

Product Guide Sheet

Drum Rotator Capstan Operated

Our popular Capstan Drum Rotator has two fork pockets, a girdle consisting of a steel band with a steel trunnion fitted, and one ratchet with webbing strap attached. The girdle has one hinged wing to assist fitting of drums. A detachable handle, which locates into a boss on the girdle is used to manually rotate the drum. To fit the attachment, slide the forks into the pockets until they are fully engaged. Screw the clamps till the attachment is firmly retained. Alternatively, attach to an overhead crane by means of an intergrated lifting eye.

In order to pick up the drum for transportation or pouring, set the girdle to the horizontal position by means of the detachable handle. The truck forks must then be positioned at a height such that the girdle fits around the centre of the drum, between the rolling hoops. The drum is secured by placing the webbing strap hook over the Tee-Bar provided and operating the ratchet unit to tighten the girdle around the drum. Ensure the drum is secure before lifting. Once lifted into the pouring position, the drum is again rotated by means of handle. The spring latch locks the drum at 45 degree intervals, to aid pouring.



Our Capstan Operated Drum Rotators are a simple yet effective means of turning over a 210 litre steel drum to allow the contents to be emptied. Operated by means of a detachable handle. This attachment is designed to handle full drums only.

Ordering Information

Truck Capacity	Drum Type
Fork Width/Thickness	Max Fork Spread
Drum Weight	Drum Diameter

