

HAND PALLET TRUCK

MPT 15



- **Hygienic innovative design**
- **Aggressive environments resistant chassis**
- **Robust and durable structure**
- **Easy to handle**
- **Maximum stability**
- **Quiet**

The new ULMA Inoxtruck hand pallet truck provides an innovative and hygienic design, ideal for applications in damp or harsh environments.

Our stainless steel pallet trucks ensure the best robust and hygienic features, which result in lower maintenance cost.

Easy access to all pallet truck parts allow complete cleaning thus reducing the microbiological pollution risk.



Watch video



Easy Cleaning and High Resistance to Corrosion

Continuous welding, machinery and welding dust are cleaned by glassfibre blasting process. Open fork, maximum hygienic, avoid hiding places for bacteria and allow an integral daily cleaning.



Ergonomics

The ergonomic tiller arm and its turning angle of 210°, allow the worker an easy handling in narrow working areas, reducing the efforts to push and pull loads. Tiller arm 3 positions all controls ensure (lower, neutral, raise), a safe control of forks. The new forks design guarantee the maximum stability to the equipment.



100% Stainless steel

Manufactured 100% in stainless steel including all hydraulic equipment.

Minimum Maintenance

All bearings are sealed waterproof and self lubricated. All moveable parts are provided by polymeric bearings, free of lubrication. The plating and stainless steel cable to activate the valve is plastic coated.



Quick Lift (Optional)

The hydraulic system design allows a quick lift in 5 strokes, when the pallet truck is partially loaded, providing higher productivity when using this type of load handling equipment.

Low Noise Operation

The revolutionary design with a robust and open chassis makes the MPT15 one of the quietest trucks in the market.

Characteristics				
1.1	Manufacturer (Abbreviation)			ULMA Inoxtruck
1.2	Manufacturer's model designation			MPT15
1.4	Operator type: manual, pedestrian, operator standing, seated			Manual
1.5	Load capacity	Q	kg	1500
1.6	Load center distance	C	mm	600
1.8	Load wheel axle fork face (forks lowered)	X	mm	955
1.9	Wheelbase	Y	m	1220
1.10	Chassis			AISI 304L
1.11	Sheet			AISI 304L
Weight				
2.1	Truck weight with nominal load		kg	1570
2.2	Axle loadings with nominal load		kg	502/1070
2.3	Axle loadings without load		kg	49/23
Wheels and Drive Train				
3.1	Tyres: PT=Polyurethane, PA=Polyamide (nylon), Vul=Vulkollan, drive/load side			PA/PA
3.2	Tyre dimensions, drive side			200 X 50
3.3	Tyre dimensions, load side			80 X 67
3.5	Number of wheels, drive/load side (x=driven)			2/2
3.6	Track width (center of tyres), drive side	b10	mm	138
3.7	Track width (center of tyres), load side	b11	mm	360/388
Dimensions				
4.4	Lift height	h3	mm	120
4.9	Height of tiller arm (minimum/maximum)	h14	mm	1200
4.15	Fork height, fully lowered	h13	mm	90
4.19	Overall length	l1	mm	1580
4.20	Length to fork face (includes fork thickness)	l2	mm	420
4.22	Fork dimensions (thickness, width, length)	s/e/l	mm	55/160/1145
4.25	Outside width over forks (minimum/maximum)	b5	mm	520
4.32	Ground clearance at center of wheelbase (forks lowered)	m2	mm	35
4.34a	Working aisle width (Ast) with 800 x 1200mm pallets, load lengthwise	Ast	mm	2090
4.35	Turning circle radius	Wa	mm	1420

ULMA Inoxtruck's products are constantly improving. Because of this, some materials, options and specifications can be changed without previous notification.

OPTIONS:

- Vulkollan wheels
- Stainless steel AISI 316L
- Different length and width at forks available
- Tandem load Wheel
- Special 300mm lift height
- Entry Exit Roller
- Splash proof protection

