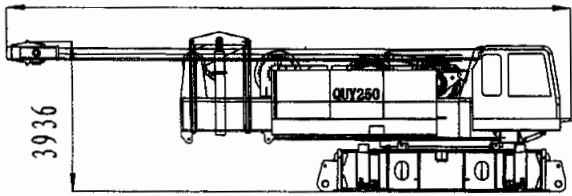
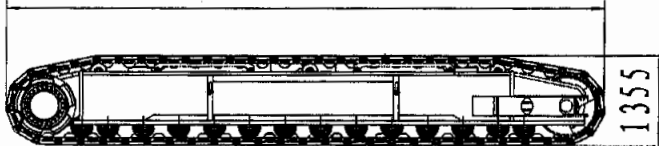
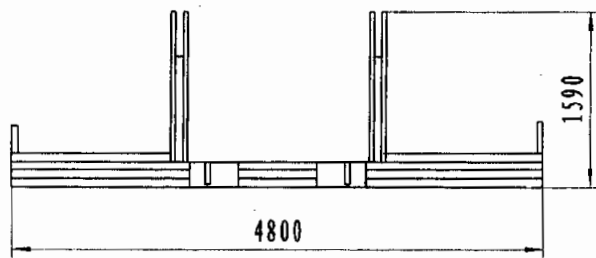


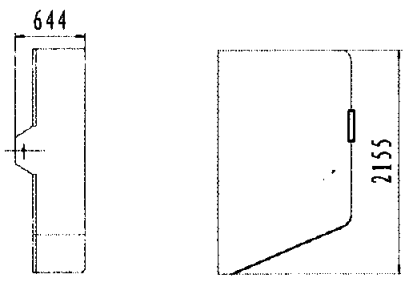
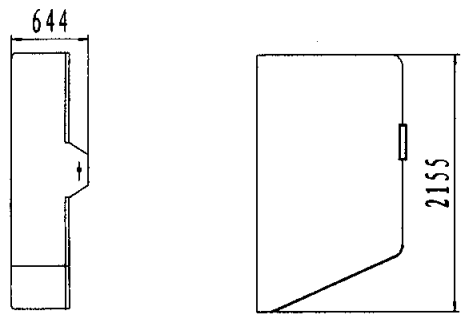
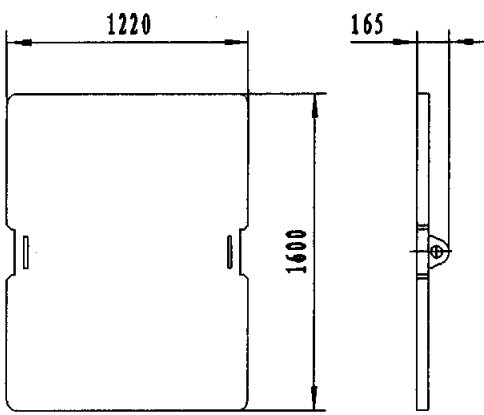
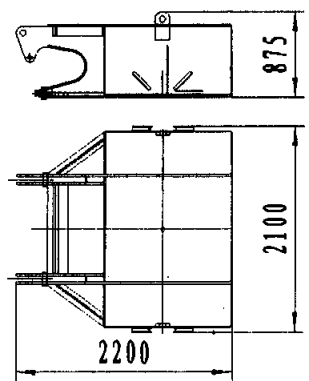
8.3 Dimensions and Weights of All Components

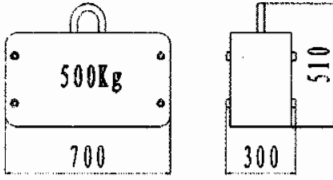
8.3.1 Base machine

Names	Dimensions (mm) Length×Width×Height	Weight (kg)	Qty
Superstructure Including: bearing, front winch, rear winch, main derricking winch, mast, self-assembly cylinder, connecting part, central ballast, jack-up cylinder, counterweight, self-assembly device)	 12000×3280×3946	54000	1
Crawler assy Total width of the crawler: 7600mm Width of track shoe: 1200 mm	 9365×1540×1355	23600	2

