



For the owner, for the operator and for the environment

- AC TECH powered; 13 models
- Pneumatic and Cushion models
- High productivity and extended working hours
- Long per-charge operating hours
- Supreme operator comfort and ergonomics; ultra low noise levels
- Nissan Risk Reduction System (RRS)
- Built-In-Test-Equipment (BITE); low maintenance cost

Pneumatic tyres		BX Series							
Model name		BX-15	BX-15	BX-18	BX-18	BX-20	BX-20	BX-25	BX-25
Load capacity @ 500mm	kg	1500	1500	1800	1800	2000	2000	2500	2500
Wheelbase	mm	1270	1450	1270	1450	1450	1595	1450	1595
Overall width	mm	1120	1120	1120	1120	1165	1165	1165	1165
Turning radius	mm	1750	1970	1780	1970	1960	2140	2000	2140
Length to fork face	mm	2030	2220	2075	2220	2260	2445	2325	2445

Pneumatic tyres		BX Series			
Model name		BX-15	BX-18	BX-20	BX-25
Battery capacity (std)	V/Ah	48/485	48/485	48/565	48/565
Battery capacity (high)	V/Ah	48/545	48/545	48/700	48/700
Battery capacity (lwb)	V/Ah	48/700	48/700	48/865	48/865
Electric motor (driving)	kW	9,0 x 1	9,0 x 1	12,0 x 1	12,0 x 1
Electric motor (lifting)	kW	11,0	11,0	13,5	13,5

Cushion Tyres

BX Series

Model name		BX-15	BX-18	BX-20	BX-25	BX-30
Load capacity @ 500mm	kg	1500	1750	2000	2500	3000
Wheelbase	mm	1220	1220	1260	1260	1360
Overall width	mm	970	970	1070	1070	1100
Turning radius	mm	1800	1800	1845	1875	2060
Length to fork face	mm	2045	2050	2155	2190	2365

Cushion Tyres

BX-Series

Model name		BX-15	BX-18	BX-20	BX-25	BX-30
Battery capacity (std)	V/Ah	48/450	48/450	48/680	48/680	48/850
Battery capacity (high)	V/Ah	48/600	48/600	48/800	48/800	48/1000
Electric motor (driving)	kW	9,0 x 1	9,0 x 1	12,0 x 1	12,0 x 1	12,0 x 1
Electric motor (lifting)	kW	11,0	11,0	13,5	13,5	13,5