

Motors

- ▶ Stirring or pumping liquid media
- ▶ Rolling e.g. hoses
- ▶ Adjusting, lifting and lowering e.g. roller blinds
- ▶ Tensioning straps

From 340 to 740 watts

Motor 340 watts



Motor 340 watts



Motor 500/550 watts



Motor 620/740 watts



Part number	Choke torque (Nm)	No-load speed (rpm)
0 607 951 325	25.0	490
0 607 951 326	9.0	1400
0 607 951 318	25.0	490
0 607 951 323	25.0	490
0 607 952 303	28.0	650
0 607 952 304	15.5	1150
0 607 952 305	6.5	2700
0 607 952 300	28.0	760
0 607 952 301	15.5	1350
0 607 952 302	6.5	3000
0 607 957 301	36.0	610
0 607 957 300	36.0	720

Direction of rotation R = to the right L = to the left	Power output (W)	Air consumption under load (l/s)	Weight (kg)	Spindle dimensions	Connecting thread	Hose inner diameter (mm)	Operating curve	Comments	Comes complete with
R/L	340	10.5	0.90	Cyl. shaft dia. 12 j 6	G 1/8"	8	140024	Activation via separate valve, no valve built in. Max. axial load of motor shaft $F_{AX} = 850$ N Max. radial load of motor shaft $F_{RA} = 34$ N	Hose nipple G 1/8" Silencer G 3/8"
		22.2							
R/L	340	10.5	0.90	Cyl. shaft dia. 12 j 6	G 1/8"	8	63039		
		22.2							
R/L	340	10.5	0.90	Cyl. shaft dia. 10 h 6	G 1/8"	8	133837		
		22.2							
R/L	340	10.5	0.98	3/8" □ with	G 1/8"	8	136982	Activation via separate valve, no valve built in. Max. axial load of motor shaft $F_{AX} = 850$ N Max. radial load of motor shaft $F_{RA} = 34$ N	Hose nipple G 1/8" Silencer G 3/8"
		22.2		Axial balancing					
				10 mm stroke					
R/L	500	13.5	1.40	1/2"-20 UNF-2A	G 1/4"	10	98637	Activation via separate valve, no valve built in. Ventilation of the direction of rotation not being used. Max. axial load of motor shaft $F_{AX} = 1250$ N Max. radial load of motor shaft $F_{RA} = 50$ N	Hose nipple G 1/4" Silencer G 1/2"
		28.6							
R/L	500	13.5	1.40	1/2"-20 UNF-2A	G 1/4"	10	101085		
		28.6							
R/L	500	13.5	1.20	1/2"-20 UNF-2A	G 1/4"	10	103255		
		28.6							
R	550	12.0	1.40	1/2"-20 UNF-2A	G 1/4"	10	91348		
		25.4							
R	550	12.0	1.40	1/2"-20 UNF-2A	G 1/4"	10	93841	Activation via separate valve, no valve built in. Max. axial load of motor shaft $F_{AX} = 1550$ N Max. radial load of motor shaft $F_{RA} = 62$ N	Hose nipple G 1/4" Silencer G 1/2"
		25.4							
R	550	12.0	1.20	1/2"-20 UNF-2A	G 1/4"	10	96270		
		25.4							
R/L	620	17.5	1.32	1/2"-20 UNF-2A	G 1/4"	10	71359	Activation via separate valve, no valve built in. Max. axial load of motor shaft $F_{AX} = 1550$ N Max. radial load of motor shaft $F_{RA} = 62$ N	Hose nipple G 1/4" Silencer G 1/2"
		37.0							
R	740	16.0	1.32	1/2"-20 UNF-2A	G 1/4"	10	66678		
		33.9							