

LCT Automatic Bicycle Washer



For washing of bicycles with 28" wheel and with 500 mm

The bicycles pass through the machine using a transport system. Before putting the bike into the washing process, its seat has to be covered with protective casing to prevent moisturizing.

The mixture of water and cleaning detergent is sprayed through nozzles. The synchronous rotation of the horizontal brushes provides the cleaning of the bicycle rims and wheels. Afterwards, the vertical situated brushes start to rotate for washing the bicycle frame and joining parts.

The machine body is made stainless steel, material 1,4301.

The machine complies with the high CE- Requirements and EU- and USDA regulations.

Technical Data

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| Power supply: | 400V 50 Hz |
| Control voltage: | 24 V AC |
| Power consumption: | 1.8 kW |
| Fuse: | 16 A |
| Water connection: | R 1/2" |
| Water drain: | 35 mm Diameter |
| Initially filling of equipment: | 175 Ltr. |
| Washing consumption: | 9,9 Ltr. |
| Washing time: | approx. 6,5 min. |
| Machine weight: | approx. 400 kg |
| Machine dimensions: | 5500 x 1800 x 1883 mm |
| Pallet dimensions: | 4500 x 2200 x 2200 mm |

