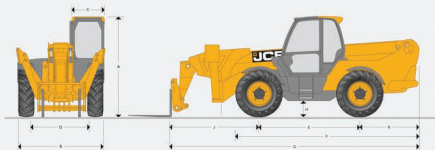


STATIC DIMENSIONS



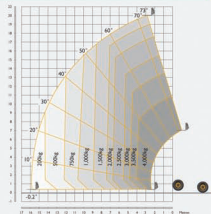
A	Overall height	m	2.72
B	Overall width (over tyres)*	m	2.44
C	Inside width of cab	m	0.94
D	Front track	m	1.97
E	Wheelbase	m	2.75
F	Overall length to front tyres	m	5.09
G	Overall length to front carriage	m	6.81
H	Ground clearance	m	0.41
J	Front wheel centre to carriage	m	2.39
K	Rear wheel centre to rear face	m	1.67
	Overall width with stabilisers fully deployed	m	3.82
	Outside turn radius (over tyres)	m	4.1
	Carriage roll back angle	degrees	39
	Carriage dump angle	degrees	8.8
	Weight	kg	12985
	Tyres		17.5-25

*Dependant upon tyre specified.

LIFT PERFORMANCE

With stabiliser extended

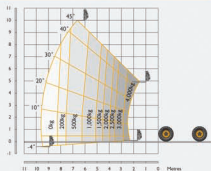
Maximum lift capacity	kg	4000
Lift capacity to full height	kg	1500
Lift capacity at full reach	kg	200
Lift height	m	2.0
Reach at maximum lift height	m	2.82
Maximum forward reach	m	15.9
Reach with 1 tonne load	m	10.65
Placing height	m	19.1



LIFT PERFORMANCE

With stabiliser retracted

Maximum lift capacity	kg	4000
Lift capacity to maximum lift height	kg	500
Lift capacity at full reach	kg	0
Maximum lift height	m	10.27
Reach at maximum lift height	m	6.42
Maximum forward reach	m	9.63
Reach with 1 tonne load	m	6.25
Placing height	m	9.1



Chassis Leveling (Sway)

With stabilisers retracted (Sway angle $\pm 9^\circ$)