

INVITATION



Use of bolt mount system
BMT55
turret

CNC Precision Multi-Tasking Lathe

XTL-8MYS

Multi-Tasking Lathe with Y Axis / Sub-spindle Ideal

Propose a flexible production line with 1 gantry specifications.
Propose automation of complex machining with FGH gantry loader.

	Main-spindle	Sub-spindle
Chuck size	8 inch	6 inch
Through-hole on spindle	φ 51mm	φ 35mm
Spindle speed	4,000 min ⁻¹	
Tool post type	12-station Turret	
Power tool rotation speed	4,000 min ⁻¹	
Max.stroke	X:175 Z:550 Y:+35, -40 A:400 mm	
Rapid traverse rate	X:18 Z:24 Y:10 A:30 m/mm	
Spindle motor	AC15/11 kW	AC7.5/5.5kW
L × W	2,764(1,840※) × 1,965 mm	
Controller	TAKAMAZ & FANUC 0i-TF Plus	

※ Bed width

CNC 2-Spindle 2-Turret Precision Lathe

XWT-8



Achieving even greater speed 2 Loder specifications.

Featuring dual spindles, dual turrets, and dual loaders —
built for high-efficiency mass production.

Chuck size	8inch × 2
Spindle bearing I.D.	φ 100 mm
Through-hole on spindle	φ 51 (Standard φ 42) mm
Spindle speed	4,000 min ⁻¹
Tool post type	8-station turret × 2 ※10-station Option
Max.stroke	X:150 Z:180 mm
Rapid traverse rate	X:24 Z:24 m/min
Spindle motor	AC11/7.5 × 2 kW
L × W	1,890(2,250※) × 2,187 mm
Controller	TAKAMAZ & FANUC 0i-TF Plus
※ Machine width with loader spec.	
Loder transfer capacity	
Diameter × Length(Reference)	φ 150 × 80 mm
Weight	3.0kg

Adaptable for various loader flows with 2 gantry system.



Thank you for your support always.

We cordially invite you to visite our booth at EMO Hannover 2025.

HALL : 17 STAND : F17

Deutsche Messe 22-26 September, 2025 9.00 a.m. to 6.00 p.m



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We look forward to
seeing you!

