

Agitator Drum

Controllable Mixing Device

Features

OVERVIEW

- ✓ 210 litre (55 gallon) capacity.
- ✓ Powered by pneumatic or electrical motors.
- ✓ Available in Open Head.
- ✓ UN approved.
- ✓ Offers precision in cross-mixing to provide consistency throughout a batch.
- ✓ Double paddle ensures that all the product is mixed.
- ✓ Blade rides close to the bottom of the drum, enabling full blending of settled pigments.
- ✓ Creates vortex effect to promote uniform, overall finish.
- ✓ Screen printing available for company logos and text.

CONSTRUCTION

- ✓ Spiralon seamed Open Head drum.

MATERIAL

- ✓ 1.0 mm mild steel material as standard.
- ✓ Heavier gauge material is optional.
- ✓ Stainless steel finishes are available.

FITTINGS

- ✓ Removable Woodman Agitator twin blade.
- ✓ Multiple Tri-Sure® input/output locations for customer applications.
- ✓ External lever or bolt-fastening closing rings are available in mild or stainless steel.

COATINGS

- ✓ Water-based external coatings are available in a spectrum of RAL colours.
- ✓ Internally plain or RDL-lacquered options.
- ✓ Embossing/stencilling.

CLOSURES

- ✓ Closures: two 2" Tri-Sure® closures in the lid allow for filling and pumping. Additional closure at the base of the drum allows for drainage.
- ✓ G2 Tri-Sure® closure in the base allows for easier emptying.
- ✓ Embossing/stencilling.

