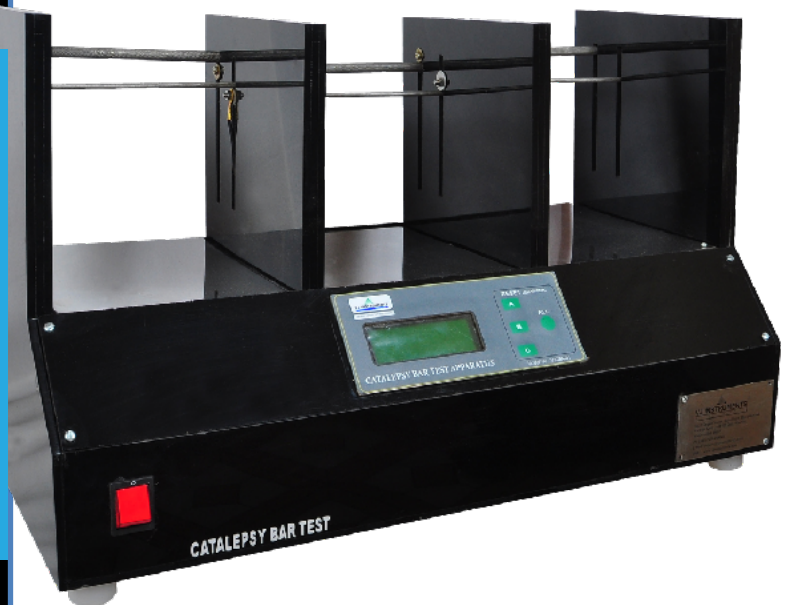


Catalepsy Bar Test Apparatus

Model No. VJCBT-01



TECHNICAL SPECIFICATIONS



Video Link

General

Catalepsy is usually defined as inability of posture correction and can be characteristic of Neuro Affective disorder such as schizophrenia.

The catalepsy bar test apparatus is convenient for automating catalepsy scoring. The apparatus can be used for both Rats and Mice. The apparatus consist of placing both fore paw of animal on the horizontal rods and recording latency to fall paw.

Operation

- The catalepsy bar test apparatus is convenient for automating catalepsy scoring.
- the apparatus can be used with both Mice and Rats
- the apparatus facility a removable bar that can be adjustable at different hight ranging from 1.7 inch to 8.7 inch from the floor of Apparatus
- Single apparatus for Mice and Rats with facility of change rods.
- Flexibility of placing animals in various positions

Technical Specifications.

Sr. No.	Specification	Details
1	Certificate	GMP, ISO, CE
2	Material of Construction	Acrylic & SS
3	Rod Diameter	3/16" and 1/2" for Rat and Mouse respectively
4	Display	16X4 digital display
5	Number of Animal at a time.	Three animals can be analysis simultaneously
6	Resolution	1 Second.
7	Dimension	530mm X 290 mm X 360 mm
8	Weight	7 kg (Approximately)

Note -

1. All the images displayed in the offer are for representation purpose only but actual may vary.
2. Dimension & weight may vary