



Cupping Machine

The **cupping machine** is a unique instrument and has a unique application in the testing industry. The paint and coatings applied on a variety of products need to be tested and the efficiency and durability of these paints have to be tested to ensure quality.

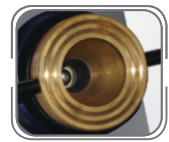
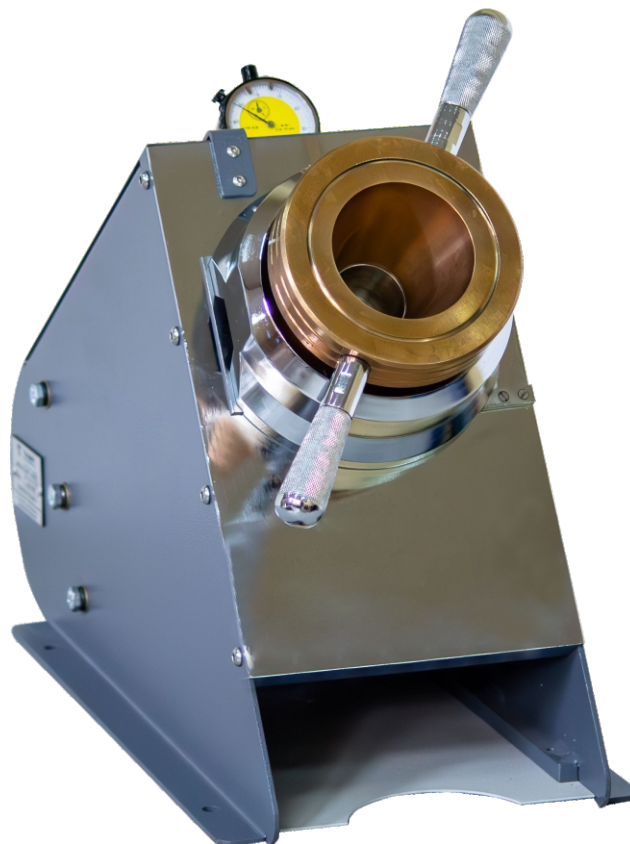
These paints and coatings have various properties and the quality of these paints have to be ensured. The cupping is the most used instrument that can be used for testing the quality. It is used to test metals and sheets for their cupping properties such as ductility, tensile strength and durability of these sheets. This instrument has an application in the automobile industry to check the durability and quality against dents and cracking.

The Testronix cupping machine is a high quality instrument and is manufactured in house with the help of cutting edge technology and high end manufacturing instruments. Testronix has ensured the quality of the instrument. Testronix provides their customers with the best quality instruments at all times.

MODEL NO. TX-CM 300



Dial Gauge



Brass Housing for
Sample Clamping





FEATURES

- Rugged structure
- Corrosion resistant main body
- Dial gauge to measure the cupping
- Mechanism with hand operated wheel
- Operation with Spherical punch
- Brass for strong clamping
- Highly precise results
- With dial gauge for accurate results

SPECIFICATION

Diameter of Punch	20 ± 0.2 mm
Range	25 mm
Least count	0.01 mm
Accuracy	± 2%
Sample thickness	upto 1.8 mm
Dimensions	380 x 500 x 360 mm

Cupping Machine is designed as per **standards IS: 10175 (Part I); 1993 & ISO 8490: 1986, ISO 1520:2006**

Thank you customers for choosing us as your partners in growth !



*All the above logos are the sole property of their respective owners and are used purely for depiction purposes only.

OUR OTHER PRODUCTS :-

