

Specification:

- housing made of galvanized or stainless steel
- holder in the housing for the pump adapter
- doors closed with a magnet/key/coin system
- painting with powder or thermoplastic paint
- tools on stainless steel lines fi 4 mm in rubber cover fi 11 mm
 - Phillips screwdriver (+ swivel)
 - flat screwdriver (+ swivel)
 - TORX key set in T9-40 handle (+ swivel)
 - adjustable spanner 0-30 mm
 - flat spanner 8×10 mm
 - flat spanner 13×15 mm
 - HEX key set in the handle 2-8 mm (+ swivel)
 - tire levers x 3 pcs.
 - double chamber anodized aluminum IBOMBO AISIPRO HEAD™ pump adapter for all types of bicycle valves (Presta, Schrader and Dunlop) with industrial grade AISI304 stainless steel internals
 - manual stationary bicycle pump max. 10 bar
 - thick piston made of stainless steel AISI304 fi 14 mm
 - stainless steel pump handle fi 32 mm
 - anodized aluminum sealant (PA6)
 - antifog pressure gauge with glycerin
- mounting kit (4 x M10 anchors, 75 mm)
- anti-theft nuts for the base of the station with a patent key
- possibility to mount up to 12 tools
- branding of the front and two walls of the station with foil and laminate
 - 1 x 24 x 24 cm
 - 1 x 65 x 11 cm
 - 1 x 115 x 11 cm



Self-Service Bike Repair Station is adapted for use in public space. Its housing is made of **galvanized/stainless steel, powder or plastic coated**. Hinged doors that can be opened with coins like in shopping carts, or restricted with a key lock. The device is mounted to the ground or walls with anchors. **Stainless steel cables** hanging inside the device housing are used to attach tools to them; their length allows you to reach some parts of the bike. **Swivels** allow for better comfort of use when adjusting with screwdrivers or allen keys. The station is equipped with a manual air pump with a **thick piston** made of stainless steel AISI304 fi 14 mm and **an antifog manometer with glycerin**. Double chamber anodized aluminum pump adapter for all types of bicycle valves (Presta, Schrader and Dunlop) with industrial grade AISI304 stainless steel internals. The design of the station allows you to place the bike on the brackets; making repairs or inspecting the bike with the possibility of crank movements. **The QR CODE** located on the front of the station allows the use online publications containing instructions for repairing bicycle faults. The sheet metal components in the device are connected by **anti-theft screws**.

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