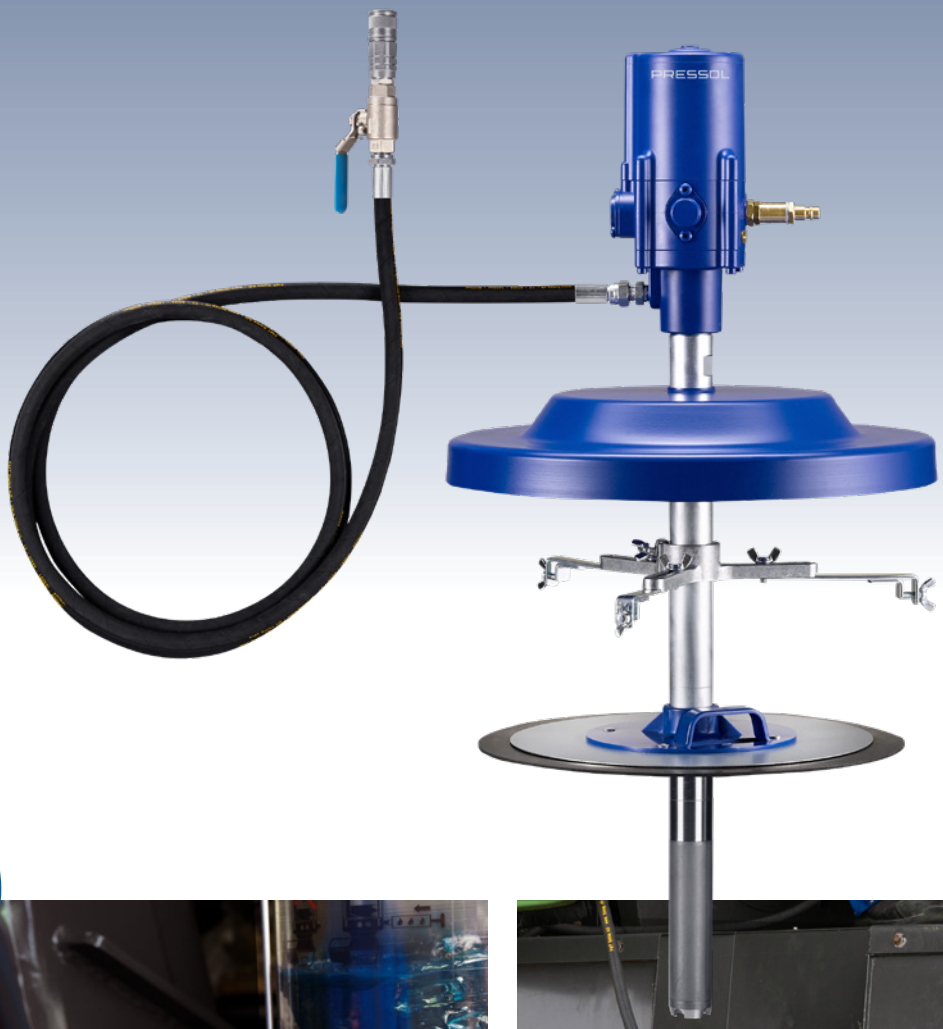
LubeFILL 10 PRO

2 kg
per minute



99%
Container
Emptying





The PRESSOL filling system

Efficient – fast and clean filling of central lubrication systems

PRESSOL



The challenges of everyday work

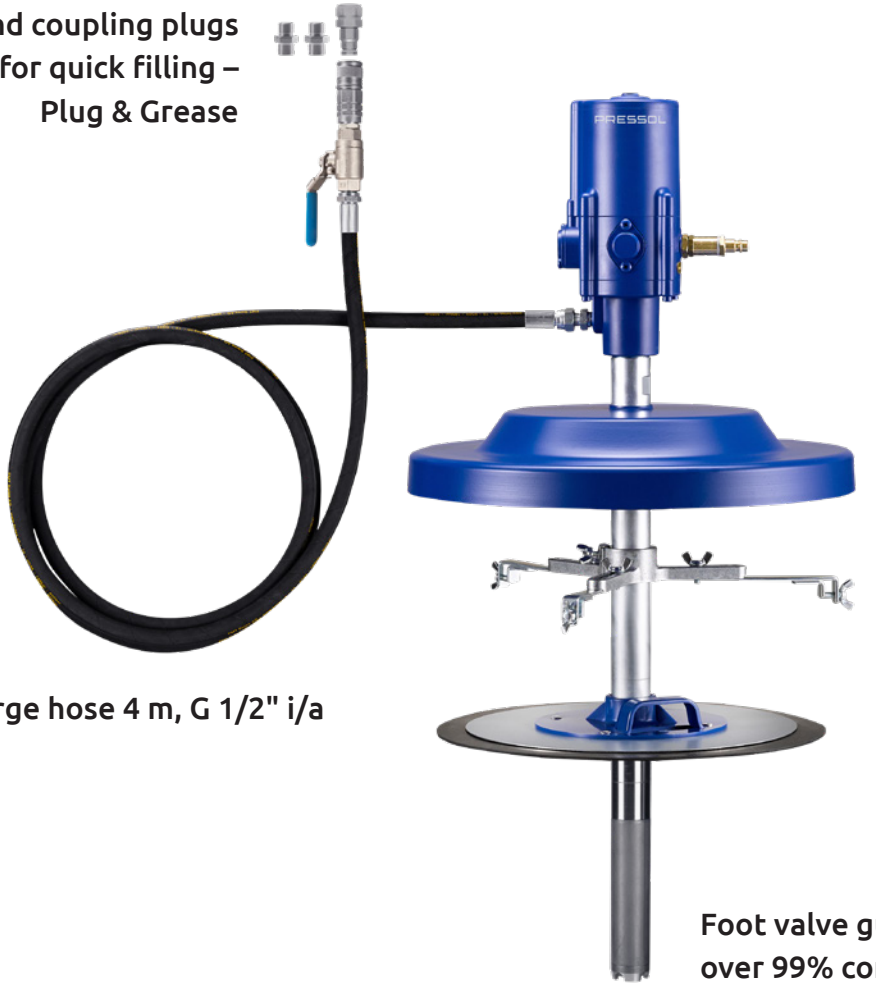
- Manual grease guns or hand pumps require considerable force to operate
- Battery systems quickly reach their limits at high viscosities and/or low temperatures. (Battery runs out quickly, low flow rate, battery-powered device can overheat)

