



### GENERAL EXPLANATION

In this training set, energy efficiency calculations can be done by using two different driving methods of compressor.

### EXPERIMENTS

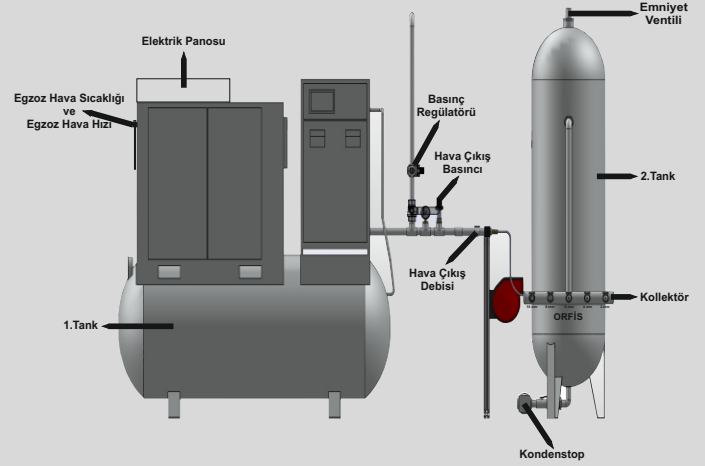
1. Specific power consumption
2. No-load power consumption
3. Inlet air and energy saving
4. Air storage
5. Calculation of distribution line pressure loss
6. Calculating the amount of air leakage and the power consumed consisting of five different diameters of orifices

### OPTIONAL FEATURES

- Touch LCD Display
- USB Computer Connection
- Computer Control

### TECHNICAL SPECIFICATION

In this training set, energy efficiency calculations can be done by using two different driving methods of compressor.



### TECHNICAL DETAILS

- Tank
- 2, 4, 6, 8, 10 mm diameter orifice
- Steam trap
- Pressure regulator
- Collector
- Air flow

### PACKAGE INCLUDED

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