



GENERAL TECHNICAL DATA

dimensions

- height: 51 31/32"
- width: 18 7/64"
- depth: 38 37/64"

weight:

- 100 lb

materials:

- stainless or carbon steel

DESCRIPTION

The bicycle repair station is designed for ad hoc repairs and adjustment of bicycles by the user himself using the construction of the device as the base and tools included in the equipment of the repair station. The welded construction is made of 5 mm thick carbon steel (ASTM A36), galvanised and powder-coated according to RAL, or entirely of stainless steel (AISI 304SS) ground. The station is equipped with a bicycle rack made of two stainless steel tubes, diameter 42 x 2.6 mm, length 450 mm. Part of the tools The tools part and all fastening elements (cables) of the station are made of stainless steel.



Filip Babiarz

product:
KANGU bicycle repair station
18.004.1



Iwona Żaczek

version:
01

designer:
Filip Babiarz, Iwona Żaczek

