

## DVM 2021 - 5035




Double column machining center available with numerous spindle rpm and spindle head combinations up to a full 5 axis contouring configuration.

	<b>DVM 2021 - 5035</b>
<b>FEATURE</b>	
X axis travel	86.6" - 204"
Y axis travel	86.6" - 141"
Z axis travel	27.5"
Rapid traverse rate, IPM	600 X/Y, 400 Z
<b>SPINDLE INFORMATION</b>	
Spindle RPM	6000
Spindle taper	Cat 50
Drive system	Direct coupled ZF gearbox
Spindle power	35 hp
Spindle torque	413 ft lbs.
<b>TOOL CHANGER</b>	
Number of tools	24 (32,40,60,120)
Change time	8 seconds
Max Tool diameter	4.3"(7.8)
Max. tool length	13.7" / 350 mm
Max. tool weight	33lbs / 15 Kg
<b>ACCURACY (VDI/DGQ 3441)</b>	
Positioning (P) X, Y/Z	+/- 0.0004"
Repeatability (Ps max.)X,Y,Z	+/- 0.0003"
Feedback	Rotary Encoder