



Handling barrels and cylindrical objects has never been as simple, with the Challenger Handling vertical hoist.

The Hoist can be installed in cellars and basements in public houses and licensed premises, or wherever you need to lift or lower any items between levels, with no civil work in most cases.

Beer Barrel hoist



Designed for simplicity of operation and minimum of maintenance the lift requires only a single phase 240V supply and is controlled safely by a push button function, the lifting and lowering operation stops on release of the button hence giving full control of the product position at any time during the cycle.

Drive is by means of a braked motor interlinked by a common shaft and sprocket arrangement to twin drive chains for equal distribution of the product load, which in turn is completely supported from two steel arms cantilevered from the main support frame.

The Challenger hoist is ideal for handling the awkward shaped product such as beer kegs, drums and gas cylinders from platform to cellar or lorry to ground level, thus reducing the manual handling requirements.

Each unit can be designed and manufactured to suit specific height requirements at our Yorkshire based factory, and meets the current European directive 90/269/EEC for Health & Safety for the manual handling of loads.

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