

Purified & WFI Water Storage

Mixing Vessels



Working with industry leaders such as GlaxoSmithKline, Ormandy Newade manufacture vessels with higher specifications and bespoke calculations for specialist industrial markets with task specific functions & stringent requirements.

“Newade engineer the correct solution for our demanding process”

Operations Manager, GlaxoSmithKline

Features & Benefits

- Available as horizontal or vertical.
- Capacities from 10ltr to 60,000ltr.
- Fully or partially insulated.
- CE marked in accordance with the Pressure Equipment Directive.
- Designed and fabricated in accordance with PD5500, ASME VIII and EN 13445.
- Bioprocessing equipment specification: ASME BPE-2019
- Surface finishes available from SF0 to SF6.
- Manufactured in all grades austenitic and Duplex stainless steel.
- Vessels manufactured to client requirements or to Industry Best Practice.

Features & Benefits

- Capacity from 10kg to 60,000kg
- Available in all austenitic & duplex grades of stainless steel.
- Surface finishes in ‘self-colour’ to 0.1 µmRa
- Vacuum & pressure tight.
- Bespoke design & sizes.
- Vessels equipped with propriety Agitators or with a Bespoke design.
- Agitators range from Gate type with or without side wall scrapers to homogenisers.
- Frequency controlled drives to adjust the mixing intensity.
- CE marked with PED
- Designed and fabricated in accordance with PD 5500, ASME VIII & EN 13445.
- Fully or Partially Jacketed and insulated if required.
- Designed with CIP (Clean in place) systems so no disassembly or equipment removal.
- Low maintenance and hygienic.
- Options for static or mobile operation.

