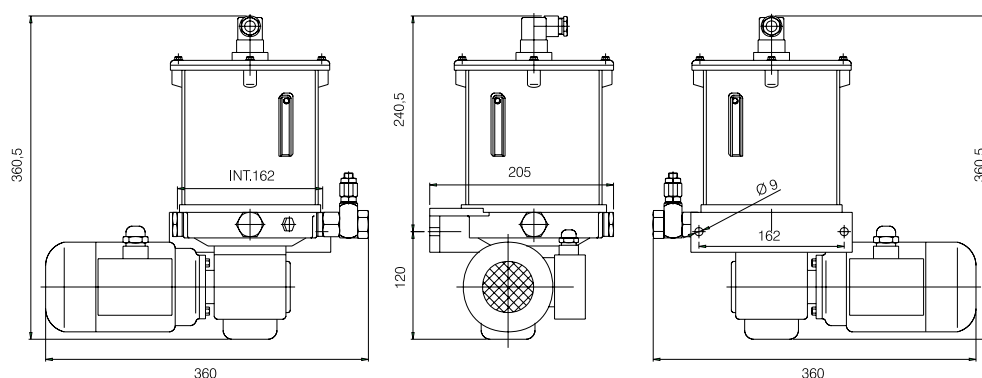


## Electrical Pump for Grease Model PEG-52 N

### Specifications

Number of pumping elements	From 1 to 3
Discharge/cycle with fixed pumping elements	0,16 cm <sup>3</sup>
Discharge/cycle with adjustable pumping elements	0,01 - 0,16 cm <sup>3</sup>
Motor	Please refer to Table 01
Minimum level electrical switch	2 A-230 VAC / DC-40 W-IP54 NO
Capacity of reservoir	2 kg (plastic)
Working pressure	500 kg/cm <sup>2</sup> (7260 psi) maximum
Lubricant	grease maximum NLGI - 2
Temperature	From -20 °C to +80 °C
Outlet fitting	1/4" BSP



**Table 1 - Three-phase motor**

Working voltage	220-240/380-420/254-280/440-480 V
Frequency	50/60 Hz
Electrical current	0,6 - 0,35 A
Power	90 W
Protection	IP - 55
Service	Continuous S1
Insulation	Class F
Constructive layout	B14
Type	MEC - 56

### Purchasing codes

Code	Reference	Type	Reduction	Cycles / min		Electric Level	Fixed Flow	Adjustable Flow
				50Hz	60Hz			
5147	90.883.0	PEG-52/30	1-30	46	55		***	
5146	90.911.0	PEG-52/30 LV	1-30	46	55	***	***	
5148	90.903.0	PEG-52/30 R	1-30	46	55			***
5149	90.917.0	PEG-52/30 RLV	1-30	46	55	***		***

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