

TA 400 PNEUMATIC





400MM T.C.T. COMPOUND MITRE SAW PNEUMATIC



FEATURES

- Italian made quality, extra heavy-duty
- Compound mitre, non-ferrous metal cutting saw
- Designed for cutting aluminium, copper, brass etc.
- Swivel head 45° right and left
- Mitre head 45° left
- Trigger switch operation
- Twin manual sliding vices with teflon jaws
- Fully recirculating coolant system
- As per TA400, with additional pneumatic features
 1. Two pneumatic spring return vices, automatically clamps the material when the trigger switch is pulled
 2. Supply of cutting fluid to the blade is also activated
 3. Material is then released upon return of cutting head, & fluid mist de-activated
- Safety emergency stop switch
- 12 months warranty
- Comes with stand
- Blade sold separately
- Compressor required to power vice



Part No.	MC-TA400P-1	MC-TA400P-3		
Motor	3hp Single Phase (240V)	3hp Three Phase (415V)		
Blade Speed	Single Speed 3000rpm	Single Speed 3000rpm		
Blade Size	400mm			
Blade Bore	32mm			
Weight	190kg			
Cutting Capacity				
Cutting Angle				
90°	60mm	140mm	110mm	180 x 100mm
45° (L & R)	60mm	130mm	100mm	150 x 100mm

OPTIONAL ACCESSORIES & CONSUMABLES



ROLLER CONVEYORS

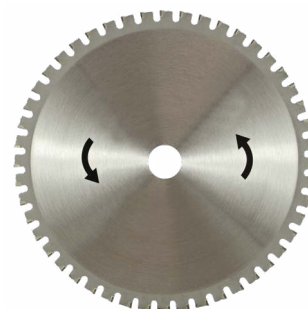
- Straight & V-Shape Single Roller Conveyors
- 3m length, 300mm - 600mm width Conveyors



SYNTHETIC METAL WORKING FLUID

Cutting fluid designed for use with MACC coldsaws, bandsaws & metal working machinery that use a recirculating coolant system with fluid storage tank.

Part No.	Description
MF-5LITRE	5 Litre MACC Synthetic Metal Working Fluid
MF-20LITRE	20 Litre MACC Synthetic Metal Working Fluid



T.C.T. BLADES

Part No.	Diameter	Bore	# Teeth
TCT4003632-96	400mm	32mm	96
TCT4003632-120	400mm	32mm	120