



HANWHA XD42 AUTOMATIC SWISS LATHE

Call for pricing

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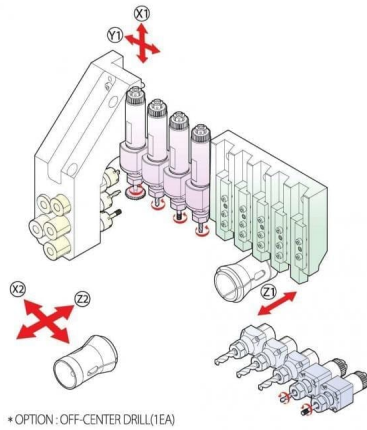
**Best model of high cost-effectiveness
with strong machining performance &
high-productivity for large bore material**

- High rigidity - enhance bed rigidity and adopt profitable structure for stable chucking of large bore material
- High Efficiency - best productivity with great performance & reasonable price
- Optimization - high power of motor & optimized structure for stable machining of die casting, forging materials

SKU: N/A

Categories: [New Machines](#)

GALLERY IMAGES



Model	XD42		
	H	NH	N
NC	Fanuc 0i-TF		
Max. machining diameter	Ø42		
Z1 Stroke (mm)	320	207 (H), 100 (N)	100
Main spindle	6,000		
rpm	5.5/7.5		
kW	5 (ER20M, Ø32)		
OD tool	No. of tools		
Front tool	No. of tools		
Cross drill	No. of tools		
rpm	6,000		
kW	2.2		
Off-center drill (Option)	No. of tools		
type	Gear drive (Modular type drill)		
rpm	6,000		
Sub spindle	2.2/5.5		
kW	5 (ER20M) (3 Fixed + 2 Driven)		
Back tool	No. of tools		
rpm	6,000		
kW	1.0		
Machine size (L x W x H) (mm)	2,570 x 1,750 x 1,750		
Weight (kg)	4,100		
Power Consumption (Cable size)	25kVA, 16.7kW (VCTF 165Q x 4C)		
Air Flow rate (Liter/Min)	120 ~ 150		

* H: G/B, N: Non-G/B, NH: Convertible G/B

ADDITIONAL INFORMATION

NC	Fanuc 0i-TF
Max machining diameter	Ø42 mm
Main Spindle Max Speed	6,000 rpm
Main Spindle Motor Power	5.5 / 7.5 kW
Sub Spindle Max Speed	6,000 rpm
Sub Spindle Motor Power	2.2 / 5.5 kW
Cross Drill Max Speed	6,000 rpm
Cross Drill Motor Power	2.2 kW

Weight	4,100 kg
Machine Size (L x W x H)	2,580 x 1,690 x 1,750