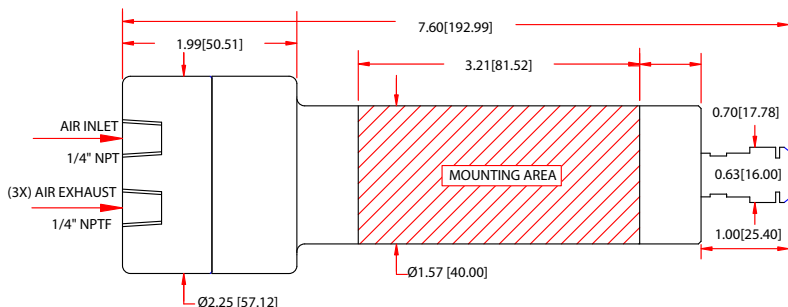
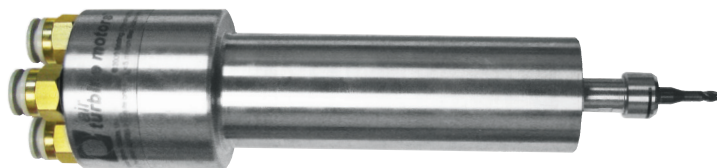


The patented double Turbine 705MX is generates 0.95HP and 50,000 rpm! The 705MX keeps high speed under load. Low vibration motor with few parts, no gears, vanes, or brushes to burn up. Durable Ceramic Bearings accelerate your production and cut your repair costs and downtime. Ideal for lathes, swiss automatics, robotics and finishing. Specify angular bearings for drilling. Mountable area of 40mm by 82mm.

Model 705MX

0.95 hp
0.76 kW



ER-11

1/4"		6mm	
Speed	Part #	Speed	Part #
30,000 rpm	70052	30,000 rpm	70053
40,000 rpm	70054	40,000 rpm	70055
50,000 rpm	70056	50,000 rpm	70057

Weight: 32 oz / 0.91 kg

General Specifications	705MX		
	CE	USA	USA
Speed RPM	30,000	40,000	50,000
Power Rating HP (KW)	.8 (.60)	.9 (.68)	.95 (.76)
Inlet Air Pressure	90 PSI (6.2 Bar)		
Air Consumption-Idle cfm (L/s)	5 (2.36)	6 (2.83)	6 (2.83)
Air Consumption-Working cfm (L/s)	7 (3.30) - 10 (4.72)		
TIR Collet Held Shank	0.0002" (0.005mm)		
Sound Level	Less Than 67 dBa		
Standard Shank Capacity	1/4" (6mm)		

Standard Equipment: ER-11 Collet System, Keys, Wrenches, included in a carrying case. 1/4" or 6mm collet, Oil free 90 psi/6.2 bar dry, clean air supply required.

Accessories

High Flow Filter/ Regulator/
Extractor

Part#

30008