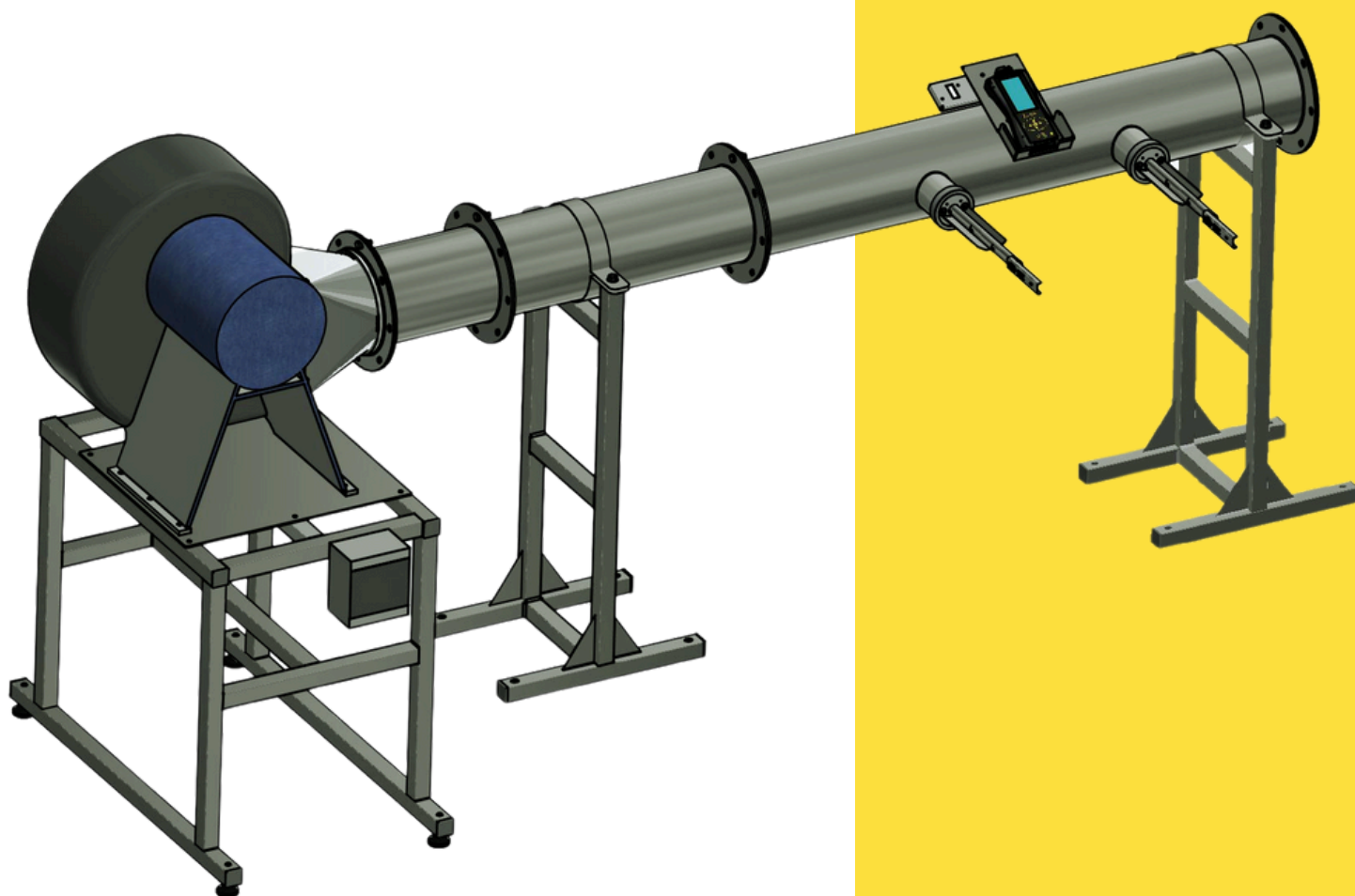


TEST CHIMNEY

- Verification of pressure and "K" coefficient of Pitot tube
- Measurable $\Delta P < 5 \text{ Pa}$
- Tunnel with 2 access
- Velocity from 5 to 30 m/s



TEST CHIMNEY

The test chimney is a necessary system for all laboratories to be accredited to the UNI EN 16911 standard to verify their pressure measurement instruments and the 'K' coefficient of Pitot tubes

TECNHICAL FEATURES

• GENERAL	
Dimensions	3156 x 380 x 1578 mm
Stand height	1380 mm
Internal diameter	220 mm
Material	Stainless Steel

MAIN FEATURES

- It consists of a variable-speed turbine, adjustable by the user (up to a maximum of 30 m/s), allowing the verification of instruments at multiple points.
- The chimney includes 2 access points, suitable for the input of two measurement tubes and made in compliance with UNI EN 15259
- Flow straightener placed immediately after the pump to ensure laminar flow and the absence of turbulence in the measurement section
- Installation and testing service available upon request

TEST CHIMNEY

