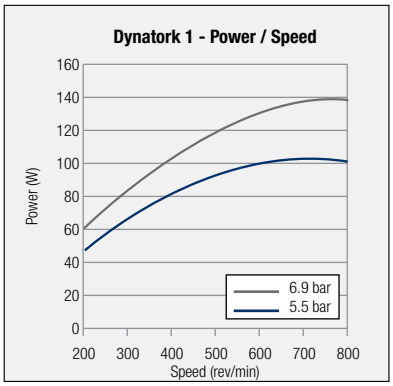
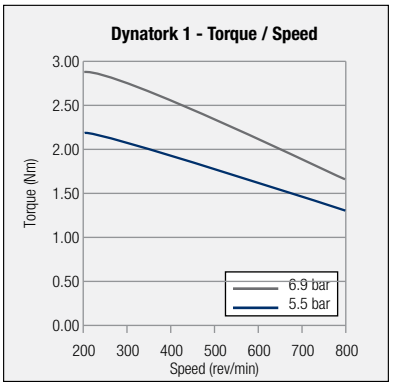
Dynatork 1 **Aluminium**

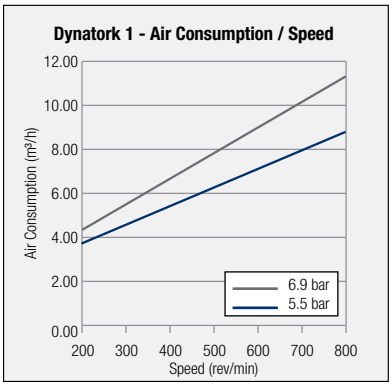
Key Data: Dynatork 1 Motor Ref: 970.15.A	
Speed range	200 - 800 rpm
Torque at 200 rpm / 6.9 bar (100 psi)	2.79 Nm
Torque at 800 rpm / 6.9 bar (100 psi)	1.66 Nm
Max air consumption 800 rpm / 6.9 bar	9.7 m^3/h
Shaft Diameter	10 mm
Weight	1.5 kg
Ports	1/8" BSP
Lubrication	Non-Lube: for use with a dry, clean, non-lubricated air supply (can be used in lubricated system)



