

4. WEIGHT

Item	R250LC-7		R250NLC-7	
	kg	lb	kg	lb
Upperstructure assembly	5520	12170	←	←
Main frame weld assembly	2190	4800	←	←
Engine assembly	530	1170	←	←
Main pump assembly	120	260	←	←
Main control valve assembly	200	440	←	←
Swing motor assembly	330	730	←	←
Hydraulic oil tank assembly	190	420	←	←
Fuel tank assembly	180	400	←	←
Counterweight	4600	10140	←	←
Cab assembly	310	680	←	←
Lower chassis assembly	9880	21780	9780	21560
Track frame weld assembly	3070	6760	2965	6540
Swing bearing	360	800	←	←
Travel motor assembly	280	620	←	←
Turning joint	50	110	←	←
Track recoil spring and idler	300	660	←	←
Idler	170	370	←	←
Carrier roller	20	45	←	←
Track roller	50	110	←	←
Track-chain assembly (600mm standard triple grouser shoe)	1500	3310	←	←
Front attachment assembly(5.85m boom, 3.05m arm,1.08m³ SAE heaped bucket)	4960	10930	←	←
5.85m boom assembly	1970	4340	←	←
3.05m arm assembly	1000	2200	←	←
1.08m³ SAE heaped bucket	890	1960	←	←
Boom cylinder assembly	240	530	←	←
Arm cylinder assembly	340	750	←	←
Bucket cylinder assembly	220	490	←	←
Bucket control rod assembly	110	240	←	←