Conveyor Stand



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L800  
 Length Stop To Suit Roller  
 Conveyor



W343  
 Roller Stand



W343A  
 Roller Stand



W3434  
 Roller Stand



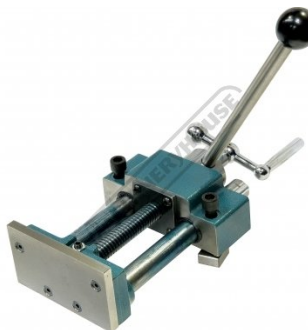
W3436  
 Roller Stand - V-Type



S093  
 Screw Retaining



S100  
 Vice



S094  
 Leadscrew Handle / Nut  
 Assembly



S096  
 Vice Nut - Brass Type



S095  
 Dowel Pin



S097  
 Love Joy Coupling



S097A  
 Insert Love Joy



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S098A  
Coolant Pump



S098B  
Coolant Pump & Conversion Kit



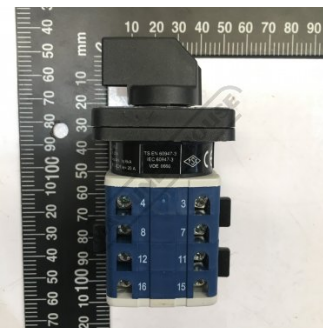
S099A  
Return Spring Conversion Kit



S099B  
Return Spring



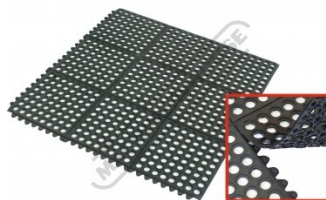
S098  
ON/OFF SWITCH 240V



M800  
Rubber Mat - Anti-Fatigue



M805  
Rubber Mat - Anti-Fatigue



O000  
SpillFix Universal Organic Absorbent



O043  
Rust & Corrosion Preventive - Penetrant & Lubricant



O042  
General Purpose Lubricant & Corrosion Inhibitor



O040  
Rust & Corrosion Preventive - Penetrant & Lubricant



O044  
Rust & Corrosion Preventive - Penetrant & Lubricant

