

HAFCO-METALMASTER EB-320DS



Swivel Head-Dual Mitre Metal Cutting Band Saw

Dual Mitre Cuts Up To 60°, Quick Action Material Clamp & Includes Hydraulic Downfeed Control



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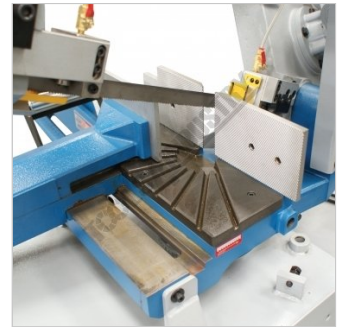
Adjustable Automatic Feed



Blade Tension Gauge



Control Panel



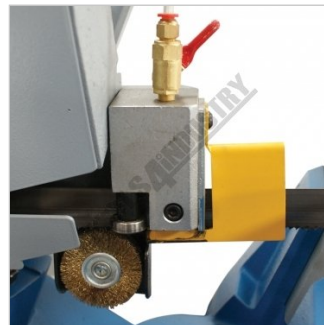
Dual Mitre Swivel Head



Motor and Gearbox Drive



Quick Action Clamp Lever



Wire Wheel and Roller
Bearing Blade Guides



Coolant System

Description

Manufactured in Taiwan

Features

- 310 x 205mm rectangular capacity
- Larger cutting capacity than conventional cold saws
- Heavy-duty gear drive system
- Ball bearing & carbide blade guides ensures minimal blade clearance wear and increases blade life due to less friction
- Blade cleaning brush incorporated into blade guide system
- Swivel head dual mitre cut to 45° right & left, 60° right
- Quick action lock/release lever for swivel head
- Coolant system for cutting efficiency and blade life
- Material support roller for long stock
- Adjustable length stop for repetition cutting
- User friendly blade tension system with gauge
- Adjustable hydraulic cylinder for auto feed
- 2-speed motor enabling blade speeds of 35 & 70mpm
- Vibration free, low noise operation ensures clean & high precision cuts
- Machine stand with integrated cooling fitted as standard
- Quick-action lock/release vice
- Unique sliding vice design for dual mitre operation

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Specifications

ORDER CODE	B067
MODEL	EB-320DS
Operation Type	Swivel Head - Dual Mitre
Round @ 90° (mm)	255
Round @ 45° (mm)	220
Round @ 60° (mm)	125
Square @ 90° (mm)	205
Square @ 45° (mm)	200
Square @ 60° (mm)	125
Rectangle (W x H) @ 90° (mm)	310 x 205
Rectangle (W x H) @ 45° (mm)	205 x 200
Rectangle (W x H) @ 60° (mm)	125 x 125
Coolant System	Yes
Table Working Height (mm)	950
Cutting Head Beam Type	Manual
Cutting Head Beam Return	Manual Return
Cutting Head Down Feed Control	Adjustable Hydraulic
Vice Clamping Fixture	Manual - Quick Action
Bundle Cutting Fixture	~
Blade Steps / Speeds (M/Min)	35-70
Blade Size (L x W x T) (mm)	2750 x 27 x 0.9
Motor Power (kW / hp)	1.5 / 2
Voltage / Amperage (V / amp)	415
Nett Weight (kg)	371