

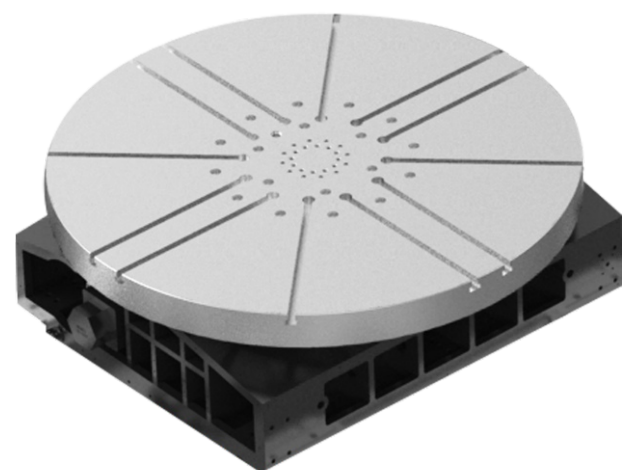


WORKTABLES



Worktables

Standard round single-station workbench



Technical Features

- Turntable using roller cam transmission
- It has the technical characteristics of high efficiency, no backlash, maintenance-free, high rigidity and heavy load.
- Minimum indexing unit 0.001° rotating table



Table specifications

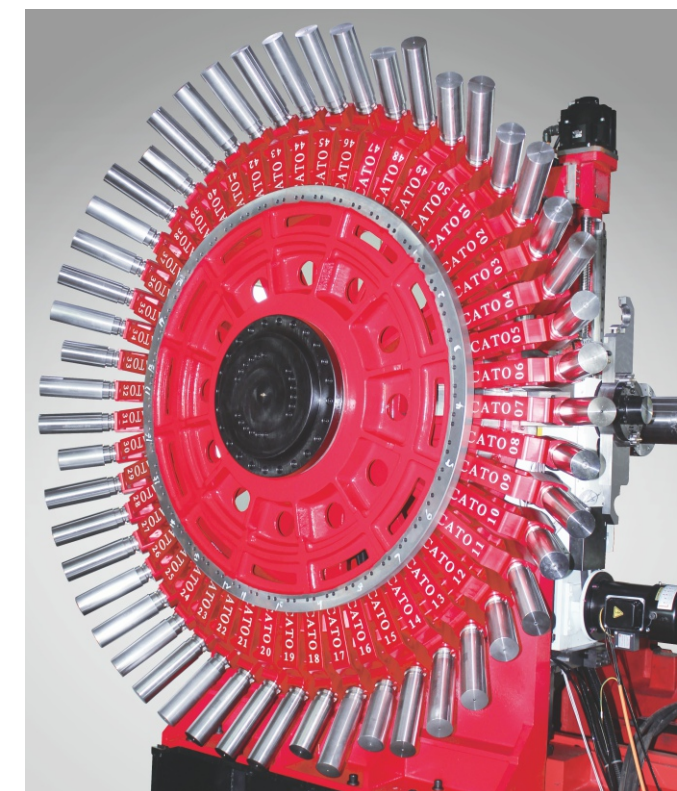
Model	CP800	CP800T2	CP1100	CP1100T2	CP1600	CP1600T2	CP2000	CP2000V
Table	Ø650	500*500	Ø 800	630*630	Ø1200	800*800	Ø1600	800*800
Allowable Load	500 kg	500 kg	1200 kg	1000 kg	2000 kg	1800 kg	3000 kg	1500 kg
Max. Rotation Speed	40rpm	40rpm	30rpm	30rpm	20rpm	20rpm	20rpm	60rpm
Positioning/Repetition Accuracy	15/10	15/10	15/10	15/10	15/10	15/10	15/10	8/4

ATC

It can be used for boring long bar and milling large diameter bar to improve production efficiency.

Heavy large diameter tool Stable tool change time

The simple but highly reliable cam driven tool changing device can realize high-speed tool changing and long-term stable operation in reducing non cutting time.



ATC specifications

Model		CP800/CP800T2	CP1100T2	CP1600T2	CP2000
ATC Max. Tool Size	Tool Length	450 mm	450 mm	450 mm	450 mm
	Tool Weight	8 kg	15 kg	15 kg	15 kg
	Tool dia.	Adjacent Tool	Ø80 mm	Ø120 mm	Ø120 mm
Non Adjacent Tools		Ø150 mm	Ø240 mm	Ø240 mm	Ø240 mm
Time of Tool Change (blade to blade)		7 sec.	8 sec.	8 sec.	8 sec.
Tool magazine Disc Type Tool Magazine		50T	50T	50T	50T