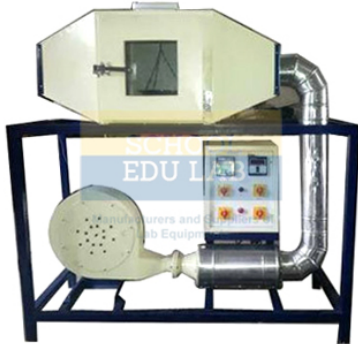


Product Code . SEL-EELE-11226

Forced Draft Tray Dryer



Description

Forced Draft Tray Dryer

The set-up consists of an insulated double wall chamber. Inside the chamber a tray is attached directly to an electronic weighing balance, which is fitted on top outside the chamber. Air from blower passes through heating chamber to produce hot air works as the drying agent entered from one side of the chamber and leave the chamber from other side removes the moisture from the tray. Material for drying is placed in the tray and regular loss of weight is monitored. A digital temperature controller is used to control and measure the temperature of air stream. An arrangement is made to vary and measure the airflow rate. The set-up is designed to demonstrate and stimulate the moisture removal by heat under forced draft action created by hot air stream.

Features:-

- Compact & stand alone set up.
- Utilities Required.
- Superb Painted structure.
- Simple to operate & maintain.

- Electric supply Provide 230 +/- 10 VAC, 50 Hz, single phase electric supply with proper earthing.
- 5A, three pin socket with switch for weighing scale, 15A, three pin socket with switch for heater.
- Material Saw dust @ 1Kg.
- Anemometer Air flow measurement.

We are leading manufacturers, suppliers of Forced Draft Tray Dryer for Electronics Engineering Lab Equipments. Contact us to get high quality Forced Draft Tray Dryer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Forced Draft Tray Dryer", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/477431021ForcedDraftTrayDryerWithlogo.jpg", "description": "Forced Draft Tray Dryer The set-up consists of an insulated double wall chamber. Inside the chamber a tray is attached directly to an electronic weighing balance, which is fitted on top outside the chamber. Air from blower passes through heating chamber to produce hot air works as the drying agent entered from one side of the chamber and leave the chamber from other side removes the moisture from the tray. Material for drying is placed in the tray and regular loss of weight is monitored. A digital temperature controller is used to control and measure the temperature of air stream. An arrangement is made to vary and measure the airflow rate. The set-up is designed to demonstrate and stimulate the moisture removal by heat under forced draft action created by hot air stream. Features:- • Compact & stand alone set up. • Utilities Required. • Superb Painted structure. • Simple to operate & maintain. • Electric supply Provide 230 +/- 10 VAC, 50 Hz, single phase electric supply with proper earthing. • 5A, three pin socket with switch for weighing scale, 15A, three pin socket with switch for heater. • Material Saw dust @ 1Kg. • Anemometer Air flow measurement. We are leading manufacturers, suppliers of Forced Draft Tray Dryer for Electronics Engineering Lab Equipments. Contact us to get high quality Forced Draft Tray Dryer for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }

School Educational Instruments,
Hargolal Road, Ambala Cantt, Haryana India

Direct Contact Details ☎ +91-8569909696 ✉ sales@schooleducationalinstrument.com
🌐 www.schooleducationalinstrument.com