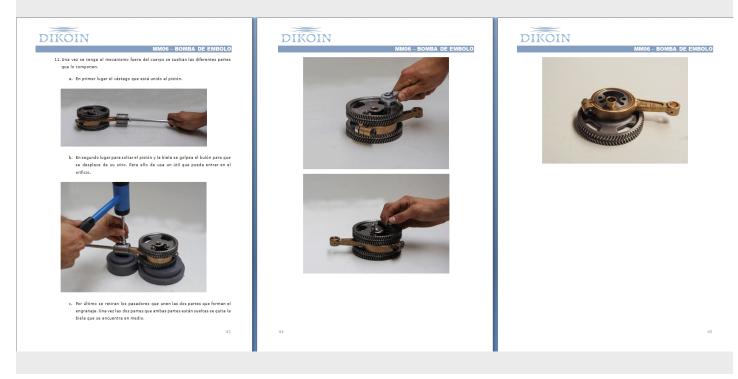




The assembly and maintenance MM06 kit allows the assembly and maintenance of a plunger pump. For a constant velocity regime, the volumetric flow rate in this type of pumps remains constant for different pressures. Habitually employed in residential buildings, industry or gardening. Thanks to the cutting, the student learns all the components of the pump and its operation. The material is supplied placed and protected in a box for transport along with the necessary tools for its use.





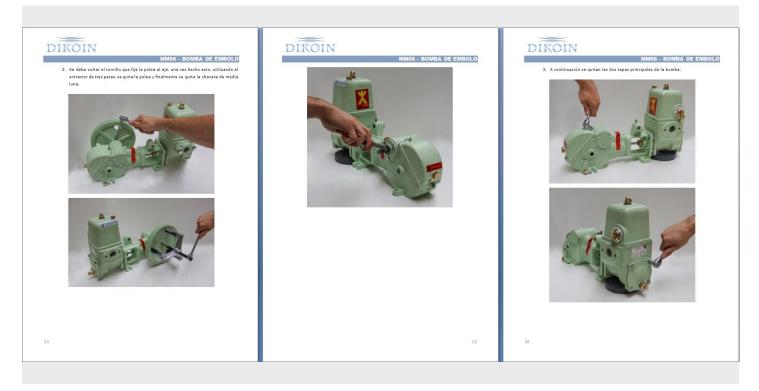
The user manual clearly shows and with a large number of images, the entire process to be followed for the operation of the equipment.



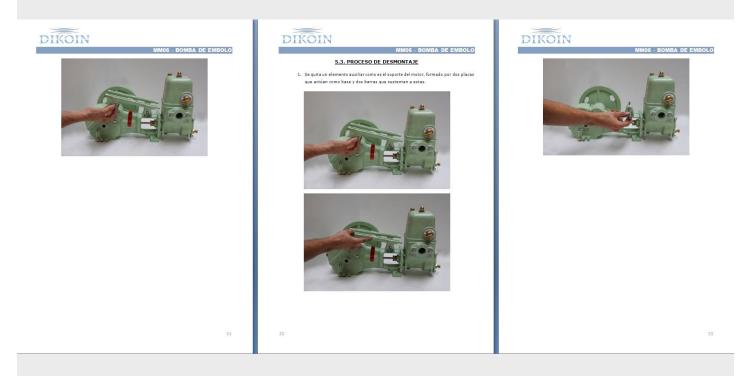




The user manual clearly shows and with a large number of images, the entire process to be followed for the operation of the equipment.







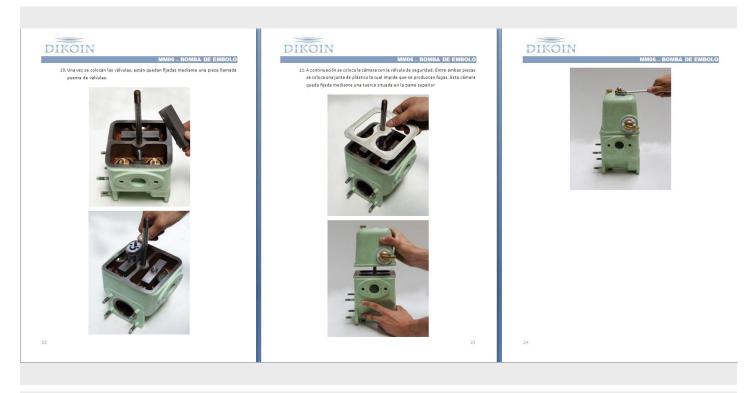
The user manual clearly shows and with a large number of images, the entire process to be followed for the operation of the equipment.







