



TECHNICAL SPECIFICATIONS

PROPERTIES		UNIT	DCNC TF 2020/36
AXIS TRAVEL	X Axis	mm	200
	Y Axis	mm	200
	Z Axis	mm	200
	Distance Between Spindle Nose to Table	mm	150-350
	Distance Between Columns	mm	4500
WORKING TABLE	Table Size (6 Pieces)	mm	1600x543
	T Slot	mm	14x27x2
	Max. Table Load	kg	386
SPINDLE	Speed	rpm	8000
	Spindle Taper		BT40
	Spindle Motor Power	kW	20
FEED RATES	Axis Speeds (X, Y, Z)	m/min	15/15/15
	Cutting Feed Rates	m/min	8/8/8
	X, Y, Z Axis Motor Power	Nm	3.3/3.3/2.73
	X, Y, Z Axis Rack Movement		Ballscrew
	X, Y, Z Axis Rack Type		Roller Type Linear Slide
	Power Requirement	KVA	80
	Machine Weight	kg	35000

- Our machines are produced in special design, dimensions and accessories according to the customer requirements

Automation

Drinns DCNC Series 36 Axis Turning and Milling Machine

DCNC Series 36 Axis Turning and Milling Machine is designed to appeal to all sectors with specific changes to be made according to customer demand in each sector is intended to provide a rapid production.



- Multi functional transport system
- Precision parts transfer system
- Serial part transport



- Self-closing protection Cabin
- Conformity to European Directives



- Part based special spindle production
- Self-motorized spindle