



Foot pump for E-Bike h903_02

Foot pump for inflating E-bike tyres. Dimensions: L. 114 x D. 120 x h. 310 mm.

The **foot pump for E-bikes** is a tool designed for **inflating the tyres** of electric bikes. Thanks to its structure and ease of use, it ensures resistance, **manoeuvrability and durability**. The pump features a **supporting structure in painted Fe360 sheet metal** th. 2-3 mm, a **welded painted Fe360 pedal** and no. **4 slots Ø7x10mm for fixing to the ground**. The structure is equipped with **external protective casing** and a **painted upper closing cover**. For correct operation, the pump must be anchored to the ground. The foot pump also features **1 compression cylinder with spring return, 2 non-return valves, 1 pressure gauge, 1 connection hose with two attachments** (Presta – Schrader).

Technical features:

- Foot pump for inflating E-bike tyres
- Dimensions: L. 114 x D. 120 x h. 310 mm
- Structure in painted Fe360 sheet metal th. 2-3mm
- Welded painted Fe360 pedal
- No. 4 slots Ø7x10mm for ground fixing
- No. 1 compression cylinder with spring return
- No. 2 non-return valves

- No. 1 pressure gauge
- No. 1 connection hose with two attachments (Presta – Schrader)
- Painted upper closing cover
- External casing

**Images purely indicative. Define RAL colour when ordering.*

INFORMATION