8.3.2 Counterweight

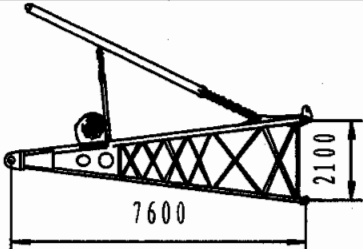
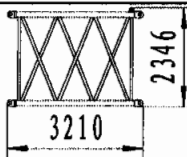
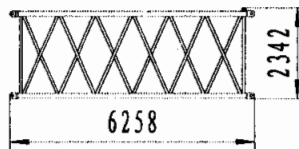
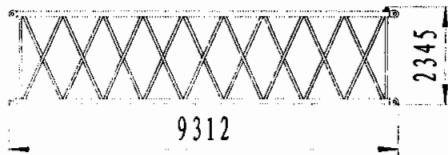
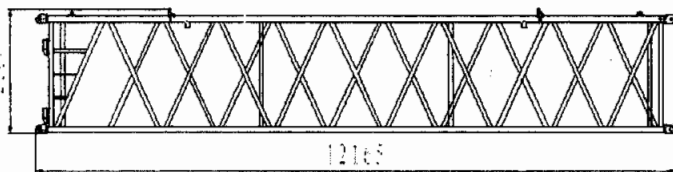
Names	Dimensions (mm) Length×Width×Height	Weight (kg)	Qty
Counterweight (tray)	 4800×2155×1590	17000	1

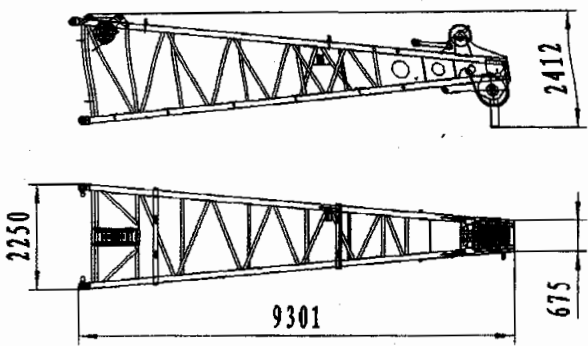
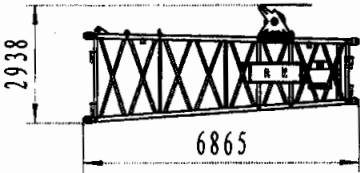
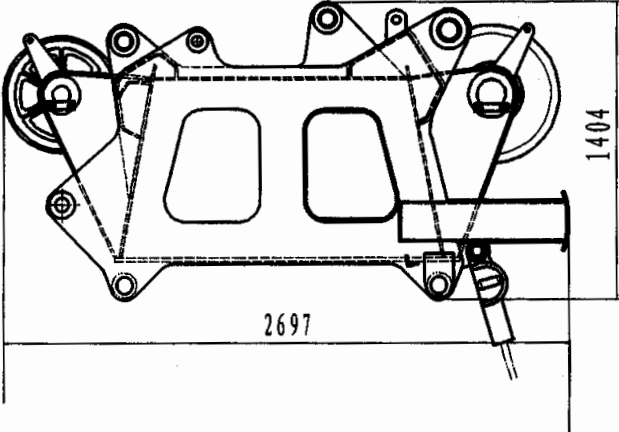
Counterweight A	 2155 × 1220 × 644	6750 per piece	5
Counterweight B	 2155 × 1220 × 644	6650 per piece	5
Assistant counterweight		918 per piece	2
Central ballast	 2200 × 2100 × 875	11800 per piece	2

Ballast on luffing jib top	 700×300×510	500Kg	2
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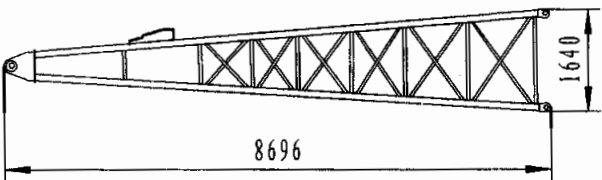
8.3. 3 Boom System

