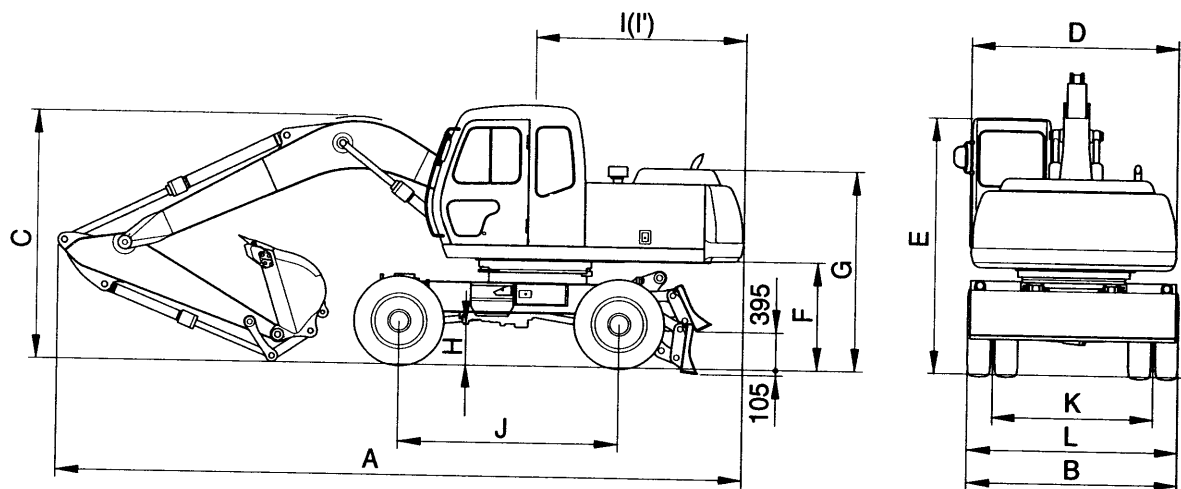


2. SPECIFICATIONS

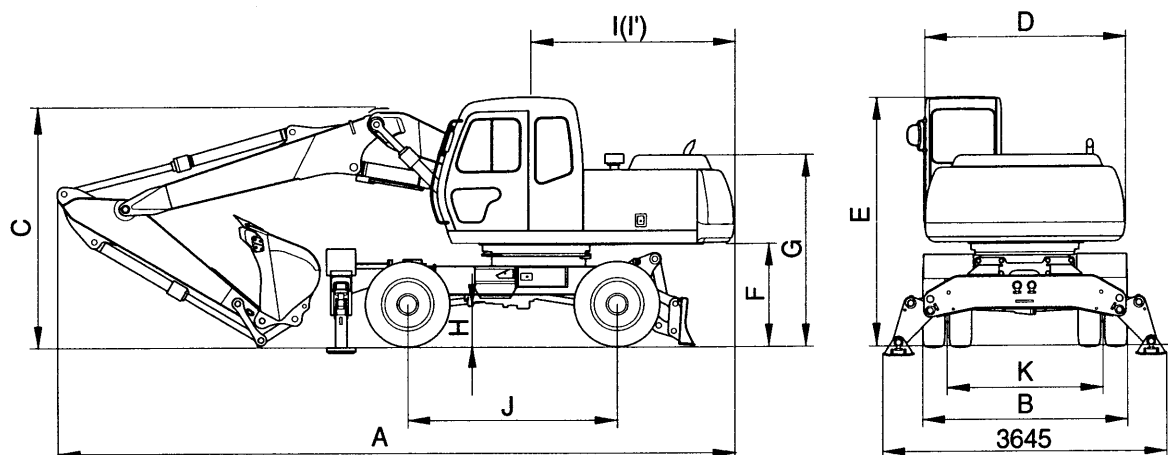
1) 4.6m(15' 0") ONE PIECE BOOM, 2.1m(6' 11") ARM AND REAR DOZER BLADE



13W02SP03

Description		Unit	Specification
Operating weight		kg(lb)	12500(27560)
Bucket capacity(PCSA heaped), standard		m³(yd³)	0.51(0.67)
Overall length	A	mm(ft-in)	7780(25' 6")
Overall width	B		2490(8' 2")
Overall height	C		3060(10' 0")
Superstructure width	D		2470(8' 1")
Cab height	E		3030(9' 11")
Ground clearance of counterweight	F		1220(4' 0")
Engine cover height	G		2330(7' 7")
Minimum ground clearance	H		365(1' 2")
Rear-end distance	I		2260(7' 5")
Rear-end swing radius	I'		2260(7' 5")
Wheel base	J		2600(8' 6")
Tread	K		1914(6' 3")
Dozer blade width	L		2490(8' 2")
Travel speed	Low	km/hr(mph)	7.8(4.9)
	High		30(18.7)
Swing speed		rpm	14.3
Gradeability		Degree(%)	30(58)

2) 4.9m(16' 1") TWO PIECE BOOM(CYL TYPE), 2.1m(6' 11") ARM AND FRONT OUTRIGGER, REAR DOZER BLADE



13W02SP04

Description		Unit	Specification
Operating weight		kg(lb)	13900(30640)
Bucket capacity(PCSA heaped), standard		m³(yd³)	0.51(0.67)
Overall length	A	mm(ft-in)	8130(26' 8")
Overall width	B		2490(8' 2")
Overall height	C		3060(10' 0")
Superstructure width	D		2470(8' 1")
Cab height	E		3030(9' 10")
Ground clearance of counterweight	F		1220(4' 0")
Engine cover height	G		2330(7' 7")
Minimum ground clearance	H		365(1' 2")
Rear-end distance	I		2260(7' 5")
Rear-end swing radius	I'		2260(7' 5")
Wheel base	J	km/hr(mph)	2600(8' 6")
Tread	K		1914(6' 3")
Travel speed	Low	km/hr(mph)	7.8(4.9)
	High		30(18.7)
Swing speed		rpm	14.3
Gradeability		Degree(%)	30(58)