

Automatic Lubricating Pump for Oil SONED® model SSM equipped with nylon made reservoir

Description

Lubricating Pump SONED® model SSM is composed by a motor and pump vertical set mounted on a rectangular reservoir with further accessories. Pumping unit is by means of gear, conditioning operation to oil systems. Control is made from an electrical panel.

Due to 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 composed by filler cup with strainer, column type oil level sight indicator and pressure relief valve.

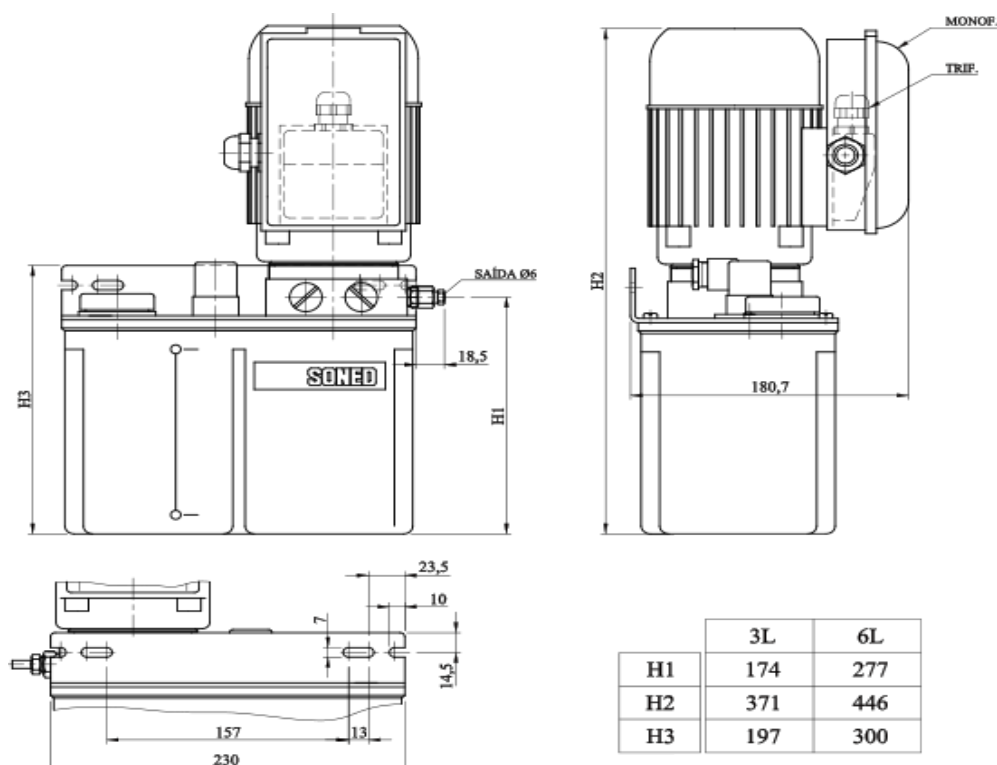
This lubricating pump is regularly used in small and average size equipment such as milling machines, lathes, reamer machines, rectifying machines, printing machines and textile machines.

Specifications

Lubricant	Oil 50 to 1000 cSt
Maximum operation temperature	70 °C
Maximum pressure	30 kg/cm ² (adjustable)
Reservoir	3 or 6-liter, nylon made
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 liter / min.
Oil minimum level switch	1.5 A / 250 V AC / NO / NC

Optional:

- Pressure Gauge
- Pressure Switch



(Continue)

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(Continued)

Purchasing codes

Code	Reference	Model	Flow L/min	Max. Pressure kg/cm ² adjustable	Three-phase Motor 220/380-440 V	Single-phase Motor 110/220 V	Level Switch NO/NC	Pressure Gauge	Pressure Switch	Reservoir
4898	SSM-1000	SSM	0,2	30	***		***			3 / NY
2524	SSM-1001	SSM	0,2	30	***		***	***		3 / NY
2526	SSM-1002	SSM	0,2	30	***		***		***	3 / NY
3156	SSM-1003	SSM	0,2	30	***		***	***	***	3 / NY
2527	SSM-1004	SSM	0,2	30		***	***			3 / NY
2525	SSM-1005	SSM	0,2	30		***	***	***		3 / NY
8942	SSM-1006	SSM	0,2	30		***	***		***	3 / NY
10734	SSM-1007	SSM	0,2	30		***	***	***	***	3 / NY
2530	SSM-1008	SSM	0,5	30	***		***			3 / NY
2531	SSM-1009	SSM	0,5	30	***		***	***		3 / NY
2529	SSM-1010	SSM	0,5	30	***		***		***	3 / NY
4911	SSM-1011	SSM	0,5	30	***		***	***	***	3 / NY
3930	SSM-1012	SSM	0,5	30		***	***			3 / NY
2528	SSM-1013	SSM	0,5	30		***	***	***		3 / NY
5102	SSM-1014	SSM	0,5	30		***	***		***	3 / NY
10735	SSM-1015	SSM	0,5	30		***	***	***	***	3 / NY
10752	SSM-1032	SSM	0,2	30	***		***			6 / NY
10753	SSM-1033	SSM	0,2	30	***		***	***		6 / NY
10754	SSM-1034	SSM	0,2	30	***		***		***	6 / NY
10755	SSM-1035	SSM	0,2	30	***		***	***	***	6 / NY
10756	SSM-1036	SSM	0,2	30		***	***			6 / NY
10757	SSM-1037	SSM	0,2	30		***	***	***		6 / NY
10758	SSM-1038	SSM	0,2	30		***	***		***	6 / NY
10759	SSM-1039	SSM	0,2	30		***	***	***	***	6 / NY
10760	SSM-1040	SSM	0,5	30	***		***			6 / NY
10761	SSM-1041	SSM	0,5	30	***		***	***		6 / NY
10762	SSM-1042	SSM	0,5	30	***		***		***	6 / NY
10763	SSM-1043	SSM	0,5	30	***		***	***	***	6 / NY
10764	SSM-1044	SSM	0,5	30		***	***			6 / NY
10765	SSM-1045	SSM	0,5	30		***	***	***		6 / NY
10766	SSM-1046	SSM	0,5	30		***	***		***	6 / NY
10767	SSM-1047	SSM	0,5	30		***	***	***	***	6 / NY

Purchasing information

- Quantity, model, maximum oil flow, capacity of the reservoir, power requirements.
Example: 2/SSM/0.2/6/220 V three-phase