

Bench-Type Rotary Sample Splitter (1 Litre – 25 Litres)

PRACTICAL AND ACCURATE: YOUR TABLETOP OPTION FOR SAMPLE DIVISION

Our Bench-type Rotary Sample Splitter is a convenient solution for managing smaller samples ranging from 1 to 25 liters. With a mass flow hopper, a vibratory feeder, and versatile containers, it's well-suited for various applications.

If you're working with materials that have a high moisture content, an optional vibrator is available to keep material from adhering to the inside of the hopper. For added ease of use and functionality, we also offer optional dust enclosures and a mobile cart with wheels and shelves.

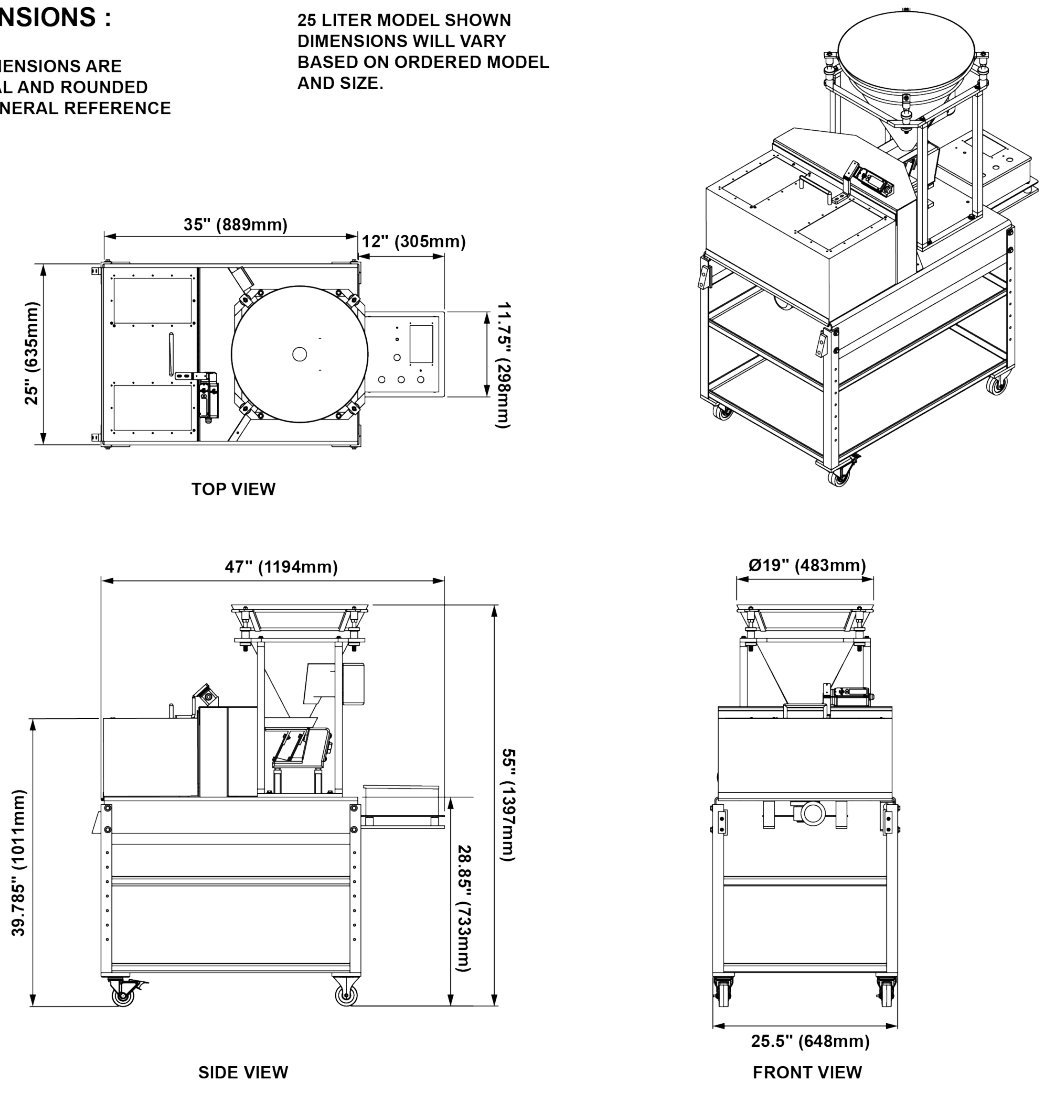


KEY FEATURES

- Economical solution for splitting small samples, ranging from 1 to 25 liters.
- Comes with a mass flow hopper and vibratory feeder for smooth, continuous operation.
- Includes containers in various sizes, customizable to suit the user's specific requirements.
- Optional hopper vibrator for handling materials with high humidity levels.
- Dust enclosure and cart on casters with shelves available for added functionality and mobility.
- Standard full dust enclosure, with a 3" (76.2mm) diameter dust extraction port on top, ensuring a clean and dust-free workspace.
- The unit includes a variable speed vibrator feeder and rotating carousel, customizable to function in an assortment of voltage settings.



Bench-Type Rotary Splitter Technical Specifications

WEIGHT :	231lb - 452lb (105Kg - 205Kg)
POWER :	110 or 220V / SINGLE PHASE / 50Hz or 60Hz
CONFIGURATIONS :	HOPPER CAPACITY AND NUMBER OF RECEIVING CONTAINERS AS WELL AS SIZE TO BE DETERMINED BY CUSTOMER AT TIME OF ORDERING
<p>DIMENSIONS :</p> <p>NOTE: ALL DIMENSIONS ARE NOMINAL AND ROUNDED FOR GENERAL REFERENCE</p> <p>25 LITER MODEL SHOWN DIMENSIONS WILL VARY BASED ON ORDERED MODEL AND SIZE.</p>  <p>TOP VIEW</p> <p>35" (889mm) 12" (305mm) 25" (635mm) 11.75" (298mm)</p> <p>SIDE VIEW</p> <p>47" (1194mm) 39.785" (1011mm) 55" (1397mm) 28.85" (733mm)</p> <p>FRONT VIEW</p> <p>Ø19" (483mm) 25.5" (648mm)</p>	