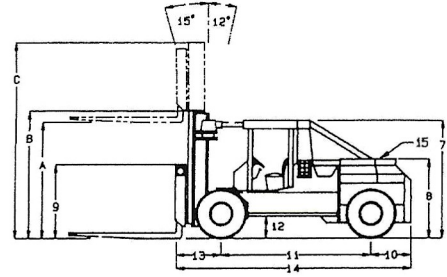
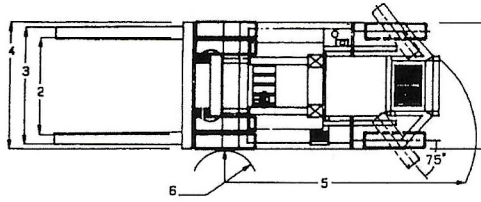


ASSEMBLED RIGGING TRUCK SPECIFICATIONS

80,000 lb. to 100,000 lb. at 24" L.C.



A - 98"	
B - 106"	
C - 161"	
1 - Width across counterweight	95.5"
2 - Tread width, drive Axle	74.4"
3 - Fork spread (standard)	98.0"
4 - Width over tires	101.5"
5 - Outside turn radius (tail swing)	196.0"
6 - Inside turn radius	23.25"
7 - Height to top of "A" frame	102.0"
8 - Height to top of counterweight	Varies
9 - Height to top of carriage	99.0"
10 - Steer axle CL to rear of counterweight	37.0"
11 - Wheelbase	127.0" to 167.0"
12 - Underclearance (mast)	4.0"
13 - Drive axle CL to carriage face	37.5"
14 - Overall length, less forks	199.0"
15 - Hydraulic counterweight	

Min. aisle / right angle stack (+ load length)		227.5"
Gradeability	Empty	31.20%
	Loaded	51.30%
Grade clearance	Center of truck	63%
	Rear overhang	48%
Tires	10:00X20 Solo Matic	
90° minimum intersecting aisle		161.6"

		Empty	Loaded
Travel speed	1st	2 mph	2 mph
	2nd	4 mph	4 mph
	3rd	11 mph	N.A.

The Bristol Group

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Phone: (810) 658-9510
Fax: (810) 653-5749

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- Gas or diesel engines re-manufactured