



BINDA GREASE-GUN-E 1kg/min Hand Lever Compressor for Grease

Product price:

150,00 € tax excluded

Product description:

BINDA GREASE-GUN-E 1kg/min Lever Compressor for Grease

The Binda Grease-Gun-E is a lever-operated compressor with a cartridge capable of holding 600 g of material, designed for the precise and efficient application of lubricating at up to 1 kg per minute.

With a dispensing capacity of 1kg/min, this compressor offers a reliable solution for lubricating components and machinery that require proper lubrication.

Its Binda operating lever allows precise control of flow. The lever offers greater precision and ease of use than other grease application systems, allowing it to reach hard-to-reach lubrication points.

Equipped with a tank of adequate capacity, the compressor can hold a significant amount of grease, reducing the need for frequent refilling. This allows continuous operation without interruption, improving the efficiency and productivity of the lubrication process.

The Binda is designed to be tough and durable, so it can cope with the most demanding working conditions. It is made of high-quality materials that offer corrosion and wear resistance, ensuring a long service life.

This compressor is suitable for a wide range of industrial and mechanical applications. It can be used to lubricate bearings, joints, gears, chains and other components that require regular lubrication. It is especially useful in industries such as automotive, manufacturing, agriculture and more.

The Binda is lightweight and compact, making it easy to handle and transport. It also requires minimal maintenance, ensuring reliable operation over time.





TECHNICAL CHARACTERISTICS BINDA GREASE-GUN-E

Main Body Material: Aluminum / Steel

Diameter: 59 mm

Maximum Flow Rate (Kg/min): 1

Cartridge capacity: 600 g

Looking for a product with different technical characteristics? [HERE](#) you can find the area dedicated to BINDA hand pumps or other specialized brands.

Images are purely indicative.

Product features:

Diameter (Ø): 59 mm

Main body material: Aluminum / Steel

Flow (lt/min): 1 kg/min

Tank: 600 g