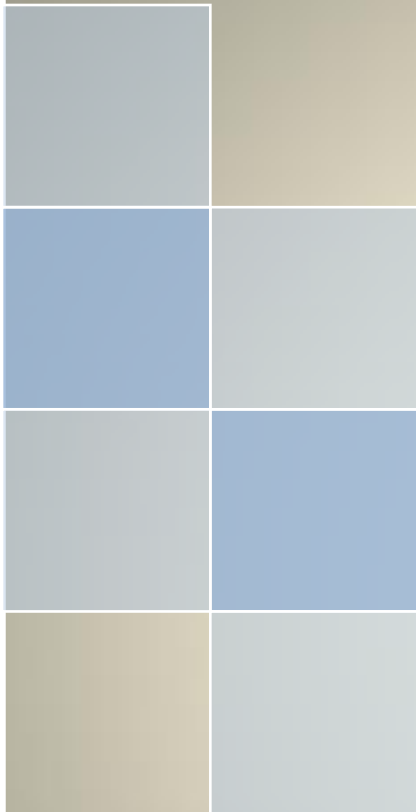




Borj Sanat azma

Physiology and pharmacology laboratory
instrument



Rota-Rod Mouse



This test is used to measure how long animals can stay on a rotating rod without falling off and thus to determine the effect of test substances on mobility.

Features:

- Detection of falls
- Adjustable rod speed
- Individually timed test lanes
- Automatic recording of the animal latency-to-fall

Specifications:

Dimensions	35(w)x30(d)x38(h)cm
Revolving Speed	5 - 45 rpm
Display	Date, Time, Revolving Speed, Cut-Off Time, Lapse Time of Each Channel (3 digit)
Weight	8 Kg
Power Requirements	220V 50/60 Hz