

Drum Lever Bars

LEV01 or LEV02



Technical specification:

- safe working load (SWL) 350kg;
- **LEV01 for tight-head steel drums;**
- **LEV02 for open-top steel drums;**
- weight 2.5kg – LEV01 tight-head drum lever bar;
- weight 2.5kg – LEV02 open-top drum lever bar;
- length 1200mm – LEV01 and 02 lever bars;
- PVC gripping handle;
- maximum operator input force 20kg;
- clean AISI 304 stainless steel construction;

Drum lever bars are designed to move steel drums by rotating them. Once connected to the top lip of the drum the bar can be pulled to rotate/move the drum in the required direction. The bar should be repositioned to make the next movement, to move the drum in the opposite direction simply turn the lever bar over.

What lever bars **SHOULD** be used for:

1. Moving a drum to the edge of a pallet to allow it to be picked up by a drum depalletiser.
2. Move drums closer together on a pallet so that no drums are overhanging the pallet. This may be necessary if the drum has been placed on a pallet using a forklift.
3. Drums can be orientated so that the discharge bung or labels are in the correct orientation.

What lever bars **SHOULD NOT** be used for:

1. Do not move a drum off a pallet using a lever bar as the drum will fall off the edge of the pallet.



Above are the images of the easy procedure of operating an LEV01 to manoeuvre a tight-head 200-litre steel drum.



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