



SERIES M120..... - HP 1,6 KW 1,2

PERFORMANCE AND DIMENSIONS								
Model	Free speed Turns / 1'	Speed at 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 1,6	HP 1,6	HP 1,6	HP 1,6	HP 1,6			
M120N1	18600	9300	1.2	1.8	2.4	199	2.3	23
M120N1A	5400	2700	4.3	6.5	8.6	199	2.3	23
M120N1B	3200	1600	7	11	14	199	2.3	23
M120N1C	2400	1200	9.5	14	19	199	2.3	23
M120N1D	1200	600	19	38	38	199	2.5	23
M120N2	720	360	32	47	63	199	2.5	23
M120N2A	520	260	44	66	88	199	2.5	23
M120N2B	280	140	82	123	164	255	4.6	23
M120N2C	170	85	135	202	270	255	4.6	23
M120N2D	130	65	176	264	352	255	4.6	23

AVAILABLE VERSIONS

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

VERSIONS NOT AVAILABLE

R - Reversible

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

Filtration: 64 µ o migliore

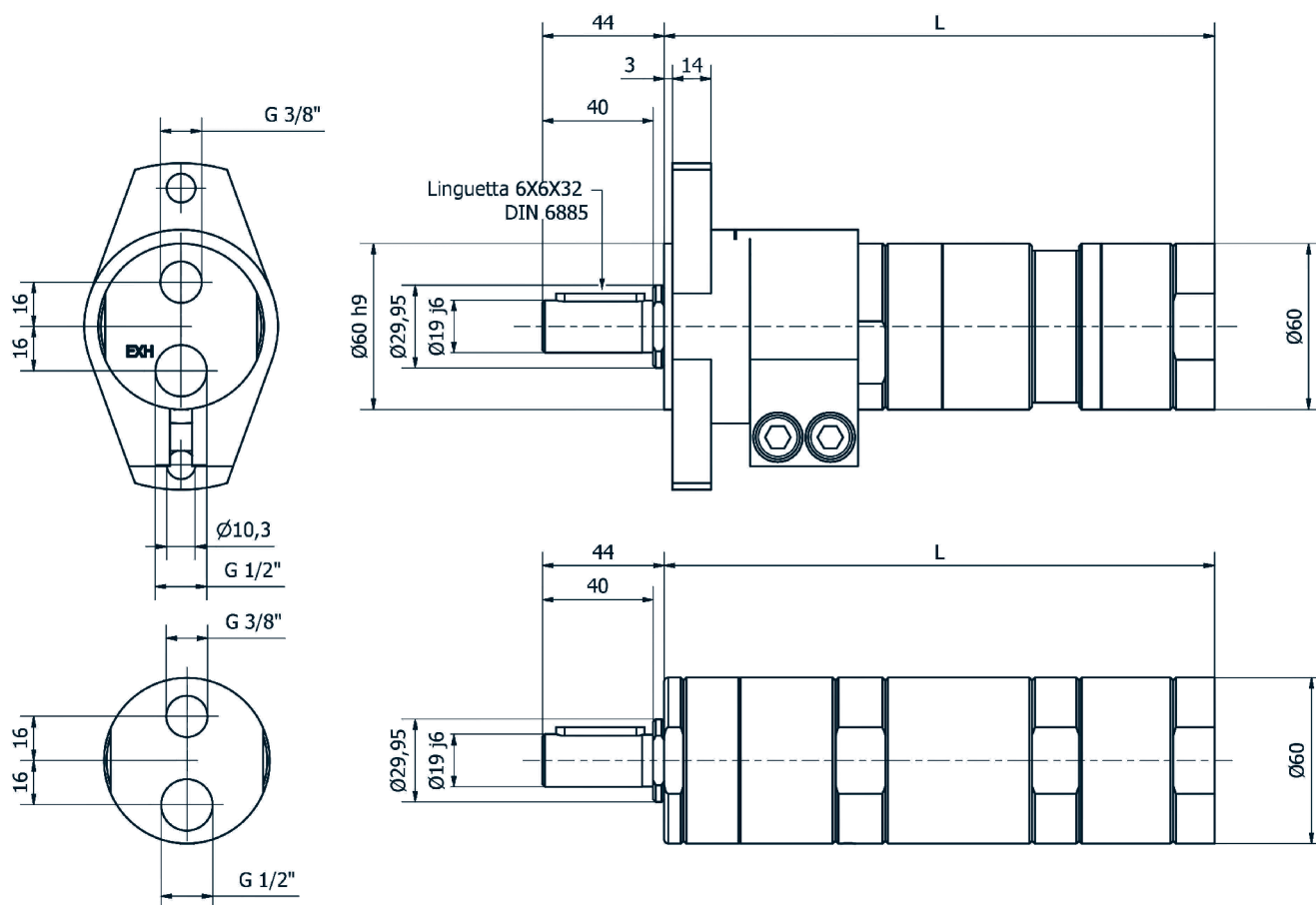
Radial load: 3900 N max da N1 a N2A
5600 N max da N2B a N2D

Axial load: 1800 N max da N1 a N2A
2800 N max da N2B a N2D

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



MODELS DA M120N1 A M120N2A



MODELS DA M120N2B A M120N2D

