

GREASE PUMP KITS

INDUSTRIAL HIGH FLOW 50:1 GREASE PUMP KIT



**FOR 200 LITRES
GREASE DRUMS**

MADE IN ITALY



Air-operated Grease Pump Kit for 200 Ltr Drum with Italian-Made 50:1 Pump

The Industrial High-Flow 50:1 Grease Pump Kit is designed for 200-litre drums and delivers up to 6.8 kg/min of grease, ideal for heavy-duty use. It features a 50:1 ratio for high pressure, a CW drum cover, follower plate, and a 4-metre 3/8" hose with swivel and control valve for durability and ease of operation. Perfect for demanding industrial applications requiring reliable, high-volume lubrication.

ITEM CODE	DESCRIPTION	MAX FREE FLOW	PUMP	SEALS	RUNNING NOISE	CAPACITY
MIP3100GK	Industrial High flow 50:1 grease pump kit for 200 L grease drums	6.8 KG grease discharge per min	50:1 Ratio grease pump	Polyurethane	80dB	to suit 200 Ltr drum

FEATURES & MAJOR COMPONENTS

Double-Acting Mechanism

Reliable and Durable Construction

Polyurethane seals



**INDUSTRIAL
HIGH FLOW 50:1
GREASE PUMP**

*For high viscosity
grease and oil*

HIGH-PRESSURE PERFORMANCE

Engineered for reliable operation under high pressure, these pumps efficiently transfer oils, viscous greases, and fluids over both short and long distances, ensuring consistent performance across varied applications.

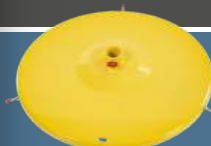
COMPATIBILITY WITH 200-LITRE GREASE DRUMS

Designed to work effectively with standard 200-litre grease drums, these pumps offer convenient and scalable lubrication solutions for high-volume industrial environments.

ENHANCED OPERATIONAL EFFICIENCY

Featuring low air consumption and high output capacity, the pumps optimise energy use and reduce operating costs, contributing to improved productivity and reduced downtime.

