

CNC Swiss Turning lathe HANWHA XV20/26

Ref: HANWHA XV20/26



Tech specs

Brand	HANWHA
Model	Hanwha XV20/26
Number control	Fanuc 32i-B / Siemens 828D
Max. machining diameter	Ø20/Ø26
Z1 axis travel	240 (H), 60 (N) 240 (H), 80 (N)
Main spindle speed	10,000 (Ø20), 8,000 (Ø26)
Spindle motor	2.2/3.7 2.2/5.5
No. of OD tools	12mm x 6 16mm x 5
Number of front tools	ER16 x 5 ER16M x 5
Nº of tools cross drill	5 (ER16M)
Velocidad Taladrado transversal	9000
Motor cross drill	2.2 (Fanuc), 2.13 (Siemens)
Nº of tools off-center drill	2 (ER16M) Fixed long drill
Sub spindle speed	10000 Ø20 8000 Ø26
Sub spindle motor	1.0 (Fanuc), 1.02 (Siemens) 1.0 (Fanuc), 1.02 (Siemens)
Nº tools of back tool	ER16 x 8
Speed of back tool	8,000
Motor of back tool	1.0 (Fanuc), 1.02 (Siemens)
External dimensions	2,460 x 1,390 x 1,900
Weight	3,100
Electrical power consumption	9kVA, 7.2kW
Air flow rate	120 ~ 150

Images

