

DRUM TUMBLER (DT205) AND ROLLER (DR205) SPECIFICATIONS

DRUM TUMBLER



The Drum Tumbler utilises standard 205 litres seamless drums. This allows the operator to fill, seal, mix and store all in the container ensuring no cross contamination and double handling of product.

The mixing action turns the product over while the tumbling action eliminates the need for drum baffles. Drums can be moved from an upright position into and out of the mixing station without the need for heavy lifting.

ALL STAINLESS STEEL CONSTRUCTION

Code: DT205



The hoop is placed over the drum and clamped into position with adjustable toggles.



The motorised base is fitted with the machine rollers to accept hoop. Tumbler is driven by a geared motor.



The hoop containing the drum is rolled up the ramp into the mixing position, mixing then occurs. Reverse the procedure to unload.

Ideally suitable for the pharmaceutical, cosmetic, food and chemical industries. The tumbler will mix and blend both dry and wet powders, granules, slurries, supplements etc.

DRUM ROLLER



The Drum Roller/Mixer is a great tool for mixing the inside materials of a drum. It easily rotates steel drums at approximately 44 rpm.

Code: DR205

FEATURES

- Suitable for 205 litre (44 gallons) drums
- Adjustable idler to accept smaller drums
- End safety roller
- Available with .37kw single phase or three phase motors

OPTIONAL EXTRAS

- Flameproof motors
- 205 litre Stainless Steel Drums
- Fully seal welded baffles (For a more intense mix)

Suitable for mixing and blending of powders, granules, liquids, slurries etc., ball milling and coating.

