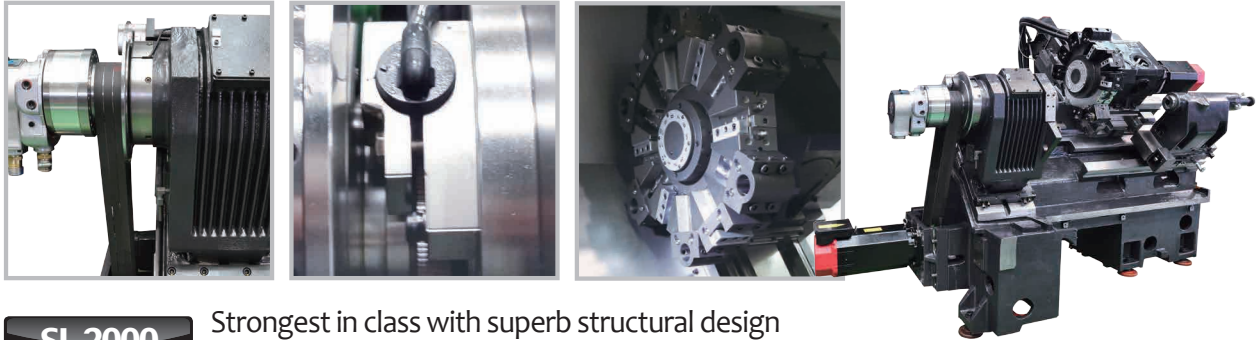


SL 2000 Series

6" - 8" HORIZONTAL TURNING CENTER



SL 2000

Strongest in class with superb structural design
Simultaneous heavy duty and precision turning



- 45 degree torque tube type bed to support heavy duty turning
- Significantly reduced non-cutting time and efficient turning
- SERVO TURRET for performance improvement
- Low-center of gravity reducing vibration, thermal deformation and improving rigidity

Major Specifications

[] : Option

DESCRIPTION		SL 2000	SL 2000M
Chuck size	inch	A Type:6"	B Type:8"
Swing over the bed	mm	570	570
Max. machining diameter×length	mm	360×540	360×540
Max. machining bar size	mm	51	67
Spindle speed	rpm	6,000	4,500
Spindle nose	ASA	A2-5	A2-6
Spindle motor(cont./30min)	kW	11/18.5	15/18.5
Rapid traverse (X/Z)	m/min	24/30	24/30
Axis travel (X/Z)	mm	210/560	210/560
Number of tool positions	ea	12	12
Shank size for square tool	mm	25	25
Shank size for boring bar	mm	40	40
Tailstock travel	mm	80	80
Machine weight	kgf	3,700	3,900
Required floor space(with chip conveyor) (L×W)	mm	2,788(3,773)×1,530	2,788(3,773)×1,530
Controller		Fanuc Series	