

PNEUBAD-1

The tire vulcanizing tub **PNEUBAD-1** is a device used to check the tightness of inner tubes and tubeless tires of passenger cars and vans.

The tested inner tube is immersed in water using a pneumatic actuator controlled by a lever valve, allowing the piston to be stopped in any position. The outlets for compressed air to the atmosphere are equipped with noise dampers.

The lightweight tank made of plastic is freely placed on the base and can be easily removed and tilted to clean its interior. At the bottom of the tank, there is a ball-type drain valve. The pressing umbrella is equipped with a basket that facilitates inserting the wheel into the tub and removing it, as well as allowing the wheel to be dried after being taken out of the water.



Technical Data

Pressure	6 - 10 bar
Total tank capacity	437 L
Recommended water level - from the top edge of the bath	roboczy 200 mm / maks. 110 mm
water draining time	ok. 35 min.
Outside dimensions	1265/1040/2300 mm
Inside tank diameter	980 mm
Operational water capacity	ok. 300 L
Weight	80 kg
Wheel diameter range	średn. do 890 mm, szer. do 290 mm

Available Colors



Basic Colors

