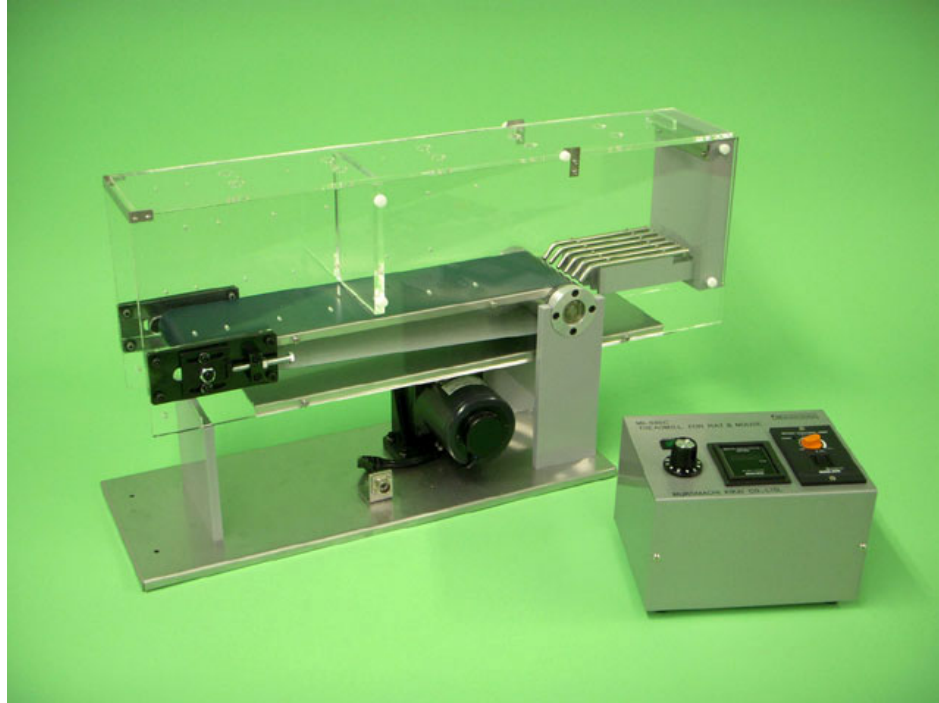


MODEL MK-685

LOW-COST TREADMILL FOR RAT & MOUSE



MK-685 is a low-cost treadmill for rat & mouse designed to compulsively make an animal exercise. It can be used for the studies of fatigue and nutrition. Electrical shock can be delivered to the animal by a shocker.

Main Features

- Can be used for both rat and mouse . (1 lane for a rat, 2 lanes for mice)
- Space-efficient.
- Since the main unit weighs only 11 kg, it can be placed even on the table.
- Belt speed and inclination are adjustable.
- Running area can be adjusted in 7 steps by the corresponding divider.

CONTROLLER



MUROMACHI KIKAI CO., LTD.

SPECIFICATIONS	
Exercise Lane	Rat : 1 lane ; Mouse : 2 lanes
Running Area	Rat : 100W x 100, 150, 200, 250, 300, 350 or 380mmD x 135mmH x 1 lane Mouse : 47W x 100, 150, 200, 250, 300, 350 or 380mmD x 135mmH x 2 lanes
Belt Speed	2 - 23m/min (50 Hz) Continuously adjustable 2 - 28m/min (60 Hz) Continuously adjustable
Inclination	0 - 30 degrees (Continuously adjustable)
Electrical Shock	OFF or 0.8 - 4.2mA Continuously adjustable
Dimensions & Weight	Main Unit : 200W x 650D x 360mmH Approx 11kg Controller : 200W x 170D x 160mmH Approx 1kg
Power Requirements	AC100V 50/60Hz

NOTE: MK-680 Treadmill for Rats & Mice (5 lanes for rats, 10 lanes for mice) and MK-680AT/02 Air-Tight Treadmill for Rats or Mice are also available.

MK-680AT/02M (Air-Tight Treadmill for Mice)



Specifications are subject to change without notice.

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