

## Interaction And Non-Interacting System



**Product Categories:** [Engineering Equipment](#), [Process- Control & Instrumentation Lab](#)

**Product Page:**

<https://www.labappara.com/product/interaction-non-interacting-system/>

### Product Description

#### Interaction And Non-Interacting System

##### Description:

The setup studies behavior of multi capacity process when connected in non interaction mode. It consists of supply tank, pump for water circulation, Rotameter for flow measurement, two independent process tanks with scales connected in non-interacting mode. The components are assembled on frame to form tabletop set-up.

##### **TECHNICAL SPECIFICATION:**

Process Tank: Material Stainless Steel, Circular, with level scale (3 Nos.)

Capacity: 2.5 to 3.5 litres.

Supply Tank: Material Stainless steel, Capacity 20 litres.

Overhead tank: Material Stainless steel, Capacity 5 litres.

Water Circulation: FHP Pump, Tullu/Standard make.

Piping : SS/PVC, size  $\frac{1}{4}$

Flow Measurement: Rotameter.

The whole unit is assembled rigidly on a base plate.