



ULTRAFLO 58:1 GREASE PUMP

The ULTRAFLO Grease Pump is a heavy-duty air-operated pump designed for efficient grease transfer from 20-30 kg grease drums. With a 58:1 compression ratio, it delivers high-pressure grease over both short and long distances, making it ideal for automotive workshops, industrial maintenance, mining, agriculture, and fleet servicing applications.

Its double-effect pumping system provides a smooth, continuous flow of grease, while the robust double-cylinder pneumatic motor ensures reliable performance and long service life. Precision-machined, face-hardened internal components minimise wear, and an integrated suction filter prevents contaminants from entering the pump for consistent, dependable operation.



FEATURES & BENEFITS

- Designed for 20 - 30 kg grease drums
- High-pressure 58:1 compression ratio
- Delivers up to 1,500 g/min
- Double-effect pumping system for continuous grease delivery
- Durable double-cylinder pneumatic motor
- Face-hardened internal components for enhanced wear resistance
- Integrated suction filter to prevent contamination
- Suitable for workshop, industrial, mining, agricultural, and mobile service applications

SPECIFICATIONS:

Drum Capacity	20-30kg
Delivery Rate	1,500g/min
Compression Ratio	58:1
Operating Air Pressure	4-8bar
Total Length	740mm
Suction Tube Length	470mm
Weight	3.8 Kg

PART NO.

AF-AE-GP7247

ULTRAFLO 58:1 Grease Pump ONLY - 20kg