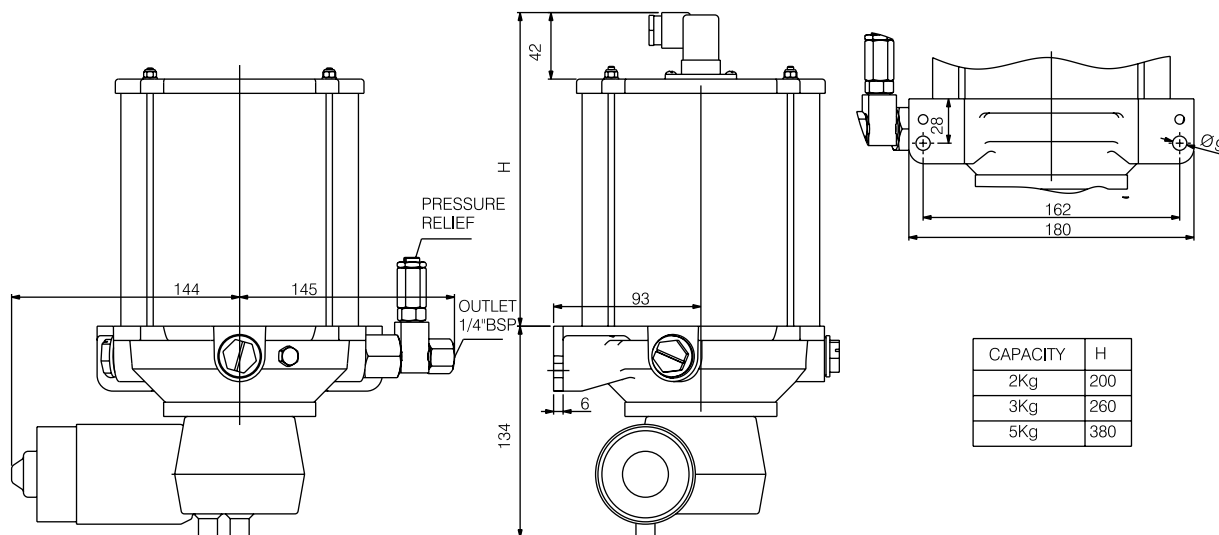


Electrical Pump for Grease Model BEG - 2 / 3 / 5



Specifications

Number of pumping elements	From 1 to 3
Discharge/cycle with fixed pumping elements	0,16 cm ³
Discharge/cycle with adjustable pumping elements	0,01 - 0,16 cm ³
Number of cycles per minute	15
Motor	24 V DC - 30 W - 1,5 A 12 V DC - 40 W - 3 A
Minimum level electrical switch	2 A- 230 V AC/DC - 40 W - IP54
Capacity of reservoir	2 / 3 / 5 kg
Working pressure	250 kg/cm ² (3630 psi) maximum
Lubricant	Soft grease maximum NLGI - 2
Temperature	From -20 °C to +80 °C
Outlet fitting	1/4" BSP

Optional:

Minimum Level Electrical Switch: 1,5 A / 250 V A C- 200 VDC 50W
(Please specify contact: either NO or NC)

Standard version with single outlet. Other pumping elements may be ordered separately.

(Continue)

Electrical Pump for Grease Model BEG - 2 / 3 / 5

(Continued)

Purchasing codes for BEG - 2

Code	Reference	Model	Fixed Flow	Adjustable Flow	Minimum Level Switch	Voltage VDC
3159	BEG-1001	BEG-2	***			12
10105	BEG-1002	BEG-2 R		***		12
3160	BEG-1003	BEG-2	***		***	12
10976	BEG-1004	BEG-2 R		***	***	12
10977	BEG-1005	BEG-2	***			24
10106	BEG-1006	BEG-2 R		***		24
2611	BEG-1007	BEG-2	***		***	24
3161	BEG-1008	BEG-2 R		***	***	24

Purchasing codes for BEG - 3

Code	Reference	Model	Fixed Flow	Adjustable Flow	Minimum Level Switch	Voltage VDC
11128	BEG-1017	BEG-3	***			12
11129	BEG-1018	BEG-3 R		***		12
11130	BEG-1019	BEG-3	***		***	12
11131	BEG-1020	BEG-3 R		***	***	12
11132	BEG-1021	BEG-3	***			24
11133	BEG-1022	BEG-3 R		***		24
11134	BEG-1023	BEG-3	***		***	24
11135	BEG-1024	BEG-3 R		***	***	24

Purchasing codes for BEG - 5

Code	Reference	Model	Fixed Flow	Adjustable Flow	Minimum Level Switch	Voltage VDC
11136	BEG-1025	BEG-5	***			12
11137	BEG-1026	BEG-5 R		***		12
11138	BEG-1027	BEG-5	***		***	12
11139	BEG-1028	BEG-5 R		***	***	12
11140	BEG-1029	BEG-5	***			24
11142	BEG-1030	BEG-5 R		***		24
11143	BEG-1031	BEG-5	***		***	24
11144	BEG-1032	BEG-5 R		***	***	24