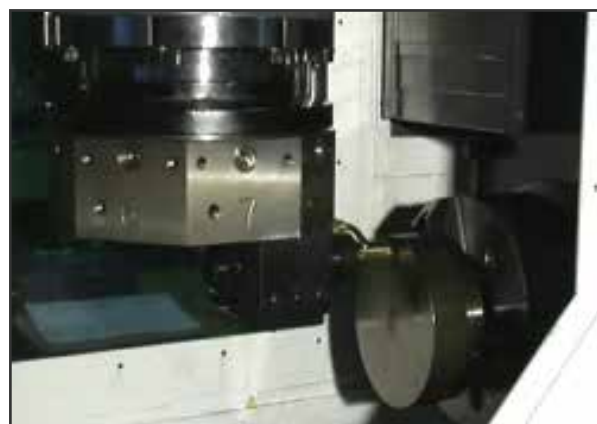
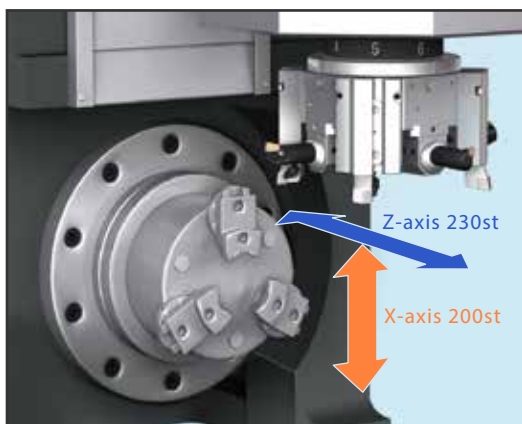




DT Lathe Module



Module Specifications

Item		DT2	DT3	DT4
Max. Part Size	mm [inch]		φ 300 [φ 11.8]	
Max. Swing	mm [inch]		φ 310 [φ 12.2]	
Spindle diameter	mm [inch]	φ 80 [φ 3.15]	φ 100 [φ 3.94]	φ 120 [φ 4.72]
Spindle Nose		A2-5	A2-6	A2-8
Spindle Bore	mm [inch]	φ 47 [1.9]	φ 56 [2.2]	φ 67 [2.6]
Spindle Motor	KW [hp]		7.5 [10] / 11 [15]	
Spindle Speed	min ⁻¹	Max. 4300	Max. 4000	Max. 3000
Spindle Motor (option)	KW [hp]		11 [15] / 15 [20]	
Spindle Speed (option)	min ⁻¹		Max. 3600	Max. 3000
Number of stations	tools		8	
Cutting Tool		Square Shank □25 Boring Bar φ 32		
Cutting Tool (option)		Capto (Type-C4)		
Chuck Size	inch	6~8	8~10	8~12
Slide Stroke	mm [inch]	X-axis : 200 [7.87] Z-axis : 230 [9.06]		
Rapid Traverse	m / min	X-axis : 24 Z-axis : 24		
Feed Setup Unit	mm	X-axis : 0.001 Z-axis : 0.001		
Module Weight	kg [lb.]	2000 [4400]		