

Air Motor

Languages > 

Air Motor MU40 - 0,46 kW Steel or Stainless Steel



Air Motor MU40
Item-No.: mu40

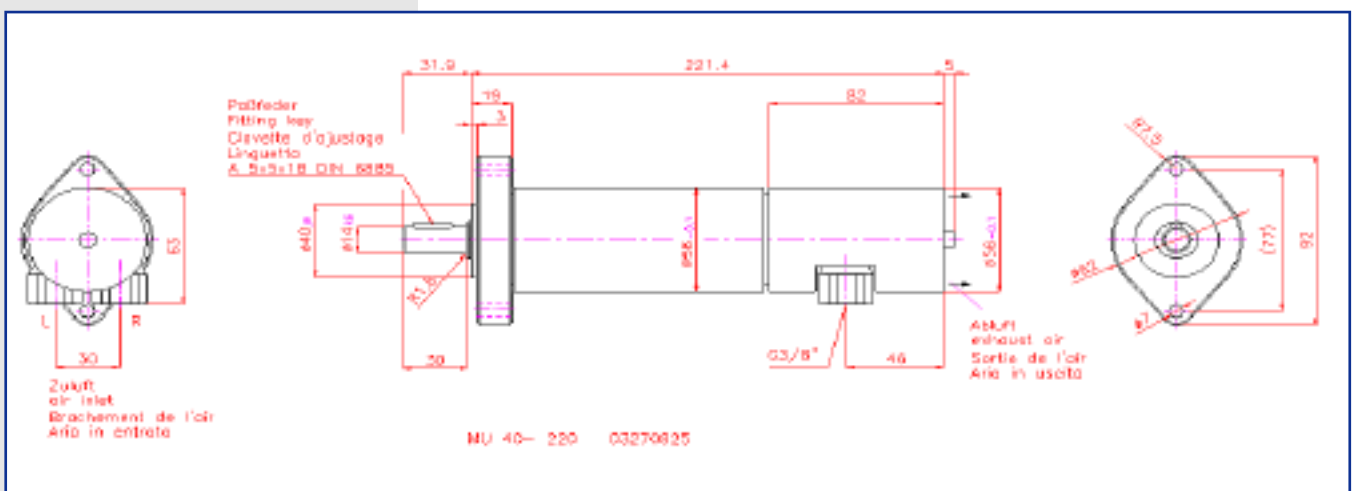
Application Area

Compressed air motor for Engine Construction especially used as propulsion motor or agitator motor for example in production facilities (printing machines, textile machines, robotics units).
For Applications that require small dimensions and for Ex-protected areas.

Technical Data

Loading Speed	Idle Speed	Load Torque	Start Torque	Max. Torque	Air Consumption	Material
220 1/min	440 1/min	19,97 Nm	29,96 Nm	39,94 Nm	11,8 l/s	Steel
220 1/min	440 1/min	19,97 Nm	29,96 Nm	39,94 Nm	11,8 l/s	Stainless Steel
265 1/min	530 1/min	16,6 Nm	24,9 Nm	33,2 Nm	11,8 l/s	Steel
265 1/min	530 1/min	16,6 Nm	24,9 Nm	33,2 Nm	11,8 l/s	Stainless Steel
430 1/min	860 1/min	10,22 Nm	15,33 Nm	20,44 Nm	11,8 l/s	Steel
430 1/min	860 1/min	10,22 Nm	15,33 Nm	20,44 Nm	11,8 l/s	Stainless Steel
575 1/min	1150 1/min	7,64 Nm	11,46 Nm	15,28 Nm	11,8 l/s	Steel
575 1/min	1150 1/min	7,64 Nm	11,46 Nm	15,28 Nm	11,8 l/s	Stainless Steel
2400 1/min	4800 1/min	1,83 Nm	2,75 Nm	3,66 Nm	11,8 l/s	Steel
2400 1/min	4800 1/min	1,83 Nm	2,75 Nm	3,66 Nm	11,8 l/s	Stainless Steel

Dimension



* Changes and mistakes excepted, prices plus packing and VAT.