Only a stable, durable, and always functional filling system makes work easier, saves time, and increases efficiency in everyday work

Plug & Grease – the solution by PRESSOL

- Fast and consistent filling using a powerful pneumatic pump
- Delivery of over 2kg per minute of grease
- Even at low temperatures, lubricating greases from NLGI 00 up to and including NLGI 3 can be used
- The plug-in system ensures a particularly simple, clean, and quick connection to the central lubrication system
- Overpressure protection not necessary
- Direct filling at the central lubrication system





Consistently powerful performance using compressed air

Central lubrication systems are usually filled during maintenance in the workshop. Most machines and vehicles have an integrated compressed air supply, which means that our LubeFILL 10 Pro pneumatic pump can be used at any time. Direct filling at the central lubrication system gives you complete control. Compared to battery-powered systems, these quickly reach their limits – in the range of higher viscosity or low temperatures, use is barely possible.

5-year warranty

Our pneumatic pump is particularly durable and low-maintenance in your technology.

99% Container Emptying

Lubricating greases are becoming increasingly complex and therefore expensive to purchase. Our specially designed suction area allows us to ensure almost complete emptying.

Plug & Grease – Complete Equipment

The scope of delivery includes adapters for the central lubrication system with coupling plugs in accordance with ISO 16028

5-year warranty on the pneumatic pumps
except for wear parts, operation with maintenance equipment required



Technical Specifications

Filling central lubrication systems made easy – 2 kg per minute

Pneumatic Grease Pump	10:1
Maximum air pressure	8 bar
Minimum air pressure	2 bar
Pump pressure at 8 bar compressed air	80 bar
Noise level under load according to ISO 9614-2 at a distance of 2 m	77 db (A)
Viscosity of the pumped medium	Grease up to consistency grade 3 according to NLGI
Classic fluids	Lubricating and silicone greases
Discharge Hose	4 m, G 1/2'' i/a
Compressed air connection	G 1/4'' i
Grease connection	ISO16028 coupling plug
Grease emptying	99% grease emptying - 1% remaining grease in the container

Special features

- Direct filling at the central lubrication system
- Processes lubricating and long-term greases from NLGI 00 including NLGI 3
- High delivery rate of up to 2 kg/minute for fast filling
- Secure, clean connection thanks to ISO 16028 coupling plug
- All necessary connection adapters (G 1/2" m, M 20×1,5 m & G 1/2" m, M 22×1,5 m) for central lubrication systems included in delivery
- Container emptying over 99%
- Particularly low-maintenance and low-wear design
- Optimal efficiency (air consumption/delivery rate)
- Pump unit for cleaning purposes, easily dismantled
- 5-year warranty on the pneumatic pump (excluding wear parts)
- 10-year guaranteed spare parts availability

Item	Grease System 10:1	Container	Follower Plate	Dust cover	Discharge Hose
19 000 501	Grease System 10:1	15 kg	Ø 240-270 mm	Ø 342 mm	4 m, G 1/2" i/a
19 000 502	Grease System 10:1	18 kg	Ø 240-290 mm	Ø 342 mm	4 m, G 1/2" i/a
19000 503	Grease System 10:1	20 kg	Ø 270-310 mm	Ø 342 mm	4 m, G 1/2" i/a
19 000 504	Grease System 10:1	25 kg	Ø 310-335 mm	Ø 385 mm	4 m, G 1/2" i/a
19 000 505	Grease System 10:1	25 kg	Ø 300-350 mm	Ø 385 mm	4 m, G 1/2" i/a
19 000 506	Grease System 10:1	50 kg	Ø 335-385 mm	ø 450 mm	4 m, G 1/2" i/a

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