LMTX

Handling operations for the fruit and vegetable industry

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Capacity (kg): 1600 - 2000

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Lifting Height (mm): 200

SPECIAL PALLET TRUCKS

XTMJ

Lateral fork movement and quick change fork extensions offer maximum efficiency and versatility to handle boxed goods, containers and pallets in the fruit and vegetable industry. Adjust the forks laterally to accommodate odd size pallets (other than traditional Euro pallets 800 mm x 1200 mm), such as 1000 mm x 1000 mm or 1000 mm x 1200 mm. The special raised fork top allows handling bulky and stacked loads quickly and safely.





60 mm of lateral movement per fork is controlled by hand operated hydraulic valves.



Features in detail:



OPPORTUNITY TO EXTEND – SHORTEN THE FORKS:

Quick installation of removable fork extensions to pick up "short" pallets (1000 mm x 1000 mm) in addition to traditional euro pallets.





LATERAL MOVEMENT:

Lateral fork movement facilitates handling of the pallet from the long or short side for storage.



WIDENING:

Increase the fork width to pick up wide pallets (1000 mm x 1200 mm) to prevent tipping or bending of the pallet when lifted.





XTMJ

model		XTMJ 16	XTMJ 20
Q	Kg	1600	2000
С	mm	500	500
1	mm	1000*+180	1000*+180
L	mm	140*+180	1590*+180
Х	mm	190/370	190/370
X2	mm	185	185
Υ	mm	1165	1265
L2	mm	540	640
М	mm	550	550
N	mm	180	180
h1	mm	1440	1440
h3	mm	200	200
В	mm	750	750
WA	mm	1375	1475
T	mm	60	60

S STANDARD EQUIPMENT

- Electronic battery charger 24V 20A with microprocessor Forks control by hydraulic distributor Forks side shift by hydraulic distributor Enlargement forks lever
- \bullet Fixed forks length mm. 1000 \bullet Forks extensions length mm. 180 \bullet Electric end stroke
- Proof-seal bearings with pins with self lubricating sintered bushings Electromagnetic parking brake Braking in release contra flow High-frequency electronic plant 24V with separated excitation with braking in release contra flow Shock absorber on driving-wheel Exhausted battery warning-indicator Side wheels with extra-heavy castors Tandem fork rollers DR-EVO Steering Safety components n.2 Battery with tubolar plates 12V 155AH (for XTMJ 16) Traction battery 24V from 160 Ah to 270 Ah (for XTMJ 20)