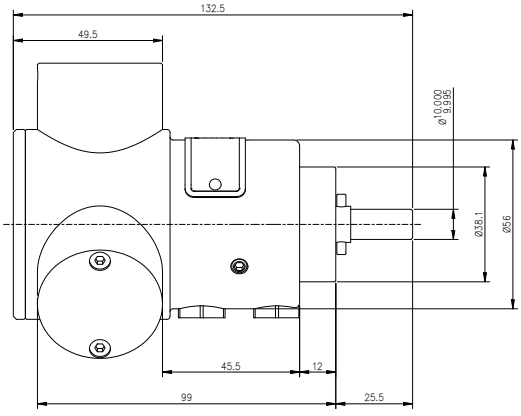
Performance

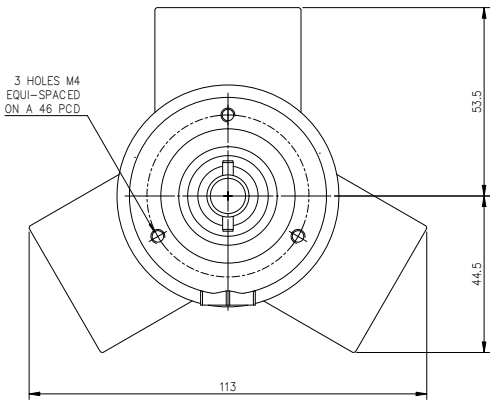






Body Mounting









Piston Service Kit



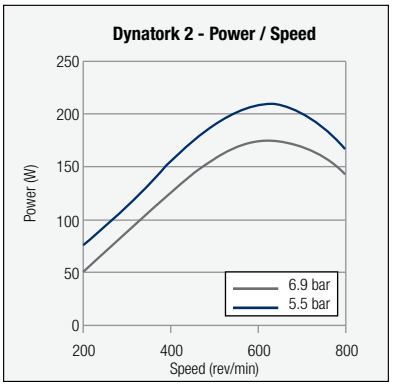
Order Ref. 959.15

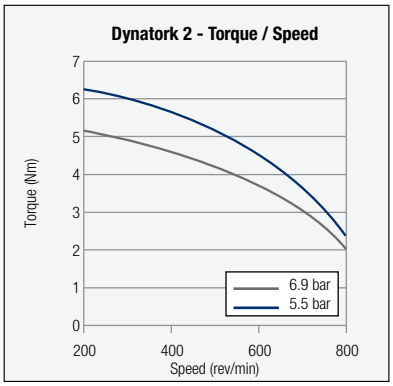
For alternative mounting option, see page 23

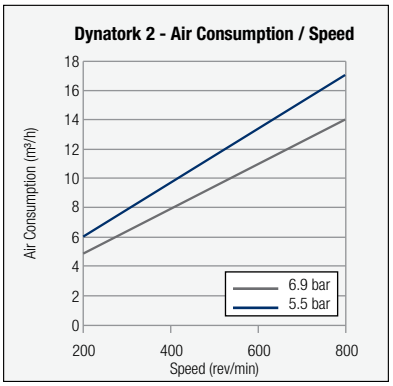
Key Data: Dynatork 2 Motor Ref: 970.25.A or 970.25.AM	
Speed range	200 - 800 rpm
Torque at 200 rpm / 6.9 bar (100 psi)	6.25 Nm
Torque at 800 rpm / 6.9 bar (100 psi)	2.3 Nm
Max air consumption 800 rpm / 6.9 bar	17 m³/h
Shaft Diameter	970.25.A: 12.7 mm / 970.25.AM: 14 mm
Weight	2.0 kg
Ports	1/4" BSP
Lubrication	Non-Lube: for use with a dry, clean, non-lubricated air supply (can be used in lubricated system)



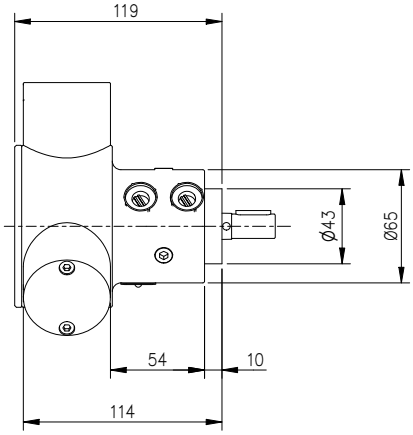
Performance

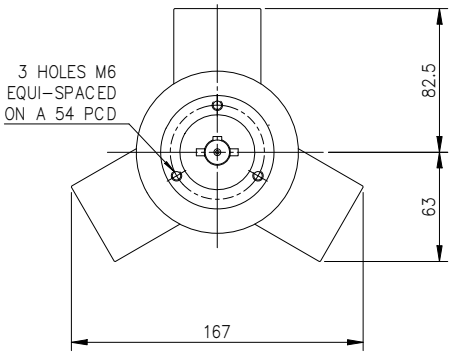




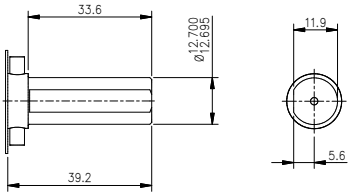


Body Mounting

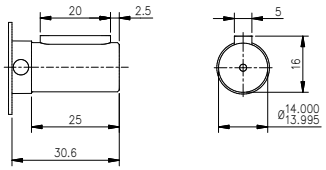




970.25.A



970.25.AM







Piston Service Kit



Order Ref. 959.25

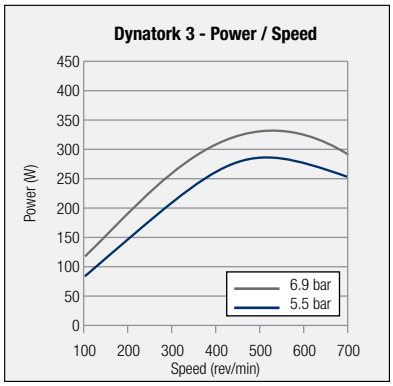
For alternative mounting option, see page 23

