



GENERAL EXPLANATION

In this training set, air velocity measurement with pitot tube and air flow measurement at different sections can be done.

EXPERIMENTS

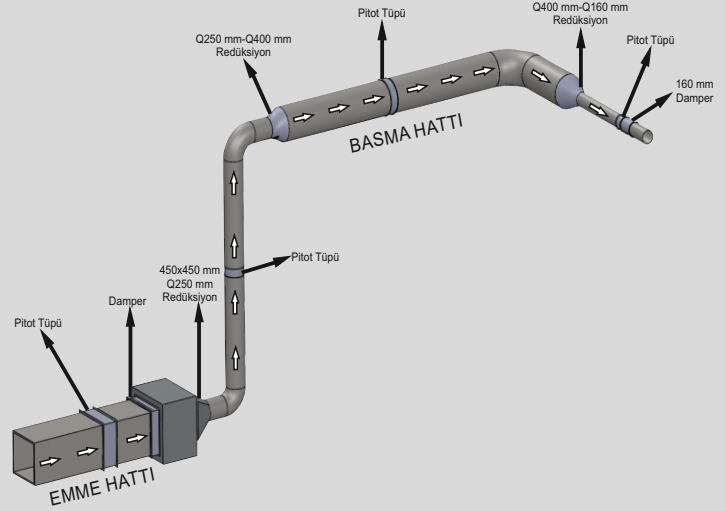
1. Air flow rate
2. Fan electrical power
3. Electrical power provided by valve adjustment
4. Electrical power provided by the inverter
5. Setting the flow rate with inverter
6. Provided energy saving

OPTIONAL FEATURES

- Touch LCD Display
- USB Computer Connection
- Computer Control

TECHNICAL SPECIFICATION

In this training unit, measurements such as speed and flow measurement with pitot tube, fan power and air temperature can be done.



TECHNICAL DETAILS

- Pitot tube
- Dump
- Reduction
- Fan motor
- Flow straightener

PACKAGE INCLUDED

Device, device cover, 1 printed experiment report, circuit diagram and product catalog