

XB – SEMIELECTRIC LIFT TRUCKS

With manual movement and 12v battery lifting
(three phase electrical 220/380v lifting on demand).

STANDARD EQUIPMENT

- Electronic battery charger 12V 15A with microprocessor
- Battery 12V 155Ah/ 100Ah
- Fixed forks long mm.1150
- 200 mm. free lift (except for 3500 mm. liftings XA)
- Push-button control for forks
- Double steering wheels with extra heavy castors assembled on bearings
- Electric end stroke
- Parking brake
- Protection fuse
- Chromed oleodynamic piston
- Emergency switch-button
- Polyurethan single roller
- Rubber wheels
- Steering rudder assembled on bearings
- Manual traction



XB1035

XB1008

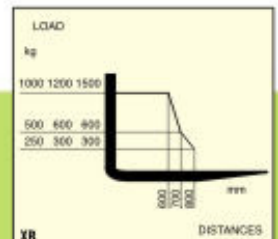


Diagram representing the position variation of the load bayonet with the variation of the raise.

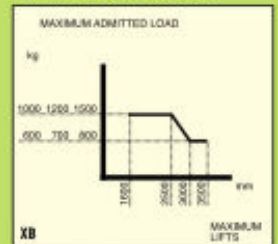
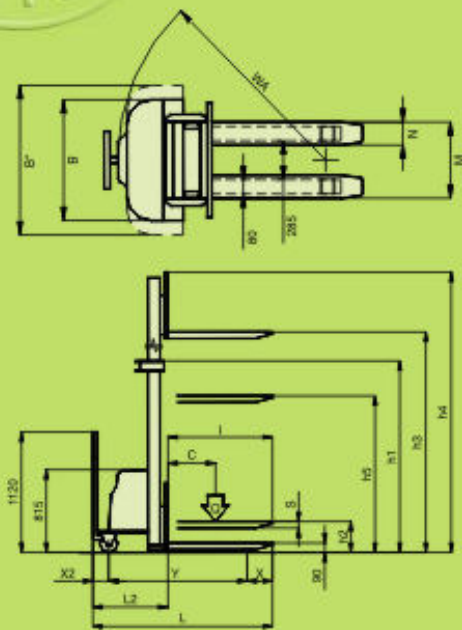


Diagram of maximum loads regarding the lifts.



model	XB 12V 1008	XB 12V 1208	XB 12V 1508	XB 12V 1016	XB 12V 1216	XB 12V 1516	XB 12V 1025	XB 12V 1225	XB 12V 1525	XB 12V 1030	XB 12V 1230	XB 12V 1530	XB 12V 1035	XB 12V 1235	XB 12V 1535
Q kg	1000	1200	1500	1000	1200	1500	1000	1200	1500	1000	1200	1500	1000	1200	1500
C mm	=	600	=	=	600	=	=	600	=	=	600	=	=	600	=
I mm	=	1150	=	=	1150	=	=	1150	=	=	1150	=	=	1150	=
L mm	1755	1775	1795	1755	1775	1795	1790	1810	1830	1790	1810	1830	1790	1810	1830
X mm	=	380	=	=	380	=	=	415	=	=	415	=	=	415	=
X2 mm	=	235	=	=	235	=	=	235	=	=	235	=	=	235	=
Y mm	1140	1160	1180	1140	1160	1180	1140	1160	1180	1140	1160	1180	1140	1160	1180
L2 mm	600	620	640	600	620	640	640	660	680	640	660	680	640	660	680
M mm	=	530	=	=	530	=	=	530	=	=	530	=	=	530	=
N mm	=	160	=	=	160	=	=	160	=	=	160	=	=	160	=
h1 mm	=	1230	=	=	1990	=	=	1740	=	=	1990	=	=	2250	=
h2 mm	=	800	=	=	1450	=	=	200	=	=	200	=	=	/	=
h3 mm	=	800	=	=	1600	=	=	2500	=	=	3000	=	=	3500	=
h4 mm	=	1230	=	=	2120	=	=	3020	=	=	3520	=	=	4020	=
B mm	=	755	=	=	755	=	=	755	=	=	755	=	=	1000*	=
WA mm	1320	1340	1360	1320	1340	1360	1320	1340	1360	1320	1340	1360	1320	1340	1360

