

XTD / XTDP

Excellence in handling operations

Capacity (kg): 2000 - 2500 - 3000 - 3500 - 4000

Lifting Height (mm): 200

POWERED PALLET TRUCKS

XTD

An extra heavy-duty structure and large industrial batteries ensure maximum reliability and safety in applications with heavy use and loads.



XTD Compact:

Super-compact version for heavy-duty use for loads to 2000 kg in the narrowest of work spaces.



XTDP

With load cells built into the lifting forks, an electronic weighing system offers instant weight readings for the load being handled.



Electronic Display:

The electronic display shows the exact load and easily clears to zero. Available with data printer or serial output for connection to a PC.

Features in detail: _____



NEW DR EVO DRIVE STEERING:

Includes LED battery charge indicator, "turtle" switch for variable speed control, precision proportional lifting / lowering control and safety reversing (crushproof) switch.



LARGE CAPACITIES:

Extra sturdy machine body and lifting-fork structure with larger battery in models with capacity of 3000 kg and greater.



FREEDOM FROM DOWNTIME:

Powered by 24V industrial batteries with capacities to 270 Ah. A battery charger is built-in to the stacker control housing and includes a 220VAC power cord.



TRACTION AND STABILITY:

Structure with 5 contact points and shock-absorber system for perfect grip by the driving wheel in case of floor irregularities. Includes motor-wheel with SEM technology and energy recovery braking system.

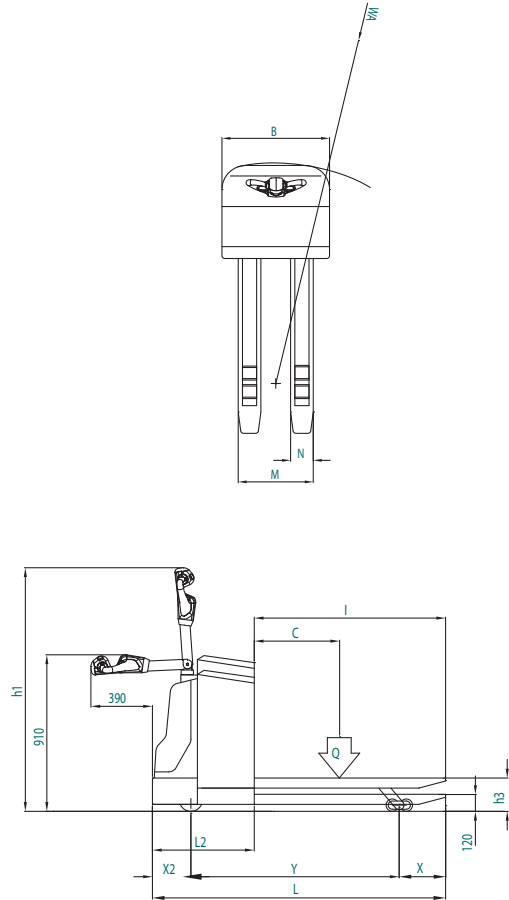


XTD

model		XTD - compact	XTD 2002	XTD 2502	XTD 3002	XTD 3502	XTD 4002
Q	Kg	2000	2000	2500	3000	3500	4000
C	mm	600	600	600	600	600	600
I	mm	1150	1150	1150	1150	1150	1150
L	mm	1660	1705	1705	1705	1725	1795
X	mm	205	180	180	180	180	180
X2	mm	190	190	190	190	200	230
Y	mm	1265	1335	1335	1335	1345	1385
L2	mm	510	555	555	555	575	645
M	mm	560	540	540	540	572	572
N	mm	180	170	170	170	200	200
h1	mm	1440	1440	1440	1440	1440	1440
h3	mm	200	200	200	200	200	200
B	mm	750	750	750	750	750	750
WA	mm	1475	1550	1550	1550	1570	1640

STANDARD EQUIPMENT

- Electronic battery charger 24V 20A with microprocessor (for XTD Compact, XTD 20/25/30) • Electronic battery charger 24V 50A with microprocessor (for XTD 35/40) • Forks control by push-buttons • 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 • Fixed forks length mm. 800-1000-1150 • Shock absorber on driving-wheel • Exhausted battery warning-indicator • Side wheels with extra-heavy castors • Tandem fork rollers • DR-EVO Steering • Safety components • Traction Battery 24V 160AH (for XTD Compact) • Traction Battery 24V from 160 Ah to 270 Ah (for XTD 20/25/30) • Traction Battery 24V from 160 Ah to 270 Ah (for XTD 35/40)



XTDP

model		XTDP 1502	XTDP 2002	XTDP 2502
Q	Kg	1500	2000	2500
C	mm	600	600	600
I	mm	1150	1150	1150
L	mm	1730	1730	1730
X	mm	205	205	205
X2	mm	190	190	190
Y	mm	1335	1335	1335
L2	mm	580	580	580
M	mm	554	554	554
N	mm	184	184	184
h1	mm	1440	1440	1440
h3	mm	200	200	200
B	mm	750	750	750
WA	mm	1550	1550	1550

STANDARD EQUIPMENT

- Electronic battery charger 24V 20A with microprocessor • Forks control by push-buttons • 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 • Electronic weighing system • Safety components • Traction Battery 24V from 160 Ah to 270 Ah