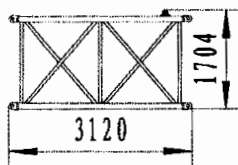
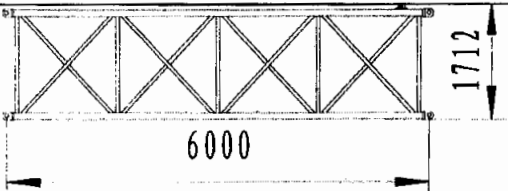
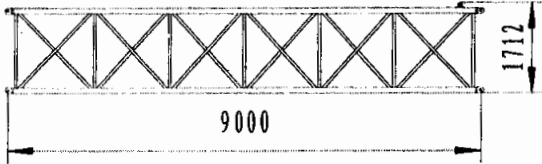
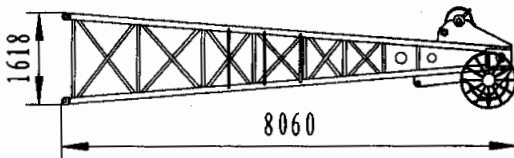
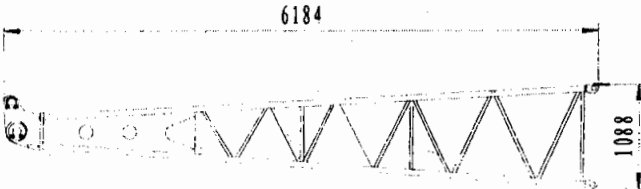
8.3.3.1 Main Boom

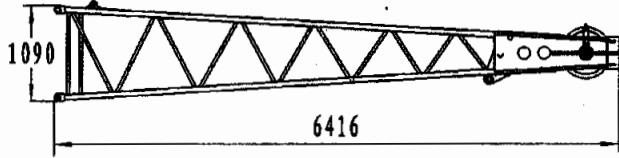
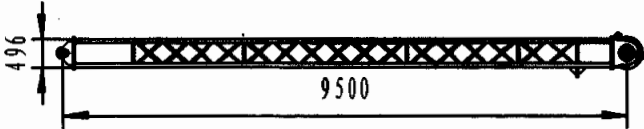
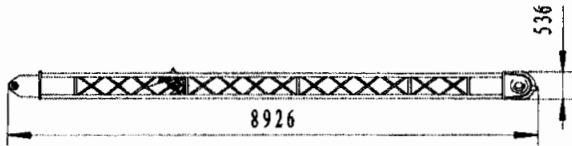
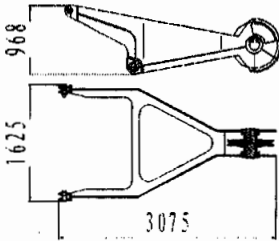
Names	Dimension (mm) Height	Length×Width×	Weight (kg)	Qty
7.6m boom foot Back stop : 3660 kg Aux. derricking winch: 2690 kg	 7995×2282×2920	5849	1	
3m boom insert	 3210×2282×2346	830	1	
6m boom insert	 6258×2282×2346	1342	1	
9m boom insert	 9312×2282×2346	1845	4	
12m boom insert	 12165×2282×2346	2182	1	

8.8m boom head		2180	1
6. 7m tapered section	 6865 × 2282 × 2938	1998	1
Boom top	 2697 × 1200 × 1404	1983	1

