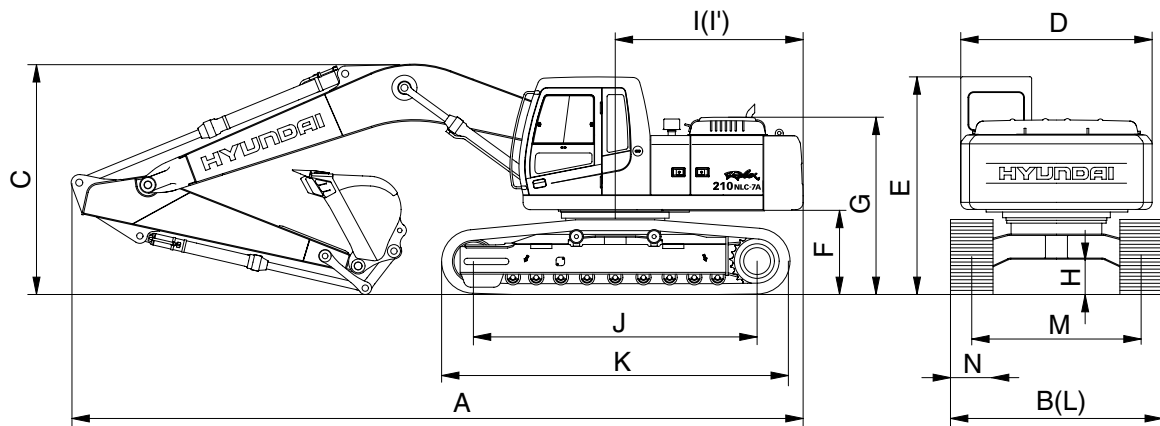


2. SPECIFICATIONS

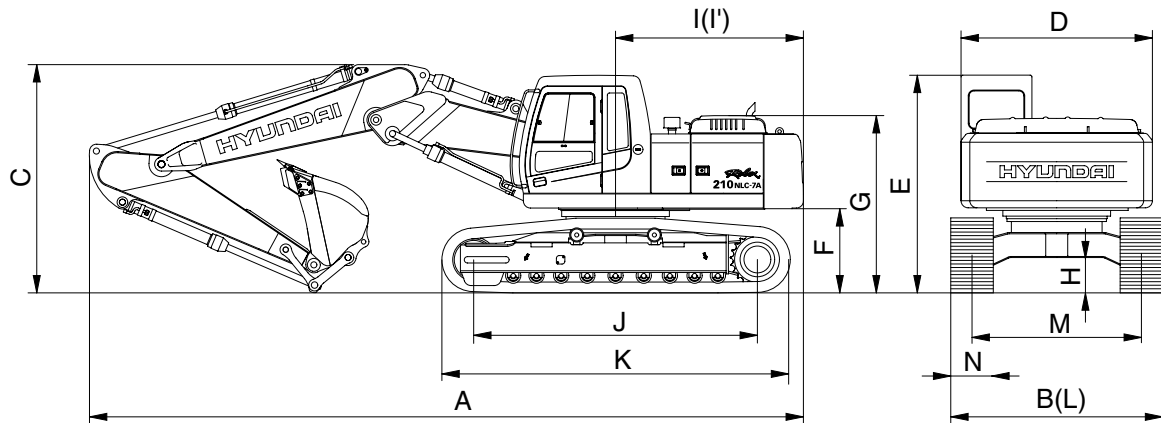
1) 5.65m(18' 6") MONO BOOM



210N7A2SP02

Description		Unit	Specification
Operating weight		kg(lb)	22000(48500)
Bucket capacity(SAE heaped), standard		m ³ (yd ³)	0.87(1.14)
Overall length	A	mm(ft-in)	9540(31' 4")
Overall width, with 500mm shoe	B		2500(8' 2")
Overall height	C		3070(10' 1")
Superstructure width	D		2530(8' 4")
Overall height of cab	E		2920(9' 7")
Ground clearance of counterweight	F		1060(3' 6")
Engine cover height	G		2320(7' 7")
Minimum ground clearance	H		480(1' 7")
Rear-end distance	I		2770(9' 1")
Rear-end swing radius	I'		2800(9' 2")
Distance between tumblers	J		3650(12' 0")
Undercarriage length	K		4440(14' 7")
Undercarriage width	L		2500(8' 2")
Track gauge	M		2000(6' 7")
Track shoe width, standard	N		500(20")
Travel speed(Low/high)		km/hr(mph)	3.4/5.3(2.1/3.3)
Swing speed		rpm	12.0
Gradeability		Degree(%)	35(70)
Ground pressure(500mm shoe)		kgf/cm ² (psi)	0.56(7.96)

2) 5.56m(18' 3") HYDRAULIC ADJUSTABLE BOOM, 2.4m(7' 10") ARM



210N7A2SP03

Description		Unit	Specification
Operating weight		kg(lb)	21150(46630)
Bucket capacity(SAE heaped), standard		m³(yd³)	0.87(1.14)
Overall length	A	mm(ft-in)	9450(31' 0")
Overall width, with 500mm shoe	B		2500(8' 2")
Overall height	C		3070(10' 1")
Superstructure width	D		2530(8' 4")
Overall height of cab	E		2920(9' 7")
Ground clearance of counterweight	F		1060(3' 6")
Engine cover height	G		2320(7' 7")
Minimum ground clearance	H		480(1' 7")
Rear-end distance	I		2770(9' 1")
Rear-end swing radius	I'		2800(9' 2")
Distance between tumblers	J		3650(12' 0")
Undercarriage length	K		4440(14' 7")
Undercarriage width	L		2500(8' 2")
Track gauge	M		2000(6' 7")
Track shoe width, standard	N		500(20")
Travel speed(Low/high)		km/hr(mph)	3.4/5.3(2.1/3.3)
Swing speed		rpm	12.0
Gradeability		Degree(%)	35(70)
Ground pressure(500mm shoe)		kgf/cm²(psi)	0.56(7.96)