

Infinite Possibility for Customization



* Due to CE certification,
the machine body is different from the picture

XW-30_{Plus}

CNC 2 SPINDLE 2 TURRET PRECISION LATHE

High-speed and high-precision
machining in a refined, compact body

Chuck Size	Collet, 3, 4 x 2 inch
Spindle Bearing I.D.	φ 60 mm
Spindle Speed	Max. 8,000 min ⁻¹
Tool Post Type	Gang type x 2
Max.Stroke	X:160 Z:230 mm
Rapid Traverse Rate	X:12 Z:20 mm
Spindle Motor	AC5.5 / 3.7x2 kW
LxW	1,040 x 2,120 mm
Controller	TAKAMAZ & MITSUBISHI M70V



NEW XT-8MY

CNC 1 SPINDLE 1 TURRET PRECISION LATHE

Compact compound-machining lathe
with Y-axis for superior performance

Chuck Size	8 inch
Spindle Bearing I.D.	φ 100mm
Spindle Speed	Max.4,000min ⁻¹
Tool Post Type	12 Station Turret 24st.
Max.Stroke	X:175 Z:420 Y:+35, -40 mm
Rapid Traverse Rate	X:18 Z:24 Y:10 m/min
Power Tools Storage Capacity	12 Pcs
Power Tools Rotation Speed	4,000 min ⁻¹
Power Tools Capabilities	φ 16 M16 mm
Spindle Motor	AC15 / 11 kW
LxW	1,780 x 1,665 mm
Controller	TAKAMAZ & FANUC 0i-TF Plus



XW-130

CNC 2 SPINDLE 2 TURRET PRECISION LATHE

A 2-spindle 2-turret precision lathe with
"High-speed high-power" 8-inch chuck

Chuck Size	Collet, 8 x 2 inch
Spindle Bearing I.D.	φ 100mm
Spindle Speed	Max.4,000 min ⁻¹
Tool Post Type	8 Station turret x2
Max.Stroke	X:150 Z:160 mm
Rapid Traverse Rate	X:24 Z:24 m/min
Spindle Motor	AC11/7.5x2 kW
LxW	1,890x2,140 mm
Controller	TAKAMAZ & FANUC 0i-TD

Thank you for your support always.

We cordially invite you to visit our booth at EMO Milano 2021.



HALL : 2 STAND : F04 G03

Fieramilano 4-9 October, 2021
9:30 - 18:00