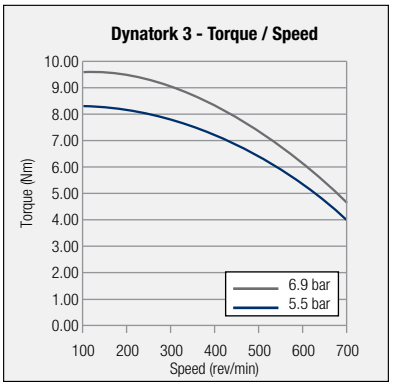
Dynatork 3 **Aluminium**

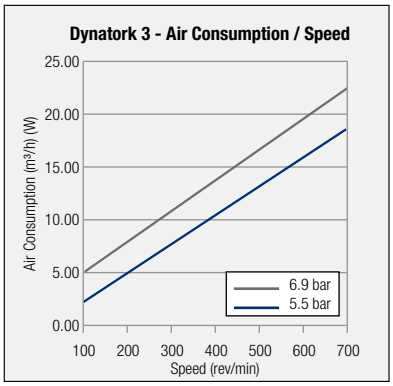
Key Data: Dynatork 3 Motor Ref: 970.35.A or 970.35.AM	
Speed range	150 - 700 rpm
Torque at 150 rpm / 6.9 bar (100 psi)	9.9 Nm
Torque at 700 rpm / 6.9 bar (100 psi)	4.6 Nm
Max air consumption 700 rpm / 6.9 bar	21.6 m³/h
Shaft Diameter	970.35.A: 12.7 mm / 970.35.AM: 14 mm
Weight	3.75 kg
Ports	1/4" BSP
Lubrication	Non-Lube: for use with a dry, clean, non-lubricated air supply (can be used in lubricated system)



