

4. WEIGHT

1) R210NLC-9

Item	R210NLC-9	
	kg	lb
Upperstructure assembly	8950	19730
Main frame weld assembly	1740	3840
Engine assembly	560	1240
Main pump assembly	170	370
Main control valve assembly	220	490
Swing motor assembly	240	530
Hydraulic oil tank weld assembly	165	360
Fuel tank assembly	123	270
Counterweight	4700	10360
Cab assembly	500	1100
Lower chassis assembly	8400	18520
Track frame weld assembly	2525	5570
Swing bearing	290	640
Travel motor assembly	300	660
Turning joint	55	120
Track recoil spring and idler	140	310
Idler	170	370
Carrier roller	20	45
Track roller	40	90
Track-chain assembly (500 mm standard triple grouser shoe)	1200	2650
Front attachment assembly (5.65 m boom, 2.92 m arm, 0.87 m ³ SAE heaped bucket)	3970	8750
5.65 m boom assembly	1360	3000
2.92 m arm assembly	750	1650
0.87 m ³ SAE heaped bucket	740	1630
Boom cylinder assembly	180	400
Arm cylinder assembly	290	640
Bucket cylinder assembly	175	390
Bucket control link assembly	170	370