

"V" Blender Type



"V" Blender is a self-contained tumble blender intended for laboratory, Pilot-plant, and scale-up applications. It is suitable for processing a variety of materials including pharmaceuticals, chemicals, foods, cosmetics, plastics, and synthetic fibers. As the "V" shaped blender rotates the tumbling action brings about the mixing of the ingredients. The result is almost a consistent, uniform, predictable blend that can meet the product specification. The "V" blender can be offered in the capacities of 0.5 kg, 1.0 kg, and 2.0 kg, available in 316 stainless steel. It is easily changeable and cleanable.

Technical Specifications:

Gross Capacity	4.5 L
Working Capacity	2.5 to 3 L
Dimension in mm	470 x 300 x 500
Net weight in kg.	6
Gross weight in kg.	14