

## Laboratory Mixer



The laboratory mixer operates with plough shape type mixing elements and is designed for dry mixing of powders, granulates and fiber particle containing products. Quantity ratios of to 1:100000 can be mixed homogeneously within a few minutes. The 5 Litres capacity drum, unilaterally supported on one side, is tilt able 180 degree for loading and emptying. Operating capacity is between 3-4 liters. The laboratory mixing drum made of stainless steel has a removable cover through which the material can be loaded and unloaded. The mixing tools as well as the connecting flange of the mixing drums are of stainless steel and are highly polished. The drum is attached with an adjustable tension spring. All parts coming in to the contact with the material are made of stainless steel. The apparatus is suitable to be connected to our Both Main Drive.

### Technical Specifications:

TYPE	DETAILS
Gross Capacity	5 liters
Working capacity	3 to 4 liters.
Net weight	7 Kgs.
Gross weight	32 Kgs.
Dimensions	11' x 13"x 15" inch
Packing	13" x 16" x 18" inch