

Dyeing and Testing Instruments

Rota Dyer Machine

Dyes Testing Instruments

Fabric Testing Instruments

Textile Testing Equipments

HHP Beaker Dyeing Machine

Rota Dyer Machine

The Rota dryer is used in textile and other fabric industries that deal with dyes. The main function of the Rota dryer machine is to dry the samples of fabric and yarn.



They are embedded with special temperature control mechanism and temperature indicator to manage the temperature. They are made as per the industry standard specifications and are also customized as per the client's request.

Dyes Testing Instruments

The dyes testing instrument is used to check the quality of dyes. The instrument is used for tensile and moisture measurement. We believe in providing the best quality of dyes testing instruments to



give complete satisfaction to the customer. They are offered in different shape and size as per the customer's requirements.

Textile Testing Equipment



As the name itself signifies this machine is used to check and verify the fabrics. This equipments is useful in assessing various kinds of fabrics and checking them

for finding out any kind of fault in the fabric. They help in finding the tensile and count strength, thickness, color, etc. We present a wide range to suit the needs of client.

Fabric Testing Instruments

The fabric testing instrument is also commonly known as the crock meter. This meter is used to find out any kind of colorless area in the material through abrasion technique.



The fabric testing instrument are available in two type of working i.e. motorized and manual crock meter.

HTHP Beaker Dyeing Machine

The beaker dyeing machine we manufacture are implanted with latest technology features like a microprocessor for controlling the temperature of substance during the execution of testing process.



The HTHP beaker drying machine is used to dye the fabrics using glycerin at a controlled temperature and pressure.



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