

## Automatic Lubricating Pump for Oil SONED® model SSM without reservoir

### Description

Lubricating Pump SONED® model SSM is composed by a vertical motor and pump. Pumping is performed by means of gear, conditioning operation to oil systems. Control is made from an electrical panel.

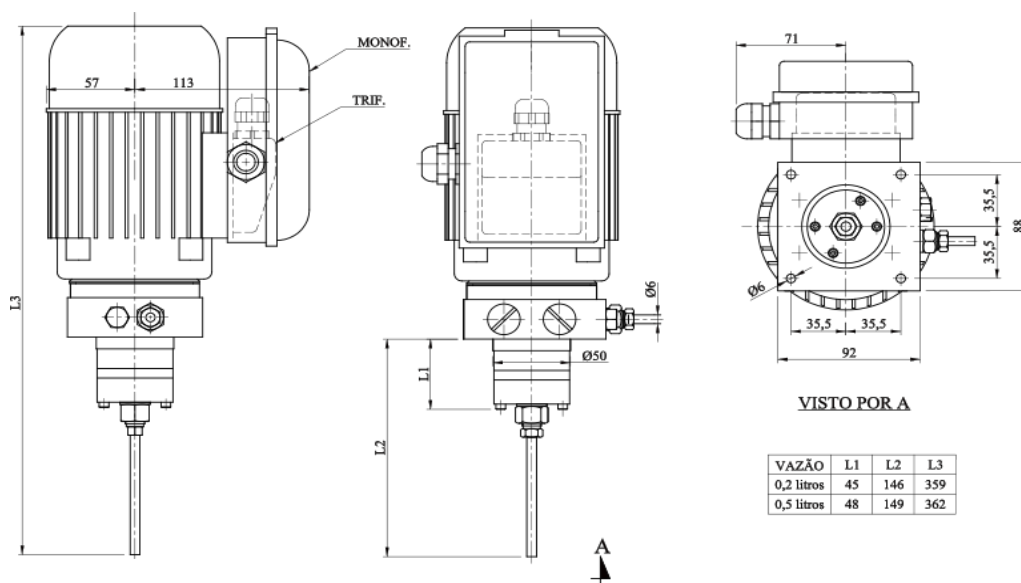
Due to the compact size and safe, easy operation, it offers totally reliable lubrication. Easy installation and low acquisition and maintenance cost complete its advantages.

SSM pump is designed for centralized systems that use dividers. It is equipped with pressure relief valve.

This lubricating pump is regularly used in small and average size equipment such as milling machines, lathes, reamer machines, rectifying machines, printing machines and textile machines.

### Specifications

Lubricant	Oil 50 to 1000 cSt
Maximum operating temperature	70° C
Maximum pressure	30 kg/cm <sup>2</sup> (adjustable)
Motor	Electrical 1/8 HP / 3500 rpm / 220/380 V or 400 V three-phase or 110/220 V single-phase, 1/6 HP
Maximum oil discharge	0.2 or 0.5 liters/min.



### Purchasing codes

Code	Reference	Model	Flow L/min	Max. Pressure kg/cm <sup>2</sup> ajustable	Three-phase Motor 220/380-440 V	Single-phase Motor 110/220 V
3915	SSM-1080	SSM	0,2	30	***	
5103	SSM-1081	SSM	0,2	30		***
3914	SSM-1082	SSM	0,5	30	***	
9100	SSM-1083	SSM	0,5	30		***

### Purchasing information

- Quantity, model, maximum oil flow, capacity of the reservoir, power requirements
- Example: 2/SSM/0.2/220 V three-phase