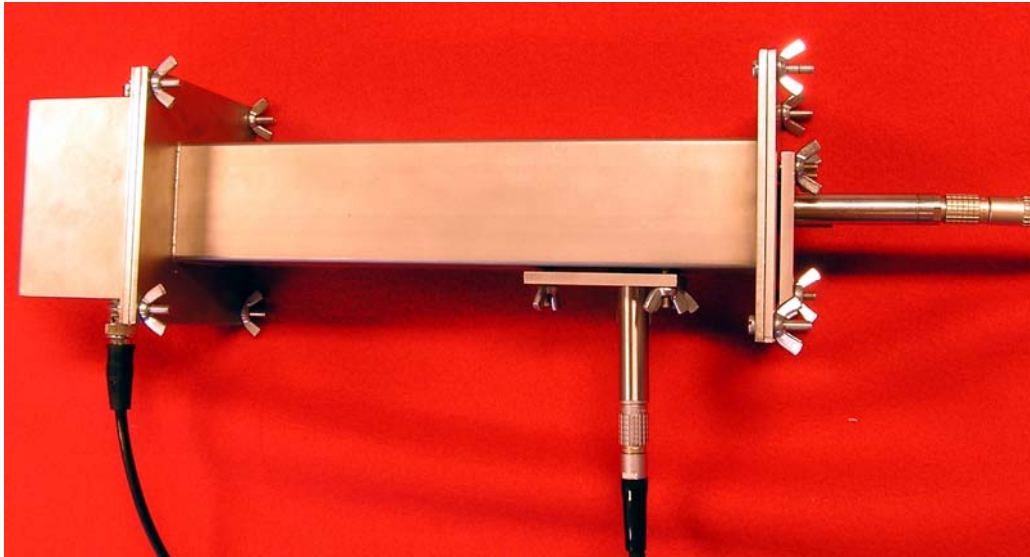


## Datasheet

### Short standing wave tube



#### **Description**

The short standing wave tube is used to calibrate a PU-probe in a frequency range from 20Hz to 3.5kHz. There is a speaker mounted in the tube. The microphone and microflown can be mounted airtight due to rubber rings at the holes. Calibration software for this calibration method is available. (see software short standing wave tube calibration).

#### **Specifications**

Weight:	2.5 kg.
Length:	335 mm
With:	105 mm
Height:	105 mm
Connector speaker:	BNC
Diameter hole probes:	12.7mm (0.5 inch)