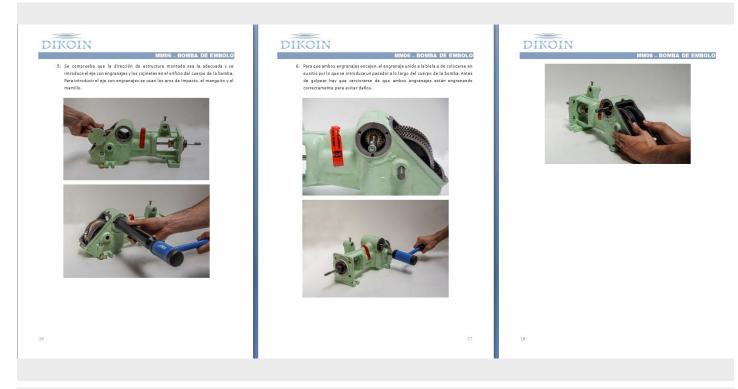
The user manual clearly shows and with a large number of images, the entire process to be followed for the operation of the equipment.



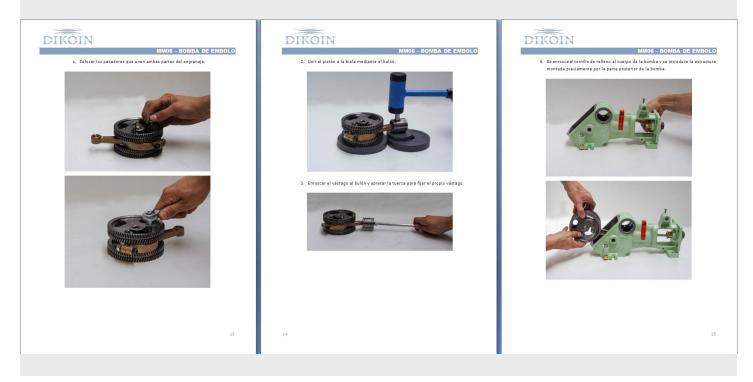




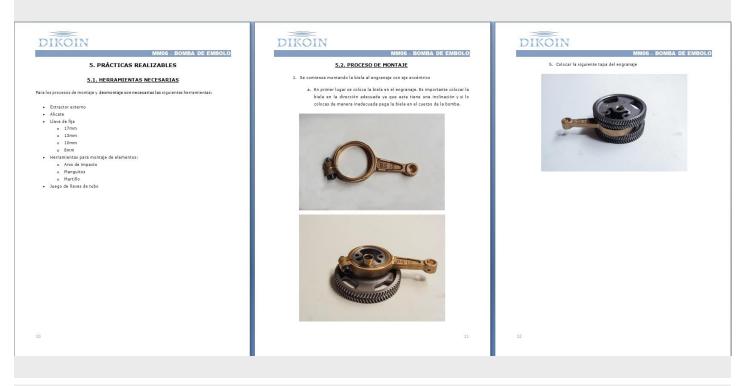
The user manual clearly shows and with a large number of images, the entire process to be followed for the operation of the equipment.







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The practice contains the necessary instructions for the assembly and Characteríistics of the pump disassembly of both devices, in addition to the necessary guidelines to carry out the maintenance and repair of the same.

- Typo BS15
- Flow 1500 l/h
- Normal / maximum static head 40/60m
- Engine power at 40m it is 0.37 Kw
- Engine power at 60m it is 0.55 Kw
- Number of belts 2
- Inside length profile 10x820 • Suction pressure connection dimensions 1x1
- Dimensions 52x22x32 cm
- Weight without engine 28kg