



Uni-Hoist HMM

Technical Overview

The Hanningfield Uni-Hoist HMM (Hoist Manual Mobile) is a manually powered hand-wound lifting device for the handling of various loads including containers, drums, IBCs, cone mills, vacuum conveyors, mixers etc.

For portability, the hoist is mounted to a stainless steel frame with 4 x non-marking, anti-static castors. This enables the hoist to be easily transported for use in multiple process rooms, without the need for a power supply.

Key Information

- > Engineered for safe and repeatable operation in hygienic environments
- > Eliminate operator strain
- > Versatile designs for handling drums, IBCs, machines – almost anything can be lifted
- > GMP design
- > ATEX (ex-proof) versions available

Data Table

Criteria	Uni-Hoist HMM
Light Duty (SWL ≤ 250kgs)	Yes
Medium Duty (SWL ≤ 750kgs)	No
Heavy Duty (SWL ≤ 2000kgs)	No
Raise and Lower (of Load)	Yes
Inversion (of Load)	Yes
Rotation (of Base)	No
Power Supply	None / Manual

Product Images

