

ЦЕНТРАЛИЗОВАННАЯ СИСТЕМА СМАЗКИ С15В18



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Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Кемерово (3842)65-04-62
Киров (8332)68-02-04
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Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
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Тула (4872)74-02-29
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Ярославль (4852)69-52-93

SERIES C15B18

MOTOR-OPERATED PUMP

24 V DC - ø 180 mm

It can be used in heavy conditions thanks to IP55 protection rating, and is equipped with radially fitted pumping elements controlled by an eccentric wheel driven by a gearmotor.

The lubricant is contained in a transparent tank of 8 - 10 litres capacity. A rotating blade, in conjunction with the eccentric wheel or a follower plate, facilitate suction of the lubricant even with high viscosity greases (NLGI 2). The support on the central body in aluminium enables wall mounting of the unit. Located on the central body is a grease filter (150 µm), dedicated to filling of grease in the tank. The electrical parts are in the bottom of the unit, protected by a strong plastic cover.



Colours:

STANDARD RAL 7035

to order the article in grey colour RAL 7035 it is necessary to add the suffix /C1

TECHNICAL CHARACTERISTICS

Max working pressure	300 bar
Number of piston	2 - 4
Piston	P/N 3081100 - piston ø 6,5 mm
Flow rate for 1 piston	0,122 cm ³ /cycle
Flow rate for 2-4 pistons	8,54 - 17,08 cm ³ /min
Outlet connection	F 3/8" G
Reservoir capacity	5 - 8 - 10 litres
Working temperature	-25 °C / +60 °C
Lubricant	Oil > 40 cst - Grease max NLGI 2
Reservoir refilling	By grease coupler
Motor reducer	24 V DC
Power	36 W
Power (starting point)	72 W
Current	1,5 A
Current (starting point)	3 A
Working torque (starting point)	12 Nm
Rotation per min	35
Protection degree	IP55

* Approx. delivery with grease NLGI 2 at 18 °C. (The lubricant must have technical characteristics in compliance with working temperature).

* Testing done at 250 bar at 20 °C.

GUIDE TO CHOOSING PUMP

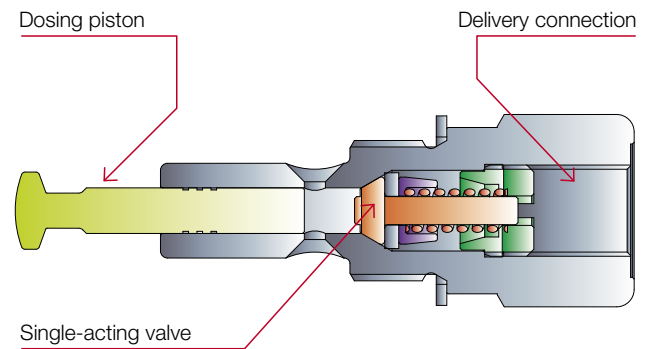
P/N		Reservoir capacity (litres)	Number of pistons	Flow rate (cm ³ /min)
Grease	Oil			
1524565	1554235	5	2	8,54
1527805	1558015	8	2	8,54
1560645	1561005	10	2	8,54
1524835	1554505	5	4	17,08
1528075	1558285	8	4	17,08
1560825	1561185	10	4	17,08

STANDARD EQUIPMENT

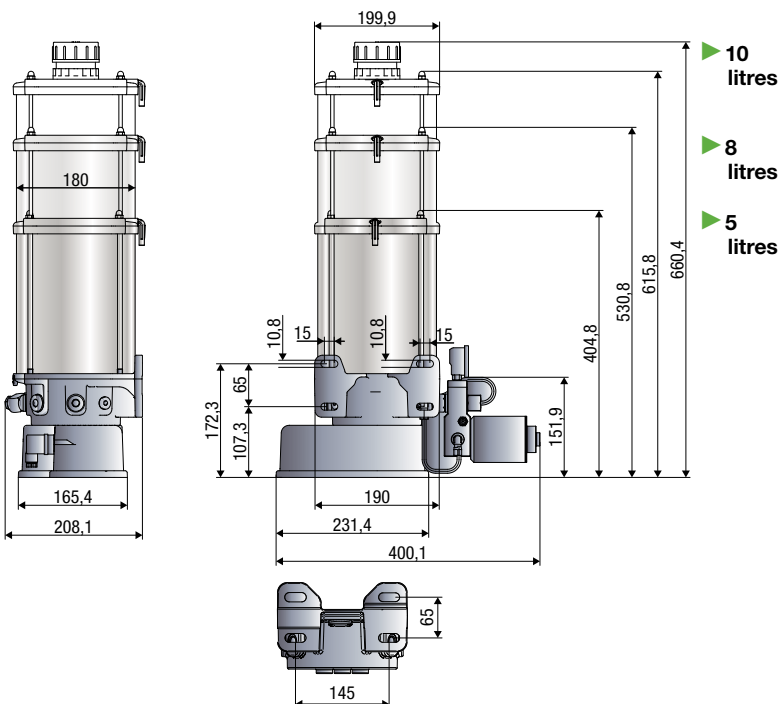


Magnetic low level indicator for grease.
Capacitive low level indicator for oil.

