

# Q5 Gang Type CNC Lathe

## Space saving



## Duration

Turning capacity	Max. swing diameter	mm	Ø230
	Max. turning diameter	mm	Ø50
	Max. turning length	mm	40
	Bar capacity	mm	Ø26
	Chuck	inch	Air 4" (Opt. Hyd. 5")
Spindle	Spindle speed	rpm	6000 (Opt. 8000)
	Spindle nose		A2-4
	Through-spindle hole diameter	mm	Ø35
	Spindle motor(continued/30%ED)	kw	3.7/5.5
	Spindle bearing diameter	mm	Ø70
	Height from spindle to floor	mm	925
Turret	O.D. tool	mm	16
	I.D. tool	mm	Ø20
Feed	X/Z axis rapid traverse	m/min	30/30
	X/Z axis servo motor	kw	0.75/0.75
	X/Z axis stroke	mm	220/220
Coolant unit	Coolant tank capacity	L	100
	coolant motor	kw	0.18×3
Controller	Controller		0i-TD
Machine size	W×D×H	mm	1370×1630×1750
Hydraulic unit (Opt.)	Hydraulic tank capacity	L	30
	Hydraulic motor	kw	2HP×4P
	Hydraulic pump	L/min	30
Automation solution (Opt.)	Work weight	kg	0.6×2
	W axis servo motor (Left/Right)	kw	0.4
	Y axis servo motor (Up/Down)	kw	0.4