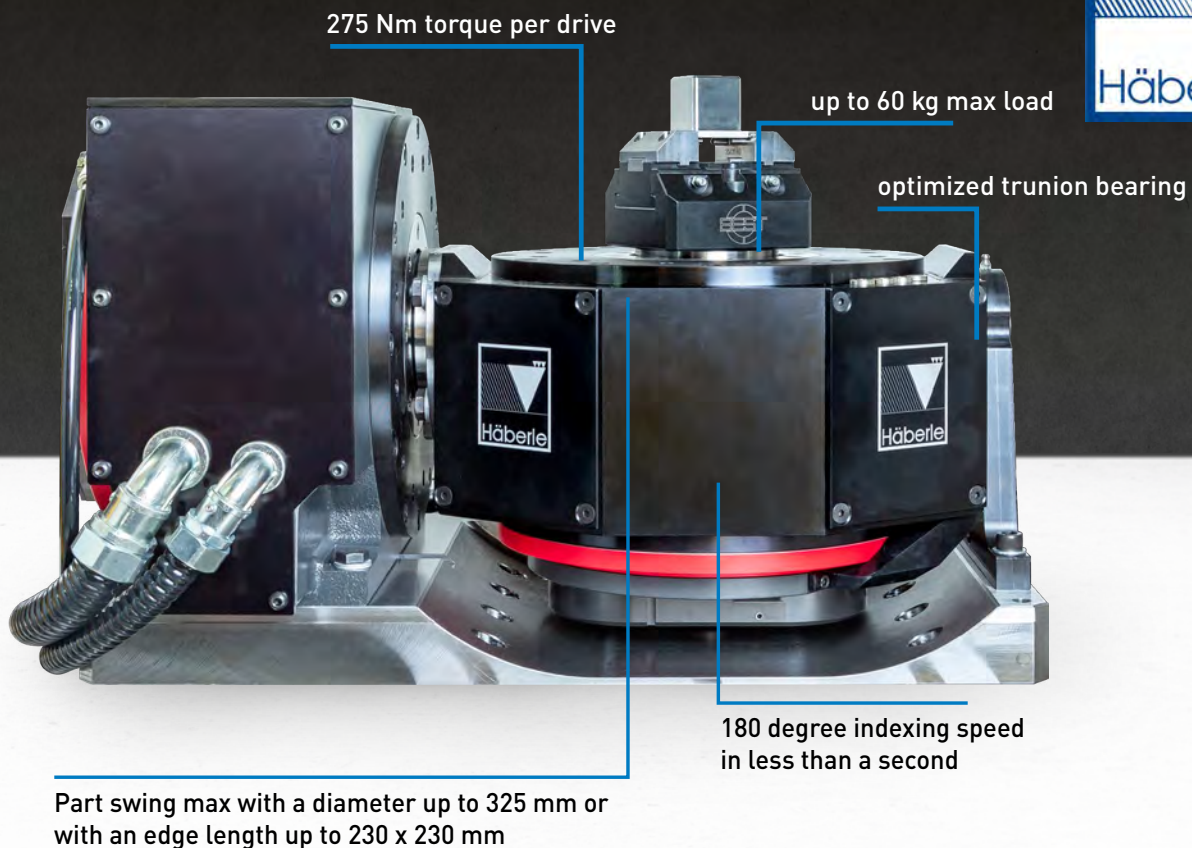




DTT Double Torque Table for FANUC Subsidiaries

Your 5 axis solution for the future

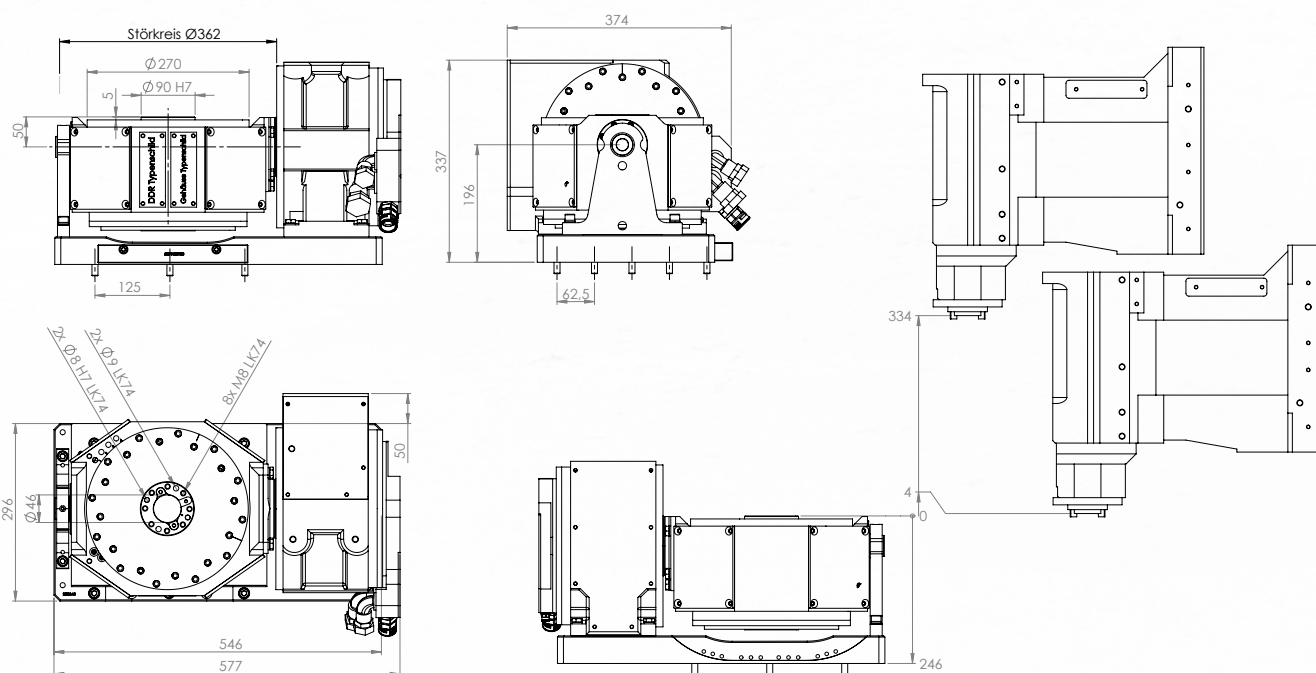
The Häberle DTT Double Torque Table contains two incredibly powerful direct drives and virtually no interference contour. This table does not need to shy any comparison. Fast, dynamic, precise and flexible for every setup situation and still compact enough to put another clamping device on the machine table. With the Häberle Modular System you can choose between Zero-point clamping systems, collet chuck, machine vises or jaw chucks, as well as pneumatic rotary joint.

Vorsprung durch

Häberle



	Tilted axis	Rotation axis
Drive system	Direct Drive	
Max. torque	275 Nm	
Max. speed	160 rpm	300 rpm (200 rpm endless)
Resolution	0.0001 degree	
Repeatability	±0.0028 degree (±10 arcseconds)	
Clamping	pneumatic	
Breaktorque	700 Nm at 72.5 psi / 5 bar pneumatic 500 Nm at 50.7 psi / 3.5 bar pneumatic	
Max. weight on platter	60 kg	
Max. part swing	Ø 325 mm / 230 mm x 230 mm	
Max. thrust load	F x l = 600 Nm	
Shaft diameter	D 90 mm	
Spindle bore diameter	D 46 mm	
Net weight	160 kg incl. base plate	



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