**CW DRUM
COVER**



**FOLLOWER
PLATE**



**4 METRE 3/8
GREASE HOSE**



**CONTROL
VALVE**

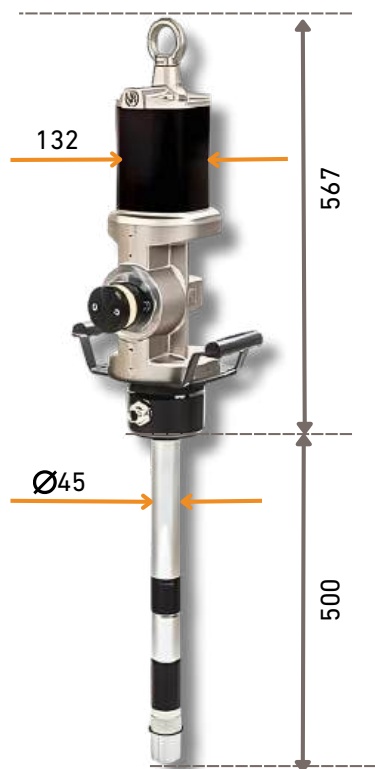
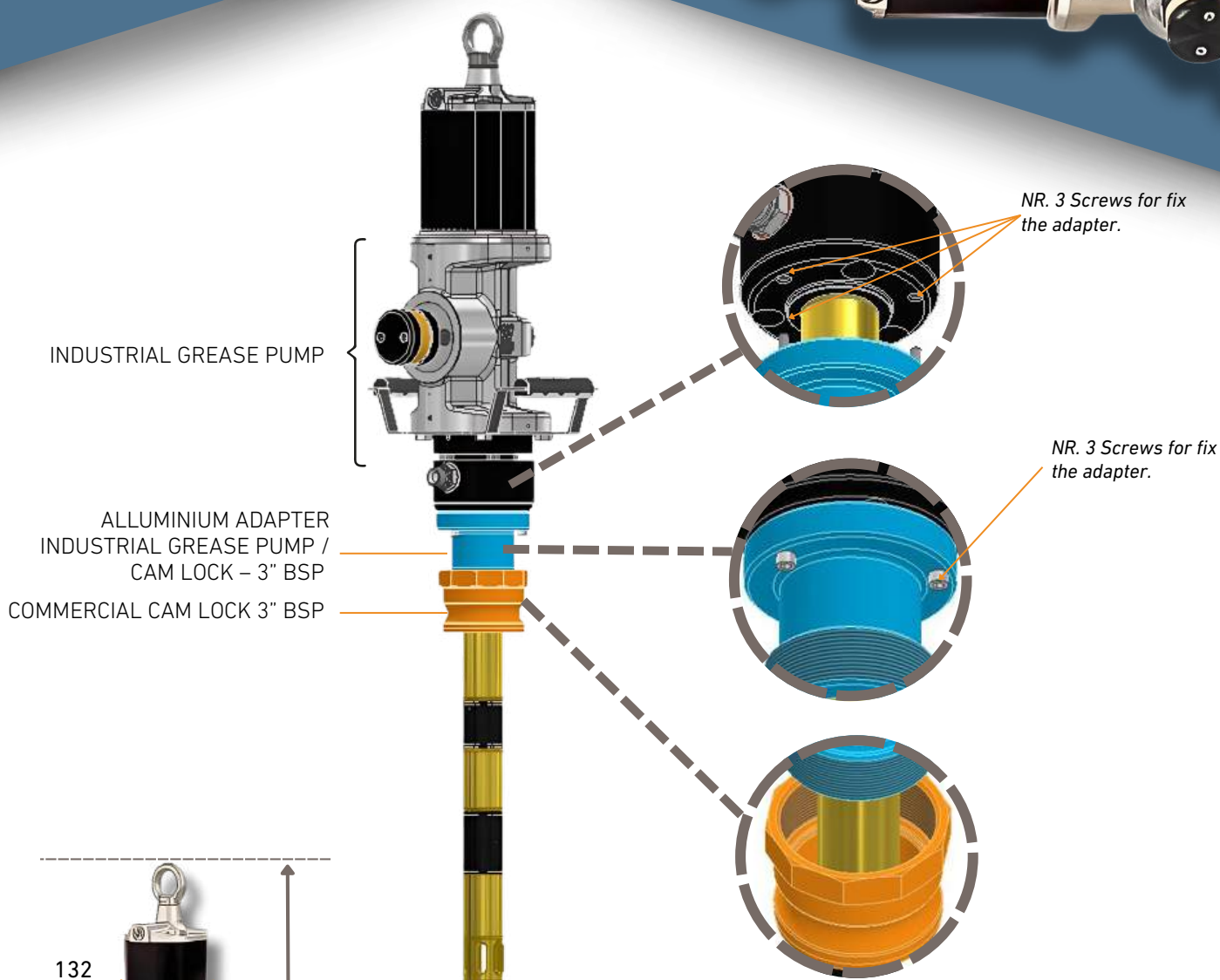


SWIVEL



OTHER TECHNICAL DETAILS

These **Industrial High Flow Grease Pumps** are ideally suited for high-pressure transfer of oils, viscous greases, and fluids over both short and long distances. Their double-acting design ensures a continuous and consistent flow rate, enhancing operational efficiency and reliability. Furthermore, they are well-suited for centralised lubrication systems with multiple dispensing points, making them an effective solution for large-scale industrial applications requiring precise and dependable fluid distribution.



Compression ratio	50:1							
Max supply pressure	116 psi							
Air consumption	1.75 m³/min							
Air inlet connection	F 1/2" G (BSP)							
Grease outlet connection	F 1/2" G (BSP)							
Grease delivery capacity	6800 g/min							
Noise	80 dB							
Shank diameter	45 mm							
Shank length	500 mm							

ADAPTER FOR CAM LOCK