Wheel leak-testing tank PR-AT9

Tyre-fitting water tank for leak testing of inner tubes and tubeless wheels



RAL 3000 — red

RAL 7016 — anthracite grey

Colours available to order

PR-AT9 is a tyre-fitting water tank for fast and reliable leak testing of inner tubes and tubeless wheels of passenger cars and vans. The wheel is lowered into the water by a pneumatic cylinder, and convenient operation and easy cleaning of the tank make the unit well suited to everyday work in any workshop or tyre service.

437 L	6 – 10 bar	80 kg	Ø 890 mm
tank capacity	pressure	unit weight	max. wheel diameter

- **Pneumatic cylinder** – lever valve, piston can be stopped in any position
- **Noise silencers** – on the compressed-air outlets to atmosphere
- **Lightweight plastic tank** – easy to lift off and tilt for cleaning the inside
- **Ball drain valve** – in the tank bottom, easy water draining
- **Pressure umbrella with basket** – eases loading, unloading and drying of the wheel

Made in Poland

Anwa-Tech sp. z o.o. | 3 Maja 89 | 05-071 Sulejówek | Polska

Detailed description

The **PR-AT9** tank is a unit used to check the tightness of inner tubes and tubeless wheels of passenger cars and vans.

The inner tube under test is immersed in water by a pneumatic cylinder controlled by a lever valve, which allows the piston to be stopped in any position. The compressed-air outlets to atmosphere are fitted with noise silencers.

The lightweight plastic tank rests freely on the base and can easily be lifted off and tilted to clean its interior. A ball-type drain valve is fitted in the bottom of the tank. The pressure umbrella is equipped with a basket that makes it easier to place the wheel in the tank and remove it, and also allows the wheel to drain and dry after it is lifted out of the water.

Technical data

Pressure	**6 – 10 bar**
Total tank capacity	**437 L**
Working water volume in the tank	**approx. 300 L**
Recommended water level below the tank rim	**working 200 mm / max. 110 mm**
Tank draining time through the drain valve	**approx. 35 min**
External dimensions	**1265 / 1040 / 2300 mm**
Tank inner diameter	**980 mm**
Unit weight	**80 kg**
Range of wheels tested	**diameter up to 890 mm, width up to 290 mm**
Available colours	**RAL 3000 (red) / RAL 7016 (grey)**

Made in Poland | colours to order: RAL 3000, RAL 7016

Manufactured in Poland.

Orders and enquiries: zamowienia@anwa-tech.pl

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