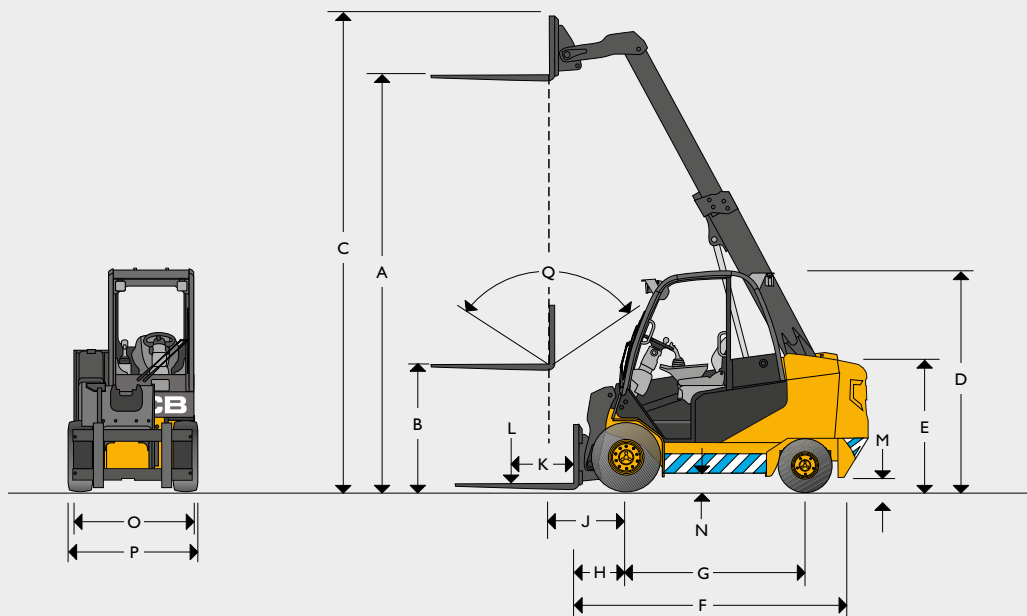


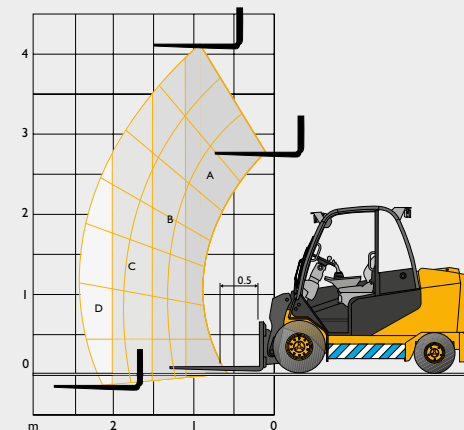
STATIC DIMENSIONS



STATIC DIMENSIONS

Model	30-19E	35-22E	
A	Lift height mm	4000	4000
B	Free lift (standard) mm	1575	1575
C	Height (boom extended) mm	4625	4625
D	Height of overhead guard (standard/low) mm	2245	2245
E	Height of operators seat mm	1071	1071
F	Length to fork face mm	3000	3080
G	Wheelbase mm	1800	1800
H	Distance from c/l of front axle to fork face mm	515	515
J	Distance from c/l of front axle to fork face (full height) mm	715	715
K	Load centre mm	500	500
L	Lift capacities (with sideshift) kg	3000	3500
M	Ground clearance (lowest point) mm	143	143
N	Ground clearance (wheelbase centre) mm	172	172
O	Fork carriage width mm	1200	1200
P	Maximum width of machine mm	1295	1295
Q	Carriage tilt total degrees	111	111

LIFT CAPACITIES



Capacity bands	30-19E	35-22E
A	3000 kg	3500 kg
B	2500 kg	3000 kg
C	1900 kg	2200 kg
D	1600 kg	1800 kg
@ 2 metres	1900 kg	2200 kg

GENERAL SPECIFICATION

Model	30-19E	35-22E
Working pressure attachments bar	260	260
Oil flow for attachments (standard / high) lpm	28 / 70	28 / 70
Maximum reach ground level (500mm load centre) mm	2230	2230
Maximum reach boom horizontal (500mm load centre) mm	2390	2390
Turning radius mm	2550	2590
Aisle width 90 stacking 800x1200/1000x1200 mm	4105 / 4305	4105 / 4305
Weight unladen kg	5600	5950
Travel speed (standard) kph	18	18
Gradeability (unladen)	21	21
Transmission	ELECTRIC	ELECTRIC
Park brake type	HAND	HAND
Tyres PPS (Semi solid) P (Pneumatic)	PPS	PPS
Tyre size front (standard)	27x10x12	27x10x12
Tyre size rear (standard)	21x8x9	21x8x9