

Product Brochure For ZM909

Optimum CNC Milling Machine - F210TC OPTi-Mill

(X) 850mm (Y) 500mm (Z) 600mm



ORDER CODE:	~
MODEL:	~
Branch Location (State):	~
Type:	~
Brand:	~
Capacity:	~
Speed Range (rpm):	~
Motor Power (kW / hp):	~
Voltage / Amperage (V / amp):	~

OPTIMUM



Description

Designed and Engineered in Germany the OPTIMUM CNC range is a market leader in Europe and is now available in Australia through Hare and Forbes Machinery House. Offering exceptional value for money the OPTIMUM range can have you set up for in house CNC machining at a fraction of the financial outlay previously required.

Features

- Siemens 808D CNC control
- Travel X 850mm, Y 500mm , Z 600mm
- Table Size 1050mm x 500mm
- Table load capacity 500kg
- BT40 - 8,000rpm Spindle
- 24 tool automatic tool change (Hi speed arm type)
- 3-Axis linear guide-ways
- Axis servo motor control
- Flood coolant system
- High output LED work light
- Full CE Safety enclosure with Safety PLC
- 85-685mm spindle nose to table
- Central lubrication unit

Optional Accessories

- Delivery & installations
- Training packages in Hare & Forbes Tech Centre
- BT40 tooling, vices, clamp kits, cutters

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Specific Features



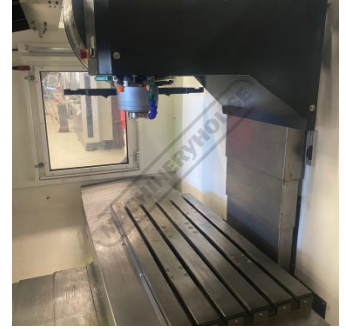
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Recommended Accessories

M907T
 BT40 CNC Starter Tooling
 Package Deal



L770
 Optimum CNC Lathe



L771
 Optimum CNC Lathe



T142
 Pull Stud



T194
 BT40-APU16-120 Drill Chuck
 BT APU Type



T220
 BT40 x ER32-70 Collet Chuck



T226
 BT40 x ER40-80 Collet Chuck



T204
 BT40 x ER16-100 Collet Chuck



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T208

BT40 x ER20-70 Collet Chuck

T215

BT40 x ER25-100 Collet Chuck

T150

BT40-FMB22-45 Face Mill Arbor

T151

BT40-FMB22-90 Face Mill Arbor



T164

BT40-SLN12 Side Lock Holder (BT40)

T165

BT40-SLA16 Side Lock Holder (BT40)

T167

BT40-SLA20 Side Lock Holder (BT40)

T169

BT40-SLA25 Side Lock Holder (BT40)

