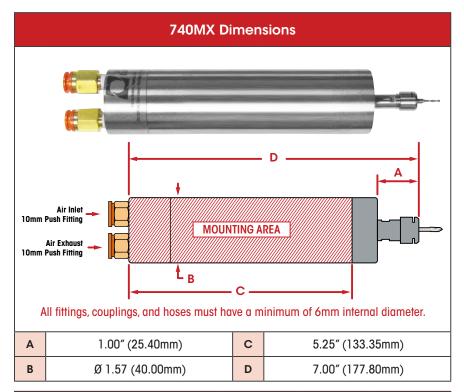


The powerful **740MX** is a lightweight motor with power to maintain high speed on your tool path. The direct drive turbine does operations 24/7 with great durability. The rigid steel housing enables you to mount anywhere and is sealed for contaminated environments.

Get governed high speed under load, not speeds that drop when your tool starts cutting. Eliminate lubrication, vanes, gears and brushes and accelerate your production rate.

Mountable area of Ø 40mm OD by 133mm. Completely sealed with hose exhausts.



740MX Specifications					
Speed RPM	40,000	50,000	65,000		
Power Rating hp (kW)	0.3 (0.22) 0.4 (0.30		0.4 (0.30)		
Inlet Air Pressure	90 PSI (6.2 Bar)				
Air Consumption Idle cfm (I/s)	5 (2.63) 6 (2.83)				
Air Consumption Working Flow cfm (I/s)	7 (3.30) - 10 (4.72)				
Air Hoses and Fittings Minimum Size	6mm ID				
Sound Level	Less Than 78 dBA				
Max Shank Capacity	ER 11 UP - 1/4" (6mm)				
Motor Weight	34 oz (0.96 kg)				

740MX Series Part Numbers					
ER11 U	ER11 UP - 1/4"		ER11 UP - 6mm		
Speed RPM	Part Number	Speed RPM	Part Number		
40,000	70114	40,000	70115		
50,000	70118	50,000	70119		
65,000	70122	65,000	70123		

Accessories				
Model	Part Number			
Low Flow Filter Regulator / Extractor	30006			
Tube 10mm O.D 6.5mm I.D. (order by foot)	16508			
Hose & Fitting - 8mm O.D 5mm I.D 12'	30043			

## **Equipment Included**

- 740MX Motor
- ER 11 UP Collet System (1/4" or 6mm)
- Collet Wrenches
- Low Flow Filter Regulator / Extractor
- Air Hoses
- Carrying Case

## Standard Equipment

ER 11 UP Collet System (1/4" or 6mm collet.)

Oil-free 90 psi / 6.2 bar clean, dry air supply required.