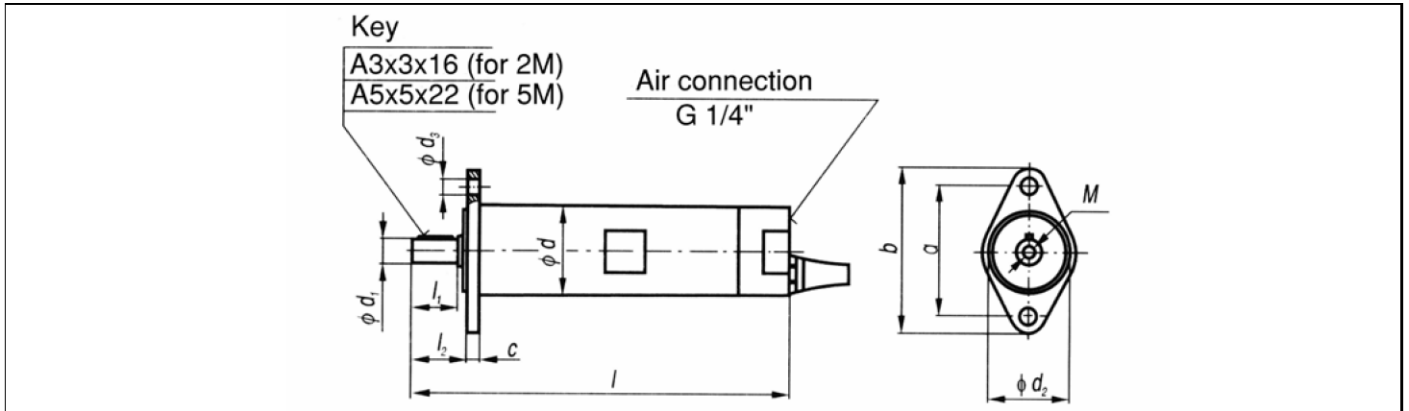


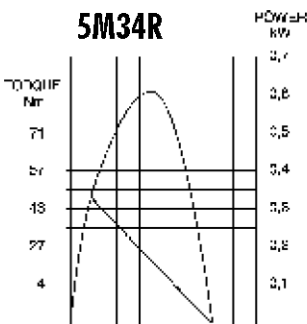
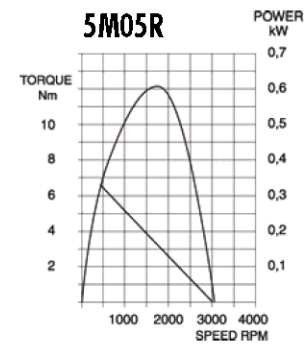
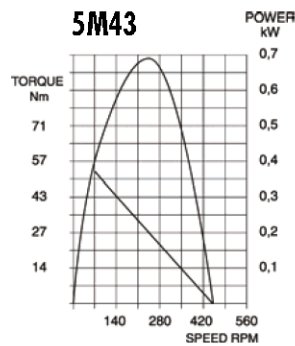
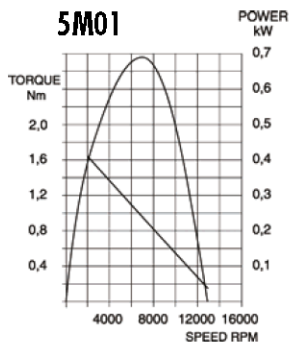
DIMENSIONS 5M

Type	a	b	c	l	l1	l2	M	d	d1	d2	d3
5M01	75	95	6	185	30	35	M6	55h9	14h6	52h9	11
5M43				230							
5M05R				185							
5M34R				230							



PERFORMANCES 5M

TYPE	POWER (kW)	MAX RPM	MIN STARTING TORQUE (Nm)	ROTATION	AIR CONSUMPTION (M3/min)	GEAR RATIO	WEIGHT (Kg)
5M01	0,67	14.000	1,5	Counter Clockwise	0,8	1	2,0
5M43		450	43			36	2,4
5M05R	0,61	3000	5	Reversible	0,83	5	2,0
5M34R		420	34			36	2,4



All data are based on a working pressure of 6 bar.

- Maximum working pressure 7 bar
- Operating temperatures -20° to +80°C
- Airline filtration ± 5 micron
- Lubrication oils with 32 mm²/s viscosity.

5M serie - 3 to 4 drops per minute for continuous operation.

6 to 8 drops per minute for intermittent operation.