



SERIES M40..... - HP 0,67 KW 0,50

PERFORMANCE AND DIMENSIONS								
Model	Free speed Turns / 1'	maximum Power Turns / 1'	Maximum torque Power Nm	Couple at the cue nm	Stall torque Nm	Quote "L" mm	Weight Kg.	Consumption l/sec
	6,3 bar	6,3 bar	6,3 bar	6,3 bar	6,3 bar			
	HP 0.67	HP 0.67	HP 0.67	HP 0.67	HP 0.67			
M40R1	19000	9500	0.50	0.75	1	137.2	1.40	12.6
M40R1A	4800	2400	2	3	4	137.2	1.70	12.6
M40R1B	3400	1700	2.8	4.2	5.6	137.2	1.70	12.6
M40R1C	3000	1500	3.2	4.8	6.4	137.2	1.70	12.6
M40R1D	1150	575	8.3	12	17	137.2	1.70	12.6
M40R2	860	430	11	17	22	175.4	2	12.6
M40R2A	710	355	13	20	27	175.4	2	12.6
M40R2B	530	265	18	27	36	175.4	2	12.6
M40R2C	440	220	22	33	43	175.4	2	12.6
M40R2D	180	90	53	80	106	234.5	5.5	12.6
M40R3	130	65	73	110	146	234.5	5.5	12.6
M40R3A	80	40	119	179	238	234.5	5.5	12.6
M40R3B	40	20	238	357	476	291	5.5	12.6
M40R3C	28	14	341	512	682	291	5.5	12.6

AVAILABLE VERSIONS

N - No lube
F - Flange fixing
A - Atex Certification

VERSIONS NOT AVAILABLE

N - Non-reversible (right-hand rotation)
S - Non-reversible (counterclockwise rotation)

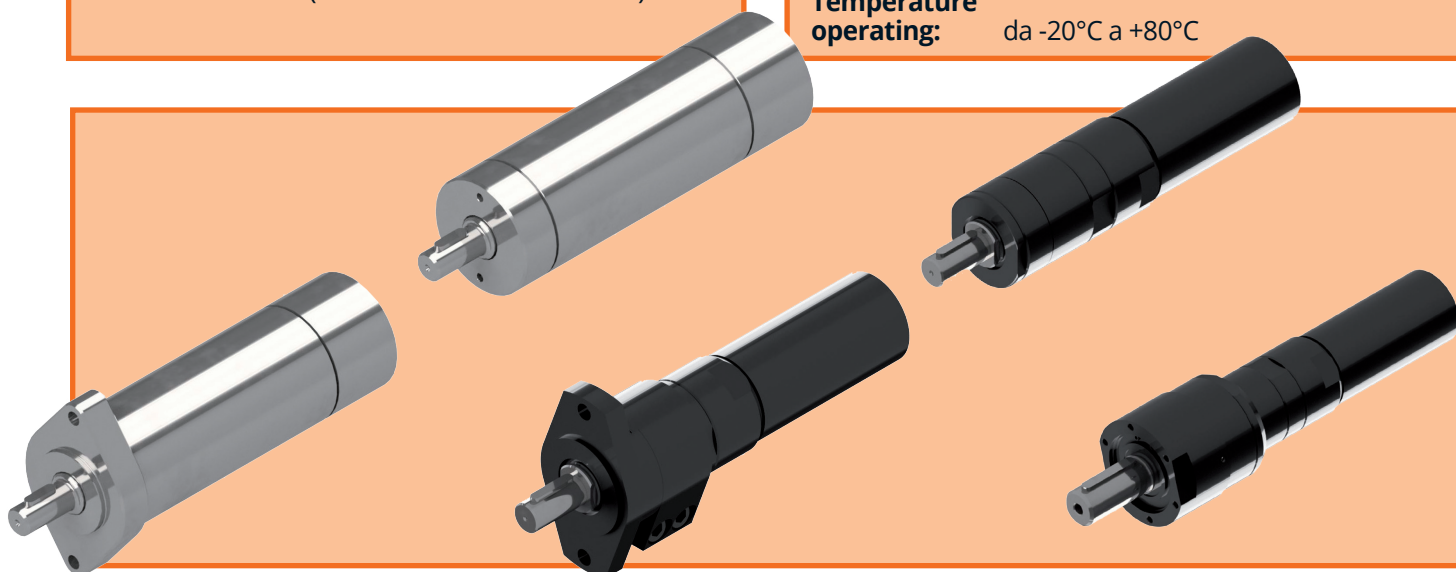
Lubrication: 2-3 drops/1' in continuous service
4-6 drops/1' in intermittent service