8.3.3.2 Luffing jib and fixed jib

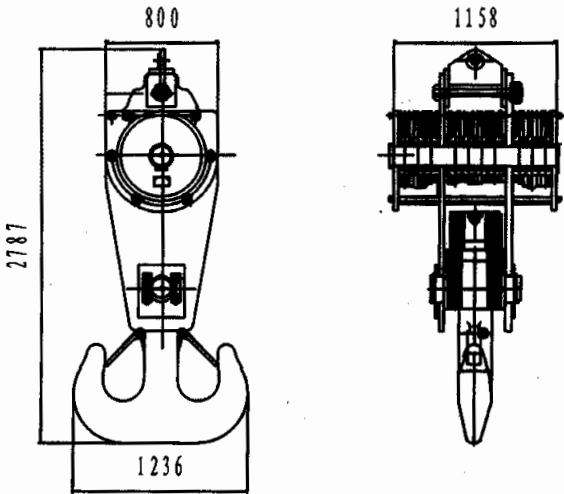
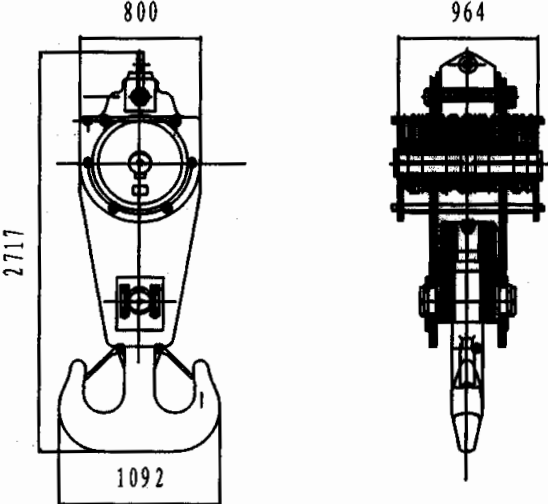
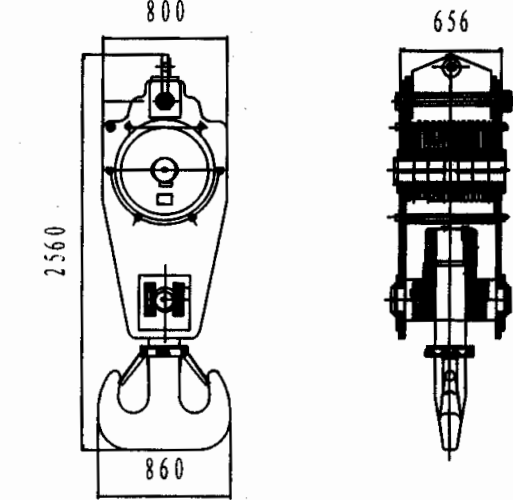
Names	Length × Width × Height Dimensions (mm)	Weight (Kg)	Qty
Luffing jib foot (8.5m)	 8696 × 1630 × 1640	1442	1

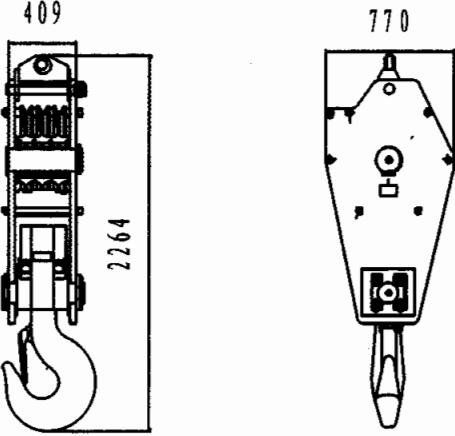
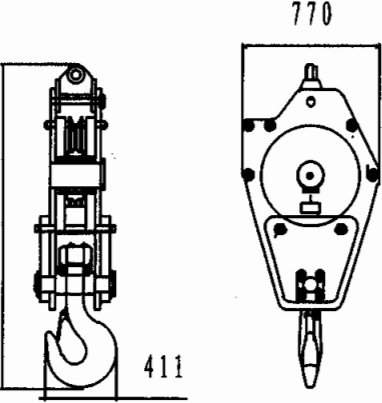
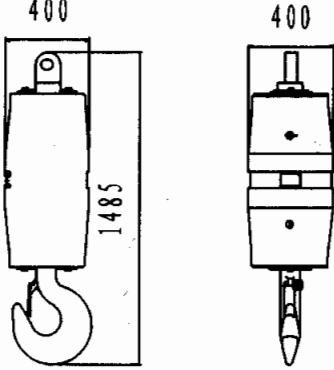
3m light boom insert	 3120 × 1630 × 1704	408	1
6m light boom insert	 6135 × 1630 × 1766	663	1
9m light boom insert	 9135 × 1630 × 1712	946	4
Light duty boom top	 8060 × 1630 × 1628	1514	1
6m fixed jib foot	 6184 × 1620 × 1088	447	1
6m fixed jib insert	 6088	291	4

	6088×1276×1168		
6m fixed jib top	 6416×1276×1090	400	1
Front strut	 9930×1250×496	1280	1
Rear strut (with back stop)	 8926×1250×666	1220	1
Runner	 3075×1625×968	725	1

Note: The weight of guy line is not included in the weight of boom system.

8.3.3.3 Dimensions and weights of Hook block

250T Hook block		3686
200T Hook block		3410
150T Hook block		2620

80T Hook block		1342
35T Hook block		927
13.5T Hook block		848

Note: The weight of hook block in the table may not be fully same as the actual weight of hook block. Please observe the actual weight of hook block.