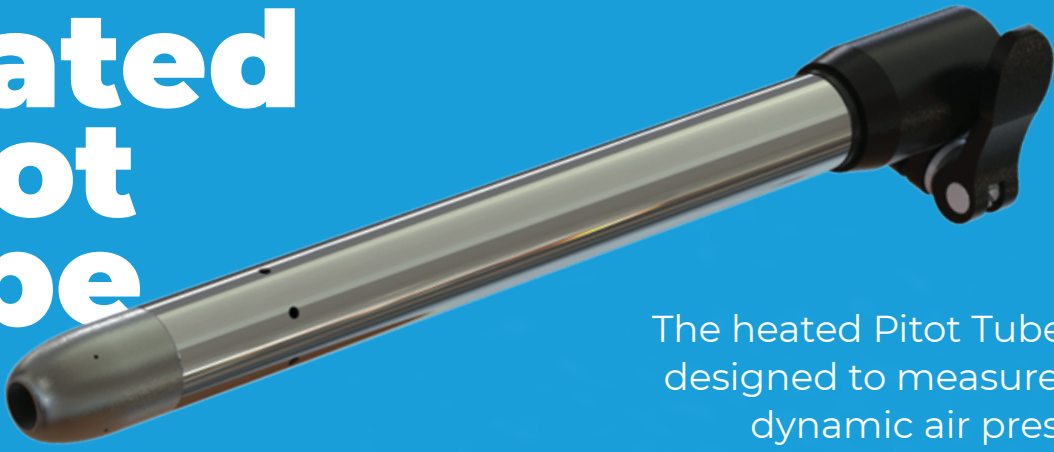


Heated Pitot Tube

UKRSPEC
SYSTEMS



The heated Pitot Tube is a device designed to measure static and dynamic air pressures.

Embedded in your onboard navigation equipment, the Heated Pitot Tube is adaptable to a broad spectrum of aviation technology. This device is a perfect fit for Unmanned Aerial Vehicles (UAVs).

It's also ideal for installation on ultralight aircraft such as small passenger planes, sports aircraft, gliders, hang gliders, helicopters, and more.

SPECIFICATION

Temperature range.....-40 °C to +55 °C
Maximum speed..... up to 200 km/h
Dimensional size.....190x19x19 mm
Weight.....160 grams
Power supply.....16-32 V
Connection.....CAN protocol



COMPLETENESS

- ◆ Heated Pitot Tube
- ◆ Protective cap
- ◆ UAV integration connector
- ◆ Protective plug for the integration connector
- ◆ Spare parts kit
- ◆ Transport packaging
- ◆ Adjustment and use instructions

