



Your Benefits

- + quick and small
- + easy adaptation to all hose and coupling sizes
- + robust due to the stainless steel piping and maintenance-free

FAST, COMPACT AND EASY TO USE.

That's the new mobile hose testing pump BARTH P2020. The new BARTH P2020 is the perfect device for regular fire hose pressure testings. Due to the large B75 mm (3") water connection, 4 hoses can be quickly filled and easily tested. The two wheels and the extendable handle allows the operator to transport the device easily.

FEATURES AND QUALITY MADE BY BARTH.

The BARTH P2020 was designed for a self-explanatory operation, therefore all components and features are marked with icons on the chassis. The pressure testing pump is integrated for a comfortable operation in the chassis of the BARTH P2020. Through the new Piston Pump and the stainless steel piping, a flow rate of max. 42 l/min. and a testing pressure of max. 24 bar (~348 psi) can be easily reached. The four test connections allows the operator to connect two Storz C52 mm (2") and two Storz B75 mm (3") hoses.

Technical Specifications

Product Code	151365
Pump	Piston Pump, 42 l/ min., 24 bar
Testing outlets	75 mm (3"), 52 mm (2")
Protection class	IP54
Elec. connection	400 V 4,2 kW
Dimensions	1.050 x 790 x 550 mm
Weight	130 kg (287 lbs)

