

FEMCO TURNING CENTRE | FANUC 0 T | 1990

SPECIFICATIONS :

MAXIMUM TURNING DIAMETER:	400MM
DISTANCE BETWEEN CENTERS:	630MM
MAXIMUM SWING OVER BED:	540MM
STANDARD TURNING DIAMETER:	12 TOOLS
SPINDLE NOSE INTERNAL TAPER:	A2-5
HOLE THRU SPINDLE:	64MM
CHUCK DIAMETER:	10"
SPINDLE RPM:	25-3,500 RPM
TURRET HEAD:	12 STATIONS
TOOL CARRIAGE (X AXIS)	
FEED RATE	MAX 4,000
TRAVEL	150 MM
RAPID TRAVERSE RATE	5,000MM
TOOL CARRIAGE (Z AXIS)	
FEED RATE	MAX 4,000MM
TRAVEL	430MM
RAPID TRAVERSE RATE	10,000MM
TAIL STOCK	
QUILL DIAMETER	75MM
QUILL TRAVEL	100MM
QUILL TAPER	MT#5
CONTROL:	FANUC 0T
EQUIPED WITH CHIPCONVEYOR AND TOOL EYE.	





