

# TWIN SPINDLE CNC LATHE

## ARROW TS32 TWO SPINDLE CNC LATHE



Serial No.	Project	Configuration	Origin
1	System	Syntec 21 TB / FANUC	Taiwan / Japan
2	Spindle	Syntec/Inovance 5.0 KW	Taiwan
3	Feeding Axis's Servi Drive & Motor	Delour / FANUC	Taiwan / Japan
4	Gang Type	Tool Post/Electric Turret	Factory In-built
5	Lube	Auto Lube	Factory In-built
6	Guideway	Ball Roller Linear Guideway	
7	Ball Screw	Cylindric Roller Linear Guideway Z:35 X:30 Qijian Brand, X:2505 Z: 3208	German, Taiwan
8	Headstock	Double Hydraulic Motorized Spindle	Factory In-built
9	Clamping Type	Hydraulic Chuck / Collet	
10	X Stroke	1000mm	
11	Z Stroke	400mm	
12	Max. swing dia. Over bed	320mm	
13	Max. swing dia. Over carriage	130mm	
14	X/Z responsibility accuracy	0.004/0.008mm	
15	X axis max. feed speed	15000mm/Min	
16	Z axis max. feed speed	15000mm/Min	
17	Through hole of spindle	48mm	
18	Through hole of draw tube	42mm	
19	Inside taper of spindle	41° ~43°	
20	Speed range of spindle	0~ 6000R/min	
21	Dimension of machine	2500*1300*1750mm	
22	Overall Weight	2200 Kg	