PUMPING UNIT



OVERALL DIMENSIONS (mm)



	5 litres	
	Grease	Oil
Packing-m ³	1-0,11	1-0,11
Net weight Kg	6,2	6
Gross weight Kg	7,1	7

	8 litres	
	Grease	Oil
Packing-m ³	1-0,11	1-0,11
Net weight Kg	6,4	6,2
Gross weight Kg	11,9	11,7

	10 litres	
	Grease	Oil
Packing-m ³	1-0,11	1-0,11
Net weight Kg	6,7	6,4
Gross weight Kg	12,2	12

Type of lubrication system with



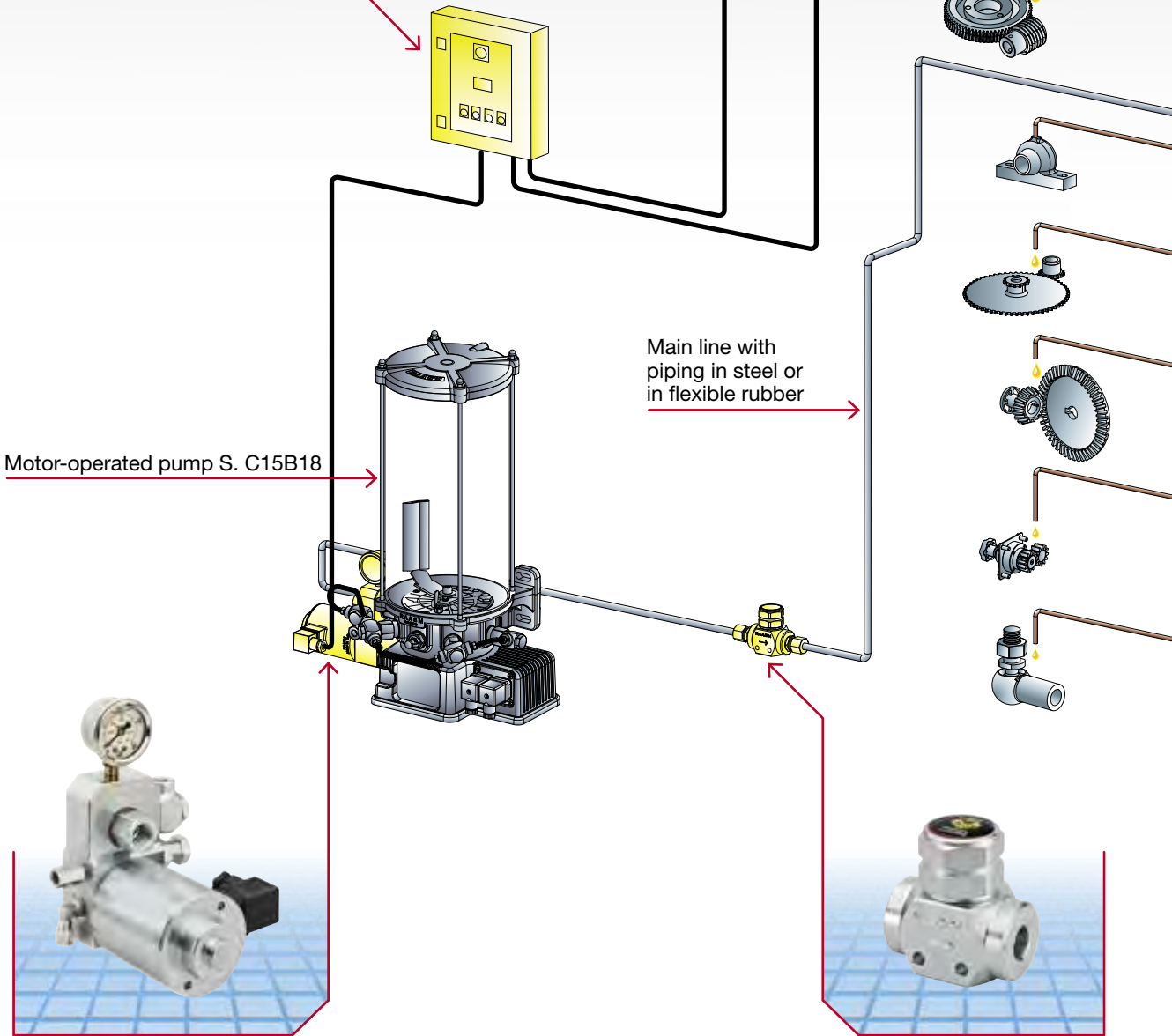
Control equipment (page 34)



