riggsautopack

These hygienic food pumps provide continuous production and negate the need for manual loading of hoppers by using tubs or buckets

Simple and easy to use, they efficiently pump products direct from tote bins, pallecons, cooking kettles or mixing vessels via a drop tube or direct connection to an outlet, and transfer into low or high level hoppers and holding tanks.

Features include

- + Piston pump technology
- + High quality, robust construction
- + Suitable for small, medium and large scale batch production
- + Designed for hot, cold or ambient liquid, semi-liquid and suspended solid products
- + Low or high level transfer
- + Damage free product handling
- + Mobile frame with lockable castors
- Nitrite / viton / ptfe / ptfe encapsulated seals
- + 316 stainless steel used for all contact parts
- + 304 stainless steel used for non-contact parts
- + Built to stringent health & safety standards
 + Hygienic, quick to strip down, easy to clean
- + Easy to use, simple to maintain
- + Requires compressed air supply







