

XDM – 24V ELECTRONIC LIFT TRUCK

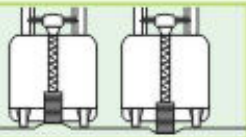
For heavy loads, strong and deep movements; a complete range with stackers ideal for heavy works.

STANDARD EQUIPMENT

- High-frequency electronic plant 24V with microprocessor fault research
- 24V 160Ah traction battery
- Electronic 24V 30A battery charger with microprocessor
- Fixed forks 1150 mm. long
- 200 mm. free lift (except for 3500 mm. lifting)
- Ignition key switch
- Digital hour-meter
- Double chromed lateral pistons
- Double swinging front rollers
- Double push-button and lever control for forks
- Electric limit switch
- Braking in release in contraflow
- Electromagnetic parking brake
- Shock absorber on driving-wheel
- Extruded masts with lateral contrast bearings
- Emergency push-button
- Safety push-button for accident prevention
- Automatic speed reduction
- Stabilising wheels with extra-heavy brackets
- Manual release of traction group
- Acoustic warning signal
- Battery discharged warning indicator
- Shock resistant ergonomic steering
- Total visibility



The mast with special steel profiles ensures excellent performances by using the track for the usual and continuous movement of heavy loads.



The tracks are fitted with a shock absorber system that ensures perfect contact of the driving wheel with the floor, even in the case of deep bumps.



XDM

model	XDM 1316			XDM 1616			XDM 2016			XDM 1325			XDM 1625			XDM 2025		
	Q	C	l	L	X	X2	Y	L2	H	N	h1	h2	h3	h4	B	WA		
Q	kg	1300	1600	2000	1300	1600	2000	1300	1600	2000	1300	1600	2000	1300	1600	2000		
C	mm	=	600	=	=	600	=	=	600	=	=	600	=	=	600	=		
l	mm	=	1150	=	=	1150	=	=	1150	=	=	1150	=	=	1150	=		
L	mm	1920	1920	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940		
X	mm	=	380	=	=	380	=	=	380	=	=	380	=	=	380	=		
X2	mm	=	175	=	=	175	=	=	175	=	=	175	=	=	175	=		
Y	mm	1365	1365	1385	1385	1385	1405	1385	1385	1405	1385	1385	1405	1385	1385	1405		
L2	mm	760	760	780	780	780	800	780	780	800	780	780	800	780	780	800		
H	mm	530	530	550	530	530	550	530	530	550	530	530	550	530	530	550		
N	mm	160	160	180	160	160	180	160	160	180	160	160	180	160	160	180		
h1	mm	=	1990	=	=	1740	=	=	1590	=	=	2240	=	=	2240	=		
h2	mm	=	1450	=	=	200	=	=	200	=	=	/	=	=	/	=		
h3	mm	=	1600	=	=	2500	=	=	3000	=	=	3500	=	=	3500	=		
h4	mm	=	2120	=	=	3020	=	=	3520	=	=	4020	=	=	4020	=		
B	mm	840	840	1000*	840	840	1000*	840	840	1000*	=	1000*	=	=	1000*	=		
WA	mm	=	1550	=	=	1570	=	=	1570	=	=	1570	=	=	1570	=		

Double control board: classical push-button system on the steering and lever system placed on the truck body, which allows a precise fork descent.



INOX AVAILABLE

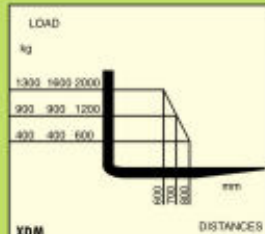


Diagram representing the position variation of the load bar-center with the variation of the same.

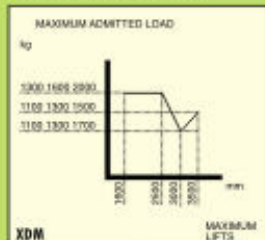


Diagram of maximum loads regarding the lifts.