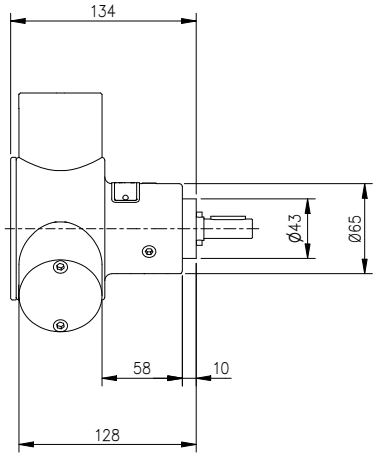
Performance

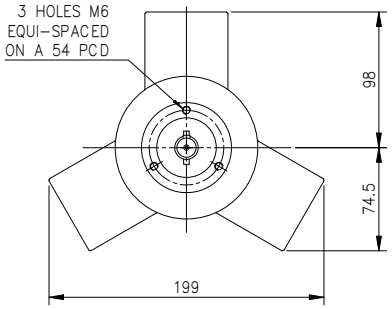




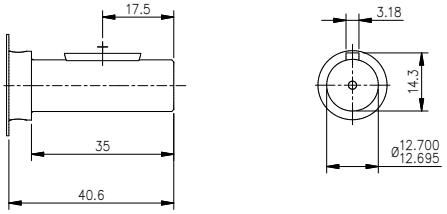


Body Mounting

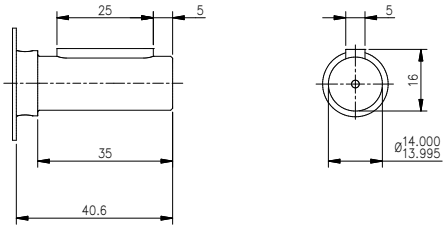




970.35.A



970.35.AM



*NEMA Flanges available





Piston Service Kit



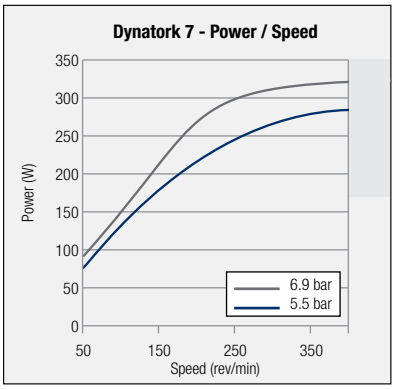
Order Ref. 959.35

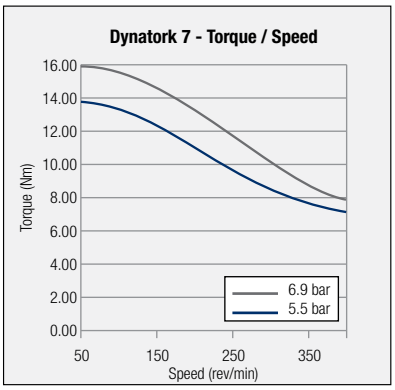
For alternative mounting option, see page 24

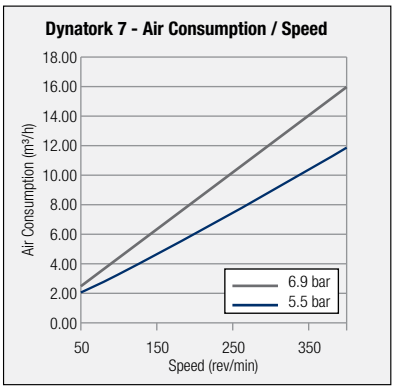
Key Data: Dynatork 7 Motor Ref: 930.75	
Speed range	100 - 400 rpm
Torque at 100 rpm / 6.9 bar (100 psi)	15.7 Nm
Torque at 400 rpm / 6.9 bar (100 psi)	7.8 Nm
Max air consumption 400 rpm / 6.9 bar	11.9 m³/h
Shaft Diameter	12.7 mm
Weight	4.5 kg
Ports	1/4" BSP
Lubrication	Non-Lube: for use with a dry, clean, non-lubricated air supply (can be used in lubricated system)



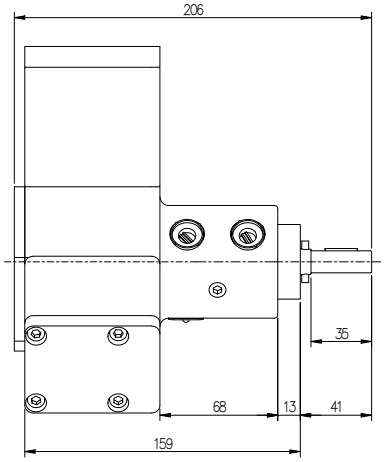
Performance

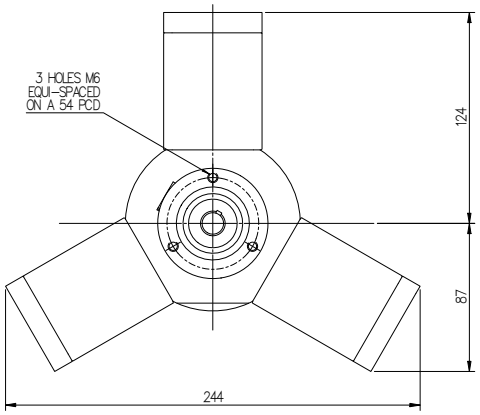


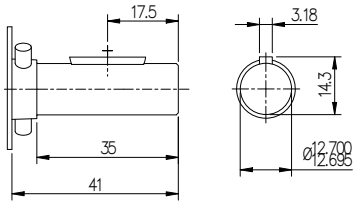




Body Mounting











Piston Service Kit



Order Ref. 959.35

For alternative mounting option, see page 24