Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
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Product Brochure For S117C

Three Phase Upcut 450mm - TNF125

Mite cutting 90° left, straight 90° and 90° right with rapid adjustment stops 3456mm Blade, Twin Pneumatic Vice Clamps, Variable Blade Speed 3200rpm

Special Order

Ex GST	Inc GST
$11,100.00	$12,210.00



ORDER CODE:	S117C
MODEL:	TNF125
Cutting Head Action (Auto-Manual):	Semi-Automatic
Operation Type:	~
Round Capacity @ 90º / 45º (mm):	296 / 205
Square Capacity @ 90º / 45º (mm):	296 / 205
Rectangle Capacity @ 90º / 45º (mm):	
Compound Rectangle Capacity @ 45º x 45º (mm):	~
Compound Square Capacity @ 45º x 45º (mm):	~
Blade Size (D x B x T) (mm):	450 x 30 x 4
Number of Teeth (No.):	~
Vice Clamping Fixture:	Pneumatic Vices
Coolant System:	~
Table Working Height (with Stand) (mm):	1250
Blade Speeds (rpm):	3200
Motor Power (kW / hp):	5 / 6.7
Voltage (V):	415
Machine Dimension (mm):	965 x 6840 x 1400
Nett Weight (kg):	270

Description

Brobo - Aluminium Manual Saw

Features

- Mitering 90° left, straight 90° and 90° right with rapid adjustment bumpers
- Adjustable cutting speed
- Vertical pneumatic clamping
- Fully enclosed lid/guard with protective power supply shut down
- Power source protects against abrupt changes in voltage
- Saw exit speed regulator brings down speed in aluminium cutting, thus enables decreasing engine load
- Ø 450mm TCT Blade
- Two feed roller conveyors (3m long each)
- 3m Adjustable length stop

Includes

- 3 metre Infeed roller conveyors
- 3 metre outfeed roller conveyor
- 3 metre adjustable length stop

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Specific Features



Attachable 2 x 3m Feed Roller Conveyors



Pneumatic Clamps-Work Surface



Control Panel



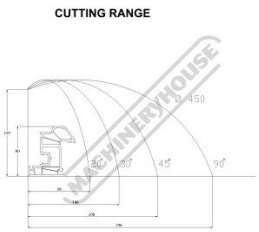
Blade Speed Control



Air Regulator & Oiler



Air Hose



TNF125 Cutting Chart