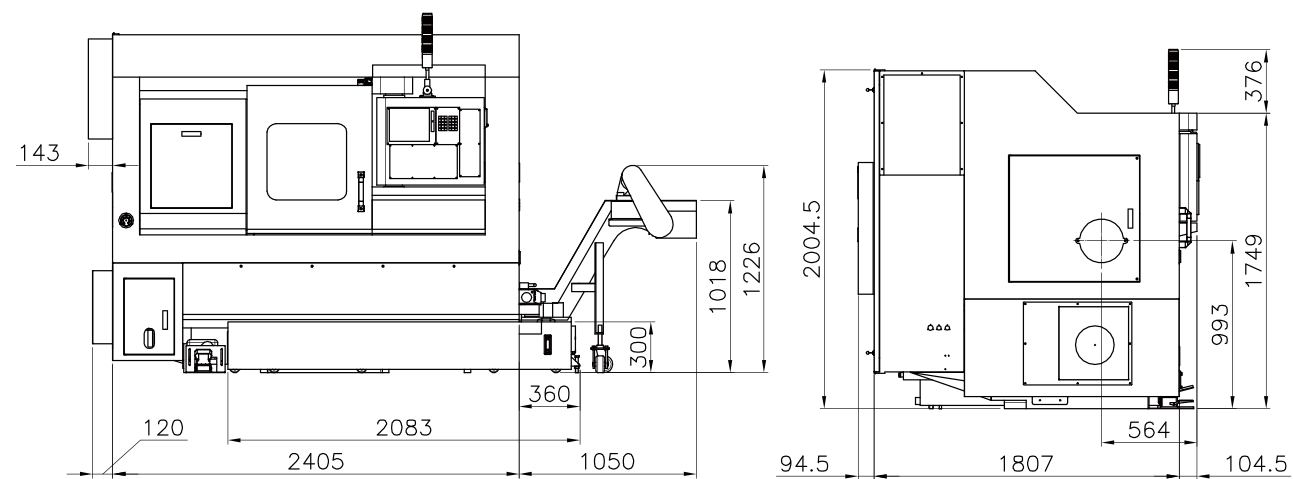


SPECIFICATION

Item	Unit	JCL-60MY
Max. Swing Over Bed	mm	Ø500
Max.Turning Diameter	mm	Ø330
Max.Turning Length	mm	400
Max.Bar Capacity	mm	Ø60
Spindle Bore Diameter	mm	Ø75
Spindle Nose	mm	A2 -6
Spindle Speed Range	Rpm	15 ~ 3500
Spindle Motor	Kw	15
Number of Tool Stations	BMT55	12
Max.Stroke X Axis	mm	190
Max.Stroke Z Axis	mm	500
Max.Stroke Y Axis	mm	120(±60)
Rapid Traverse X/Z/Y Axis	m/min	24
Turret Indexing Time	sec	0.3
Machine Design	deg	45°
Slideway Type	Linear Guide way	
Quil Taper	MT4	
Tailstock Traverse	mm	100
Spindle Hydraulic Chuck	inch	8"
Turning Tool Diameter	mm	□ 25
Boring Tool Diameter	mm	Ø32
Driven Tool Motor Power	Kw	MITSUBISHI 2.2 / FANUC3.7
Power Requirement	Kva	25
Coolant Tank Capacity	L	120
Machine Dimensions(LxWxH)	mm	2885*2006*2005
Weight	Kg	4085

*Our company reserves the right to change the specifications without notice.

DIMENSION



STANDARD ACCESSORIES

- ▶ Light device
- ▶ Cutting coolant device
- ▶ Tailstock
- ▶ Tool & tool box
- ▶ Base block
- ▶ Foot switch
- ▶ 3-jaw chuck
- ▶ Heat exchanger
- ▶ Operational manual
- ▶ Chuck air blow
- ▶ BMT power turret
- ▶ C axis
- ▶ Yaxis

OPTIONAL ACCESSORIES

- ▶ Transformer
- ▶ Chip conveyoyr
- ▶ Chip cart
- ▶ Voltage stabilizer
- ▶ Parts catcher
- ▶ Collet chuck tool holder
- ▶ Parts conveyoyr
- ▶ Programmable tailstock
- ▶ Multiple bar feeder



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CNC MACHINE



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JCL-60MY



BMT POWER TURRET

The power turret features bi-directional tool change. Tool change between adjacent tools is only 0.2 seconds. All 12 positions are live tool installation available. 120mm(±60mm) Y axis traverse upgrades machining abilities with good precision.

TRAVERSE & TOOL INTERFERENCE DIAGRAM



▲ FANUC controller

