



Product Code . SEL-EELE-11229

Pressure Flow Packed Bed

Description

Pressure Flow Packed Bed

The equipment offered by us is equipped with a rotameter and a manometer for the flow and drop measurement of water respectively. This equipment is highly appreciated among our customer for their flawless design, hassle free installation and easy maintenance.

Specification:-

- Water tank : Material Stainless Steel, Capacity 30 Litres.
- Water Circulation : FHP Pump Crompton/Sharp make.
- Electricity 500 watts, 220 V, 1 Phase.
- Floor Area 0.75 m x 0.75 m.
- Flow Measurement : Rotameter for water.
- Drop Measurement : Manometer.
- The whole set-up is well designed and arranged in a good quality painted structure.
- Packed Column : Material Borosilicate Glass with both end made of Stainless Steel.

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- Packing : Material Borosilicate Glass Raschig rings, Size 8-10 mm approx.

We are leading manufacturers, suppliers of Pressure Flow Packed Bed for Electronics Engineering Lab Equipments. Contact us to get high quality Pressure Flow Packed Bed for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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