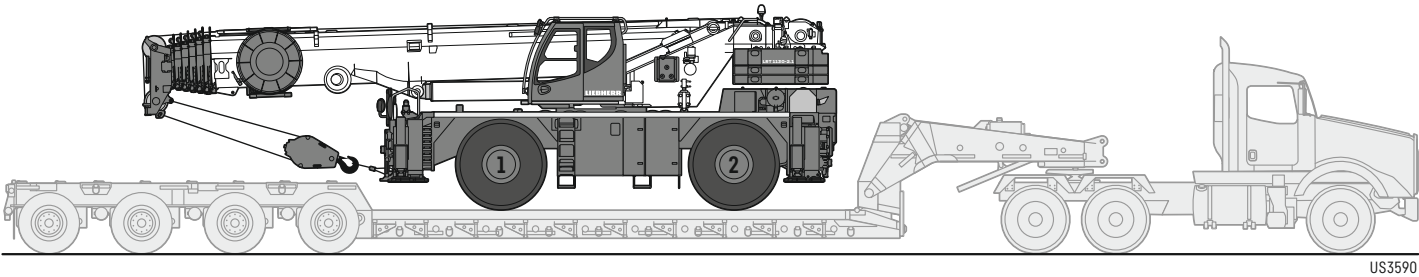


Transportation

Transport

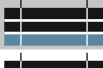
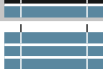


US3590

Basic unit - Machine de base

			
Without ballast, inclusive auxiliary winch, boom nose, boom position at -1.89° Sans lest, avec treuil auxiliaire, poulie en extrémité de mât, position de la flèche à -1,89°	98,750 lb	66,560 lb	32,190 lb
All weights are to be understood with a difference of ±2.5 % • Tous les poids sont indiqués avec une différence de ±2,5 %			

Crane superstructure - Partie tournante

14,330 lb		113,080 lb	63,800 lb	49,275 lb
26,450 lb		125,200 lb	61,465 lb	63,735 lb
32,000 lb		130,750 lb	60,430 lb	70,285 lb
44,100 lb		142,850 lb	58,090 lb	84,725 lb

Working attachment - Equipement de travail

		+3,440 lb	+6,195 lb	-2,755 lb
		+510 lb	+1,445 lb	-933 lb
181,200 lb		+2,730 lb	+1,985 lb	-309 lb
167,300 lb		+1,985 lb	+1,390 lb	-220 lb
109,550 lb		+1,545 lb	+1,170 lb	-176 lb
48,500 lb		+1,015 lb	+795 lb	-132 lb
16,300 lb		+550 lb	+375 lb	-66 lb

* Transportation position - Position de transport