

Specifications	600E T6
Maximum distance between centres	630mm
Maximum grinding length	630mm
Height of centres over table	180mm
Swing over table	355mm
	1000E T6
Maximum distance between centres	1030mm
Maximum grinding length	1030mm
Height of centres over table	180mm
Swing over table	355mm
	1500E T6
Maximum distance between centres	1500E T6 1530mm
Maximum distance between centres Maximum grinding length	
	1530mm
Maximum grinding length	1530mm 1530mm
Maximum grinding length Height of centres over table	1530mm 1530mm 180mm
Maximum grinding length Height of centres over table	1530mm 1530mm 180mm 355mm
Maximum grinding length Height of centres over table Swing over table	1530mm 1530mm 180mm 355mm 2000E T6
Maximum grinding length Height of centres over table Swing over table Maximum distance between centres	1530mm 1530mm 180mm 355mm 2000E T6 2030mm

Machine is equipped with:

PRO-FACE touch screen control panel

Wheel head and table automatic electronic feeds controlled by brushless motors Incremental optic rule for micro positioning of wheel head

Re-circulating ball screw with preloaded nut for wheel head and table movement

Table manual swivelling system for taper grinding with dial gauge

Anti-friction material on wheel head guides

Electric installation, in separate cabinet

Pneumatic unit

Centralized lubrication



Standard Equipment

Coolant equipment complete with pump, tank, pipes and nozzle
Straight wheel dressing unit (diamond optional) mounted on tailstock
Grinding wheel diameter 450mm, thickness 80mm, hole 127mm
Grinding wheel flange
Wheel balancing arbor
Wheel extractor
Additional pulley for wheel motor
2 hard metal tipped centres
Set of levelling screws and plates
2 cloth bellows for table guide protection
Sliding doors

Set of service spanners & Set of hexagonal spanners 5 Kg. oil for wheel spindle lubrication & 5 Kg. oil for guide lubricating Instructions manual