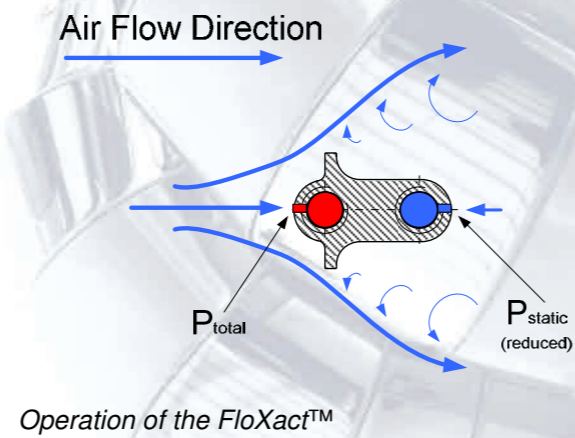


# FLOXACT™



**APPLICATION**

The FLOXACT™ probe is a differential air pressure device designed to measure air velocities in a duct. It includes multiple sensing points to measure total and static pressures. The FLOXACT™ probe incorporates a unique design to amplify the differential pressure by approximately 2.5 times for accurate measurement of lower air velocities down to 1.0 m/s (200 fpm). It is easy to install and cost-effective.

**DESIGN FEATURES**

- Multiple sensing points for greater accuracy
- Easy installation
- Chamfered sensing points for consistent readings
- 2 % accuracy
- 2.5 X signal amplification
- Accepts 1/4" OD tubing

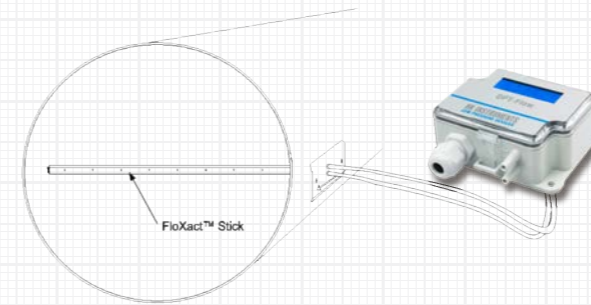


Figure 1. FloXact™ -R mounting.

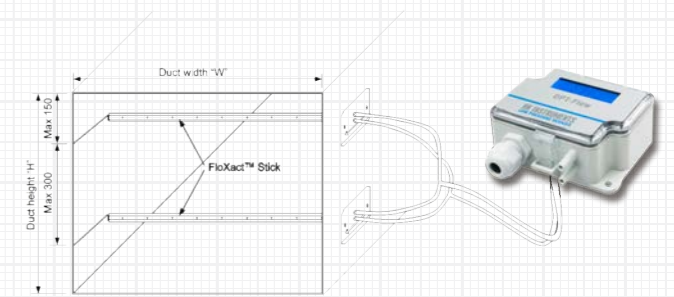


Figure 2. FloXact™ -L mounting.

**Dimensions**

FloXact™-R available models :  
All standard round duct sizes up to 1200 m



FloXact™-L available models :  
250, 300, ... 1200 (50 mm steps)