Filtration: 64 µ o migliore

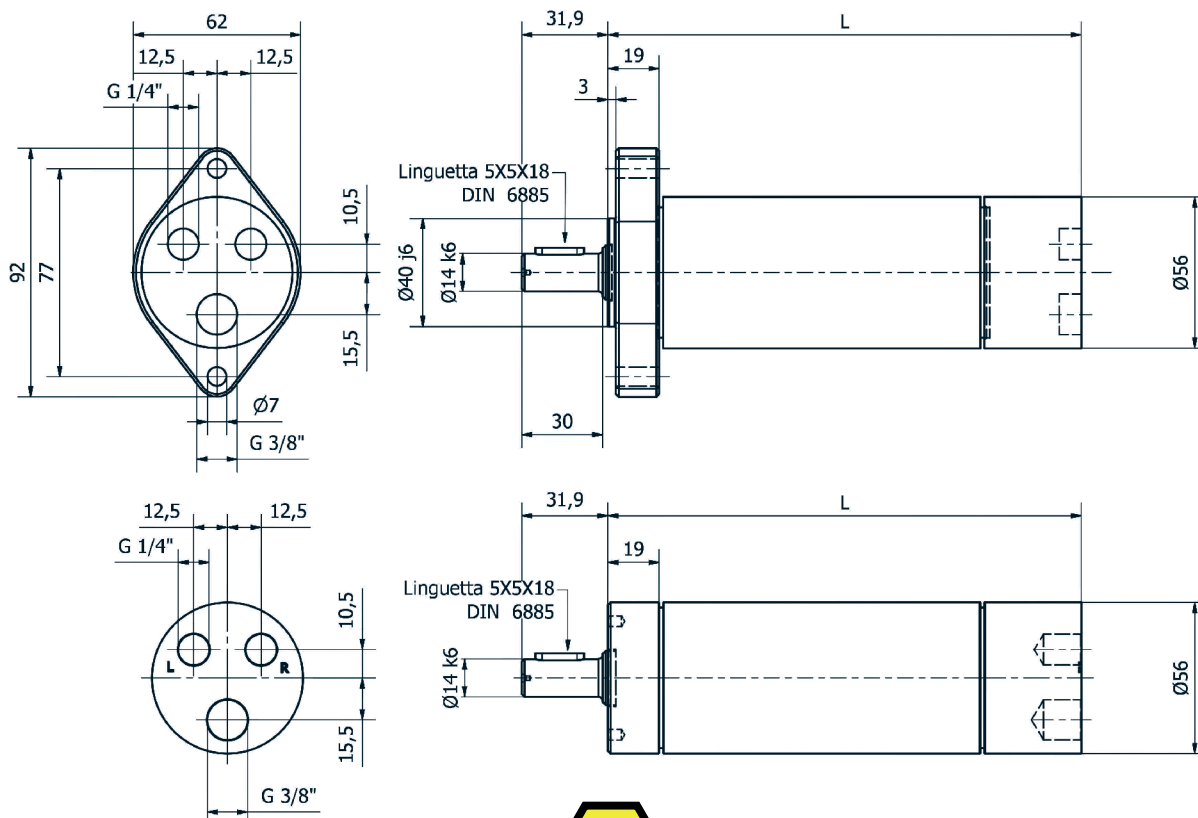
Radial load: 2100 N max da R1 a R2C
3900 N max da R2D a R3C

Axial load: 1500 N max da R1 a R2C
1800 N max da R2D a R3C

Temperature operating: da -20°C a +80°C



MODELS DA M40R1 A M40R2C



MODELS DA M40R2D A M40R3A

