

Side-Shift Drum Depalletiser

DTP04



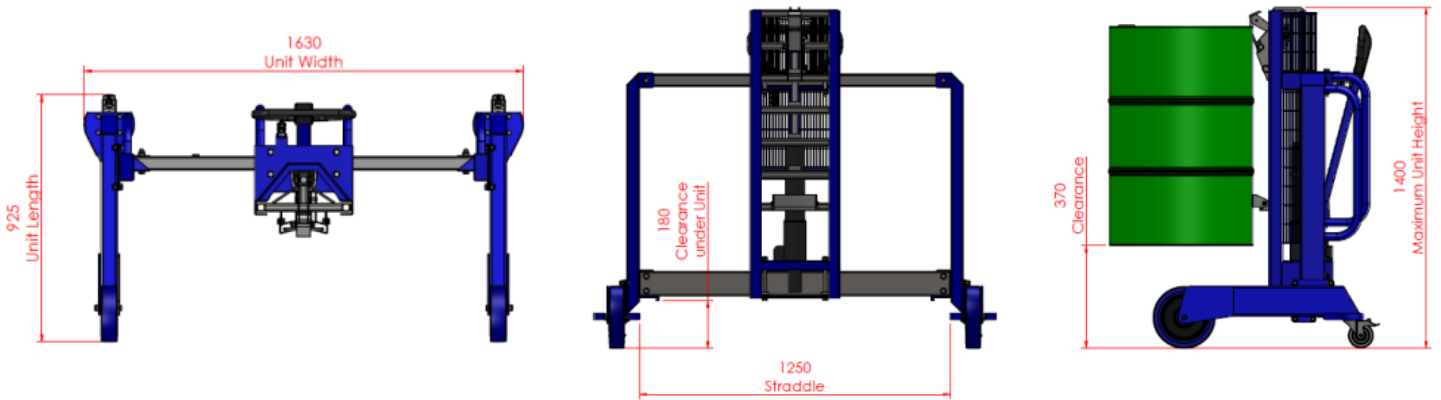
Technical specification:

- safe working load (SWL) 350kg;
- unit weight 125kg;
- 370mm lift height (600 mm option available);
- width 1630mm;
- height 1400mm;
- length 925mm;
- 1250mm inside leg straddle (other straddles available if required);
- adjustable stainless steel drum catch for use with various drums 50- to 220-litres;
- 250mm front wheels;
- 100mm rear castor wheels with parking brakes;
- mild steel shot blast, zinc enriched primer and powder coat RAL5010 applied;
- manual hydraulic lift pump;
- for use on smooth level floors;
- locking, sliding lifter for lateral positioning;
- complies with EC Machinery Directive 2006/42/EC;
- CE marked;
- shipping dimensions - assembled 1600mm x 1000mm x 1600mm (width x depth x height).

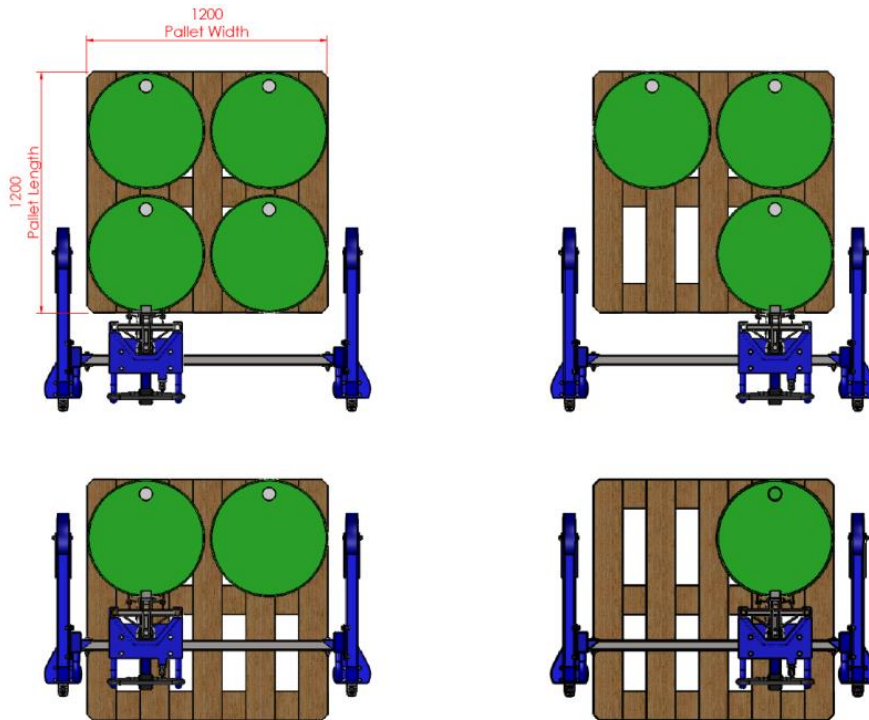
Unit options:

- ATEX compliant model available;
- full stainless steel construction available.

The DTP04 is a side-shift depalletiser with manually operated hydraulic lift which is designed to lift and manoeuvre various drum types. It features a locking sliding lifter which can easily move drums laterally. The DTP04 is best suited for applications where drums are stored in all positions on a pallet and need to be taken off or put back onto a pallet. This is the only unit which can access the whole pallet from one side. If you require an ATEX certified unit for a hazardous area please consider our ATEX rated Side-Shift Drum Depalletiser; the DTP04-Ex.



Below is a plan view of the procedure of taking four 200-litre drums off a 1200mm x 1200mm pallet using the DTP04 Side-Shift Drum Depalletiser.



UK
Manufacture

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