

Drum Tippers

Technical Overview

Hanningfield Drum Tippers are perfect for the manoeuvring and positioning of drums. Whether docking or simply inverting, the drum tipper will automate the process delivering a safe, accurate and repeatable action. The unit can be configured to adopt any drum size or type and can be supplied with outlet chute or cone/valve if required.

Drum tippers are manufactured in stainless steel and designed to conform to the GMP requirements of the pharmaceutical, food and allied industries. They are available in various executions including fixed base or mobile trolley.

All equipment can be supplied with full validation documentation (FS/DS, FAT, SAT, IQ/OQ) and 3.1 mill certificates to EN10204 if required.

Key Information

- > Eliminate manual processes and reduce operator strain
- > Multi-position tipping heights available for process flexibility
- > Repeatable positioning for high integrity applications (e.g. docking to inflatable seal on isolator)
- > Stainless steel construction for use in sanitary applications
- > ATEX (ex-proof) versions available

Product Images

