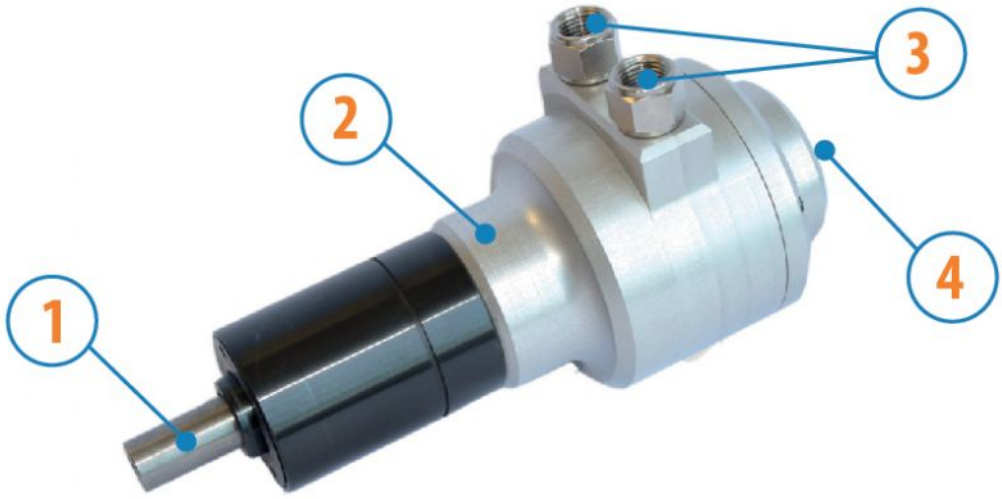
MOTORS WITH POWER UP TO 850 W

MVR SERIES - Reversible

WATT: 470 / CONSUMPTION: 600 Nl/1"

Data sheet
MV6R



1. Cylindrical keyed shaft
2. Grip zone
3. Air inlets
4. Air exhaust

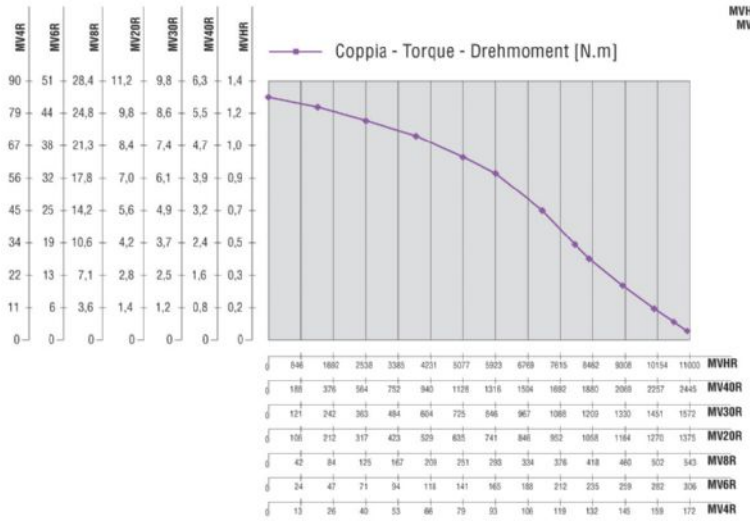
Technical specification

- Model	MV6R
- Code	8731275
Speed rpm - No-load	300
Speed rpm - at Max Power	165
Torque Nm - at Max Power	32,0
Torque Nm - Stall Torque	45,0

Form features

The normal delivery condition: cylindrical shaft and body as shown in the photo.
Optional:
Shaft
- threaded - indication /AF (left rotation excluded - subject to checks for reversible)
- conical - indication /AC
- with collets - indication / AP
Body
- with diamond flange coupling

Characteristic curves





MOTORS WITH POWER UP TO 850 W

MVR SERIES - Reversible

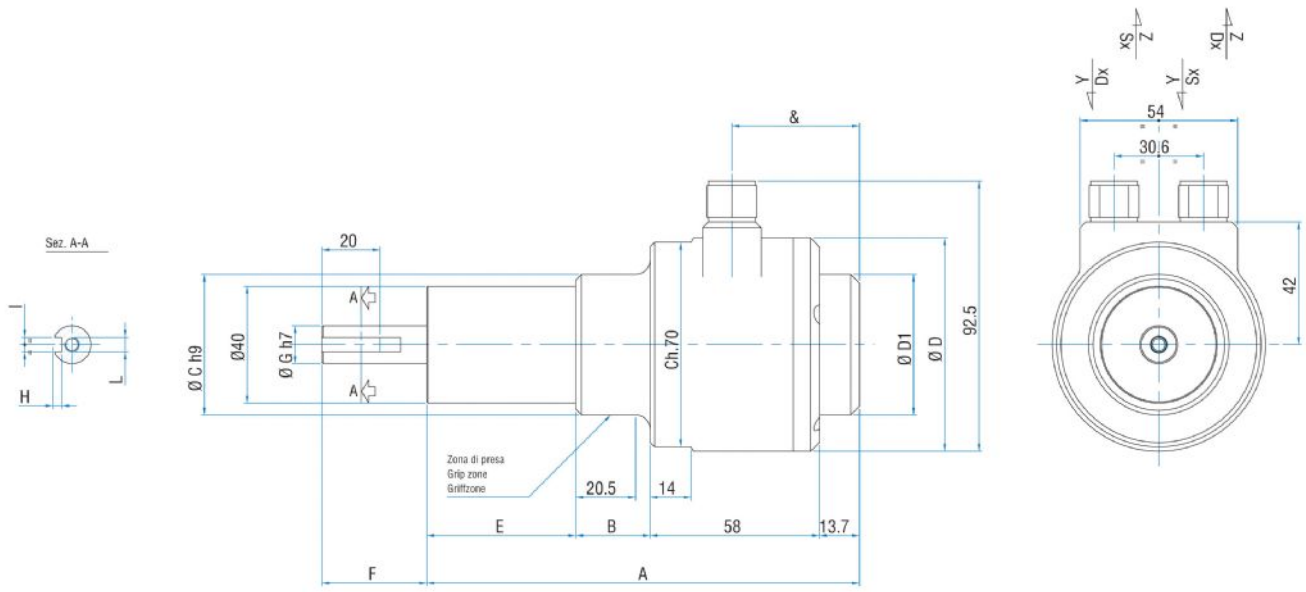
WATT: 470 / CONSUMPTION: 600 Nl/1"

Data sheet
MV6R

Permissible radial and axial loads

Model	Code	Fr (N)	Fa (N)	Co (N)
MV6R	8731275	1000	1850	3750

Overall dimensions



Model	Code	A	B	C	D	D1	E	F	G	H	I	L	Y	Z
MV6R	8731275	148,2	25,5	48,1	73	148,1	51	36	13	3	5	M5	G1/4"	G1/4"