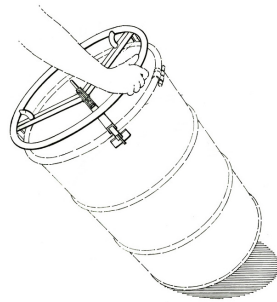


ROTAMB V1 DRUM-WHEEL

Device for Moving 200 lt / 55 gallon Metal Drums by means of Rotation on Floors

Description of the Device

The ROTAMB V1 Drum-Wheel is a manual tool for moving drums which allows the drum to be held and manipulated without direct contact between the user and the drum (approx. Ø55 cm wheel), in a position of equilibrium at an incline with respect to a vertical axis. In this position, the drum can be made to rotate along the edge of its inferior circumference, thus displacing it.



The drum-wheel is built using structural pipes (SAE1010) joined by MIG welding. In order to prevent materials deterioration due to corrosion, the tool undergoes a “passivation” treatment which consists of a covering layer of epoxy paint by electro deposition on the exterior surfaces and an anticorrosive protective oil bath in its interior.

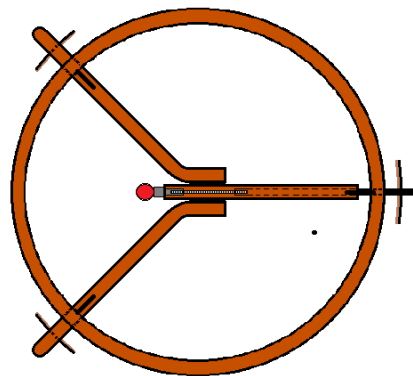
Storage Conditions

Keep away from water and corrosive agents.

Maintenance

Periodically check the state of the anti-slippage pads, the lubrication of the clamp lever and the safety pin and the condition of the welding. If there are loose parts, signs of evident corrosion, deformations or any other abnormal condition, remove the drum-wheel from the work area.

| | |
|---|------------------|
| Approx. weight: | 3,2 Kg |
| Measurements: (Length x width x height) [m] | 0,6 x 0,6 x 0,15 |



Instructions for Use

Place the movable, sliding arm towards the front, pointing away from the user and then place the 2 remaining fixed arms so that they are in contact with lateral, rounded sides of the drum. Then lower the movable sliding arm to the appropriate position and adjust the clamp lever so that the drum is firmly held by the three arms. Before trying to tilt the drum, make sure it is firmly grasped. If this is not the case, check the adjustment of the sliding arm, rotating the complete arm clockwise to reduce its diameter or counter clockwise to lengthen it.

WARNING: UNDER NO CONDITIONS IS THIS DEVICE TO BE USED FOR LIFTING THE DRUM! It is not designed for this purpose and should not be used with slings, chains or forklift forks.