

GENERAL EXPLANATION

This training set is designed to show students the practical application of the flow of engineering structures.

TECHNICAL DETAILS

- Centrifugal pump
- Flow adjustment with valves
- Inlet and outlet tanks
- Rotameter type flowmeter

DIMENSIONS

A x B x H : 4300 x 660 x 1350 mm

PACKAGE INCLUDED

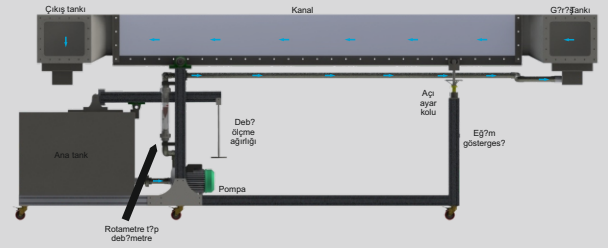
Device, device cover, 1 printed experiment report, circuit diagram and product catalog

OPTIONAL FEATURES

- Touch LCD Display
- USB Computer Connection
- Computer Control

TECHNICAL SPECIFICATION

Hydraulic engineering is concerned with the regulation of artificial waterways, rivers and dams. It is possible to teach the necessary basic principles by using experimental investigations in the laboratory. The T-475 aims to teach these principles in a practical way. For this purpose slugs, radial and linear gates, caliper and jump blocks and flow regulation are shown.



AÇIK KANAL MODÜLLERİ

| SAVAKLAR | ÜÇGEN EŞİK SAVAGI | KALIN KENARLI SAVAK | BARAJ DOLU SAVAKLARI | VENTÜRİ | RADYAL KAPI | DÖZ KAPI |
|----------|-------------------|---------------------|----------------------|---------|-------------|----------|
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MODULES

- Caliper
- Stopwatch
- Crump sluice
- Flat gate
- Circular gate
- Venturi
- Pitot tube
- Submerged narrow sluice
- Sluice gate
- Square and circular jump blocks