Ribbon Blender

Ribbon Blender consist of a U-shaped horizontal trough and a specially fabricated ribbon agitator. A ribbon agitator consists of a set of inner and outer helical blades. The outer ribbon moves materials toward the center of the trough, and the inner ribbon moves the materials toward the outside of the trough. The ribbon also rotates at approx. 300 fpm, thus moving materials both radially and laterally to insure thorough blends in short cycle times.



M.O.C: M.S or S.S

> Capacity: 100 kg to 1 ton per batch