



High Complex & Precision Machining Based on the Rigid Design Policy

Hanwha CNC Swiss turning machines with a full line-up ranging from Ø10mm to Ø42mm, featured with high-grade CNC unit, complex tooling and high-rigidity machine structure can achieve high complex and precision machining. The Hanwha sliding headstock machines offer various range of models with optimized design combination as per customer's requirement.

Model	STL42	STL38	XD1 26/32	XD42	XD38II-R	XD38II	XV20/26	XD20/26II-V
Max. machining diameter (mm)	42	38	26 32	42	38	38	20 26	20 26
Z1 stroke (mm)	H 420 NH 282/125	H 320	NH 350/100	H 320 N 100 NH 207/100	NH 320	H 320 N 80 NH 142/80	NH(Ø20) 240/60 NH(Ø26) 240/80	H 210 N 50 NH 210/50
Tool layout								
NC	Siemens	Siemens	Fanuc	Fanuc	Fanuc / Siemens	Fanuc	Fanuc / Siemens	Fanuc / Siemens
Model	XD20/26III	XD20/26II	XE35	XE20/26	XD16III	XD10	XP20/26/32S	XP12/16S
Max. machining diameter (mm)	20 26	20 26	35	20 26	16	10	20 26 32	12 16
Z1 stroke (mm)	NH(Ø20) 240/60 NH(Ø26) 240/80	H 210 N 60 NH 160/50	H 210 N 60	H 210 N 60 NH 160/50	H 155	H 155	20 210 26/32 205	12/16 140
Tool layout								
NC	Fanuc / Siemens	Fanuc / Siemens	Fanuc	Fanuc	Fanuc	Fanuc	Fanuc	Fanuc