P/N 39290
Emergency stop button (optional)



P/N 39289
Acoustic and flashing alarm (optional)



Motor-operated pump S. C15B18

Main line with piping in steel or in flexible rubber



Solenoid discharging valve (page 31)



Line filter (page 32)

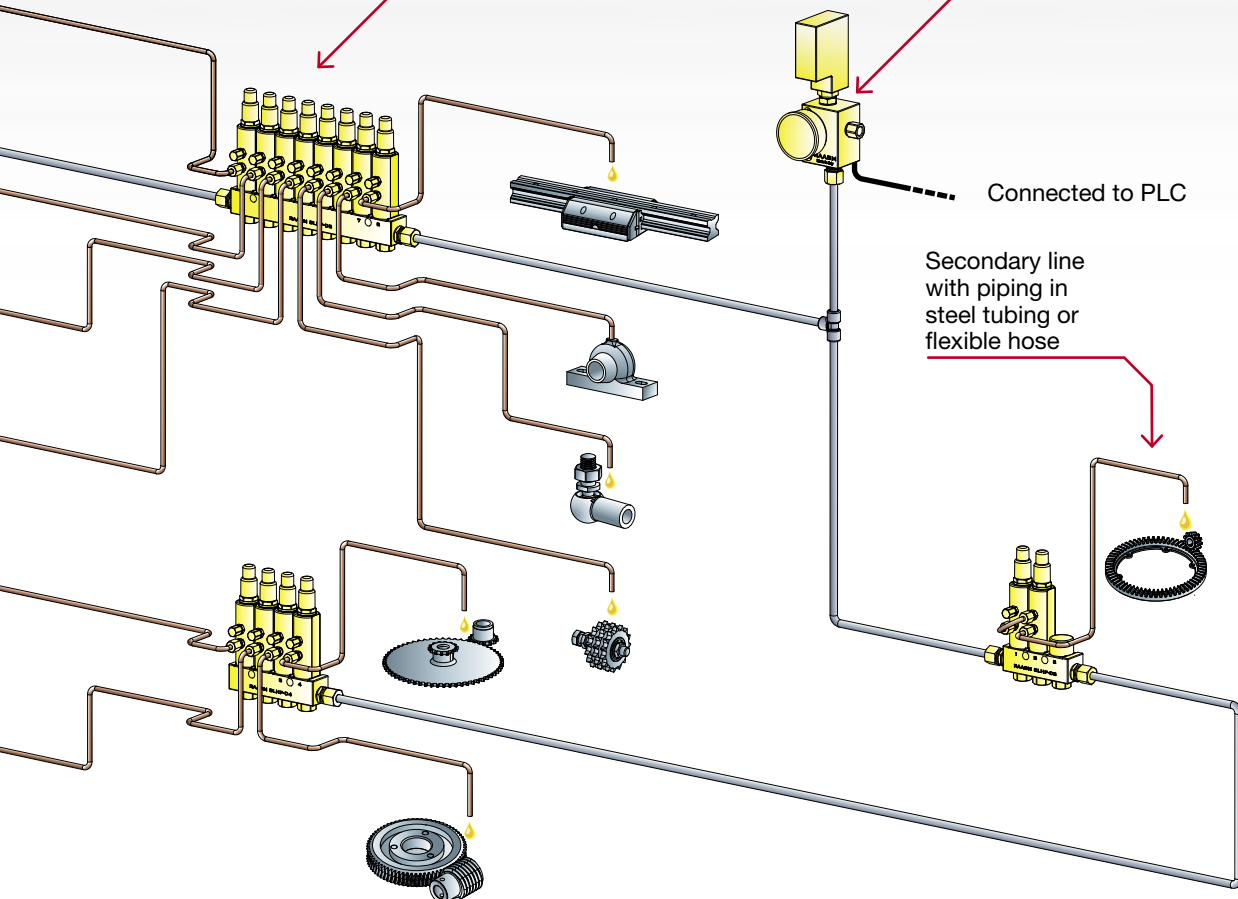
MOTOR-OPERATED PUMP SERIES C15B18



Volumetric injectors
SLHP-D (page 28-29)



Line end pressure switch
(page 32)



Connected to PLC

Secondary line
with piping in
steel tubing or
flexible hose

Lube point: In the plant are represented some types of moving parts that need to be lubricated



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