

# TX 10/16

## THE RAISING POWER



### TX

The TX series stackers are characterized by manual traction and electrohydraulic lifting technology. These stackers are very steady and are suitable for lifting very heavy loads safely. Version 12 (1.2 t) includes polyurethane wheels as standard to reduce resistance and effort required even with full load capacity.



### START KEY AND BATTERY CUT-OFF (ISOLATOR) SWITCH

The start key on the TX stacker performs a double function:

- switches the stacker on/off;
- is an emergency control, i.e. it completely stops battery power supply and thus prevents the lifting of forks.



### FOOT BRAKE

The foot brake performs the parking brake function.



## TILLER

The ergonomic tiller allows an excellent directionality of the machine, thanks to a steering system on both rear wheels.



## ADJUSTABLE BUFFERS

The TX 12 version is equipped with adjustable buffers that minimize possible oscillation during lifting.



## PROTECTIVE COVER

It allows an easier access to the battery housing for faster ordinary maintenance.



## Description

1.1 Manufacturer			LIFTER
1.3 Drive			Manual
1.4 Operator type			Pedestrian
1.5 Load capacity	Q	Kg	1000
1.6 Load centre distance	c	mm	600
1.8 Load axle to end forks	x	mm	630
1.9 Wheel base	y	mm	965

## Weights

2.1 Service weight (battery included)		Kg	311
2.2 Axle load, laden rear		Kg	1070
2.2 Axle load, laden front		Kg	241
2.3 Axle load, unladen front		Kg	210
2.3 Axle load, unladen rear		Kg	101

## Tyres/Chassis

3.1 Tyres: stabilizers wheels - front			RUBBER
3.1 Tyres: rear wheels			NYLON
3.3 Tyre size: Load rollers - Diameter		mm	82
3.3 Tyre size: Load rollers - Width		mm	70
3.4 Tyre size: stabilizers wheels front - Diameter		mm	200
3.4 Tyre size: stabilizers wheels front - Width		mm	50
3.5 Tyre size: rear wheels - Q.ty (X=driven)		nr	2
3.6 Tread, front	b10	mm	620
3.7 Tread, rear	b11	mm	410

## Dimensions

4.2 Height, mast lowered		h1 mm	1970
4.3 Normal free lifting		h2 mm	1510
4.4 Lift height		h3 mm	1510
4.5 Height, mast extended		h4 mm	1970
4.9 Height of tiller in drive position max		h14 mm	1080
4.15 Height, lowered		h13 mm	90
4.19 Overall length		l1 mm	1750
4.20 Length to face of forks		l2 mm	600
4.21 Overall width		b1 mm	750
4.22 Fork dimensions - Thickness		s mm	70
4.22 Fork dimensions - Width		e mm	150
4.22 Fork dimensions - Length		l mm	1150
4.24 Fork carriage width		b3 mm	650
4.25 Distance between fork arms		b5 mm	560
4.32 Ground clearance, centre of wheelbase		m2 mm	20
4.34 Aisle width		Ast mm	2336
4.35 Turning radius		Wa mm	1440

