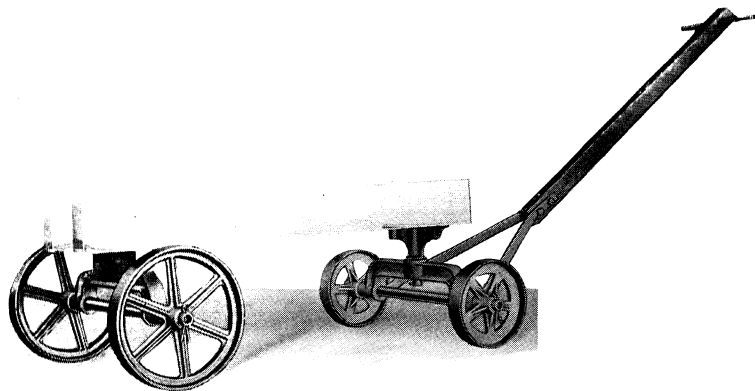


CAST BOLSTER HAND TRUCK

For Small Engines

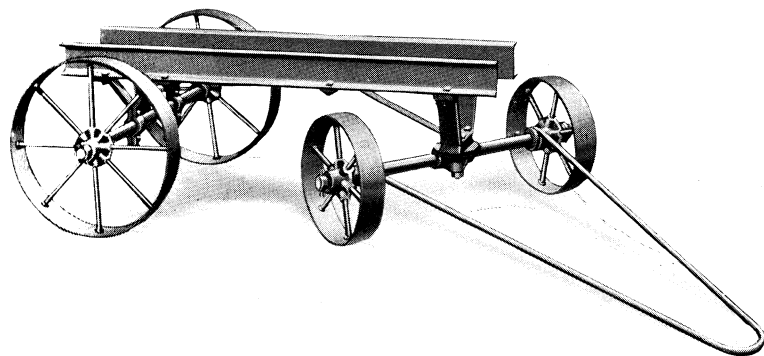


Trucks have wrought iron pipe axles, gray iron bolsters and wheels; all parts are of very liberal construction to insure the weight carried. Bolsters have holes cored for bolting to skids, or plank can be bolted on to hold engine. The truck is complete with a substantial hand tongue and is regularly painted green. For the smaller engines are fitted with skids, these trucks are made up without skids or planks, but can be bolted to skids by boring four holes in skids for attaching the bolsters.

WHEELS	TIRE	AXLES		Spacing Bolster C. to C.	Price	Weight Pounds
		Front	Rear			
7 in.	1 1/2 in. Cast	3/4 in.	22 in.	6 1/8 in.	\$ 8.20	45
8 in.	2 in. Cast	1 1-16 in.	24 in.	8 in.	11.00	53
10 in.	2 x 3-16 Steel	1 1-16 in.	24 in.	8 in.	14.00	70

ALL STEEL HAND TRUCK

For Small Engines

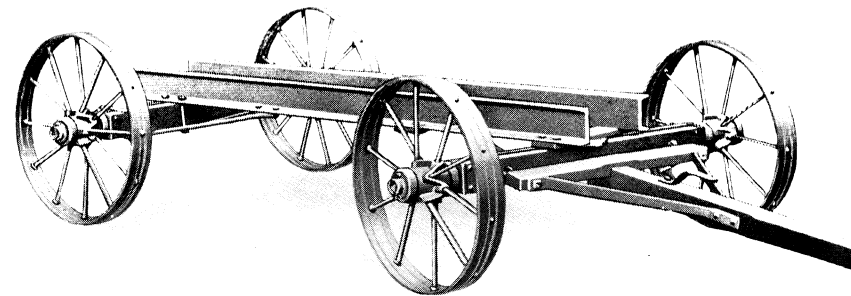


Construction throughout and ample capacity for engines of the weights given. Substantial front and rear wheels to turn under. Beams furnished properly spaced to suit customer's engine. Skid will be drilled if sketch is furnished. Can be furnished without beams as noted below. Steel chilled hub bearing. Axles solid steel except as otherwise noted.

Wheels	Tires	Axles	Channels	Capacity	Price	Weight Pounds
16 in.	2 x 3-16	1 in. pipe, 24 in. long	1 in. 1-11/16 long	250 lb.	\$23.60	115
16 in.	2 x 3-16	1 1/4 in. 30 in. long	1 in. 1-11/16 long	100 lb.	25.00	114
18 in.	2 1/2 x 3-16	1 1/4 in. 36 in. long	1 in. 1-11/16 long	250 lb.	28.46	191
20 in.	3 x 3-16	1 1/2 in. 36 in. long	1 in. 6-11/16 long	1000 lb.	31.80	230
22 in.	3 1/2 x 3-16	1 1/2 in. 39 in. long	1 in. 6-11/16 long	1400 lb.	35.35	291

When ordering give distance from center to center of bolt holes in engine base so the beams can be properly spaced.

ALL STEEL ENGINE TRUCK



Steel construction throughout except the tongue. The axles are formed of steel channels riveted together with flanges turned in, giving the appearance of a solid axle, and fitted with solid steel spindles. Front axle equipped with plain circular fifth wheel plate except on Nos. 20 and 25 trucks which have oscillating fifth wheel as illustrated below. On the other sizes the oscillating fifth wheel costs additional as indicated below. The truck is strongly braced and equipped with steel wheels of ample capacity.

The capacity ratings are based on carrying an engine of the weight indicated with approximately two-thirds of the weight over the rear axle. Body of the truck is painted red and varnished; wheels, black.

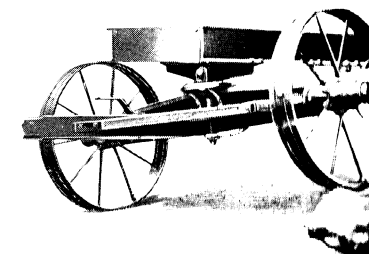
No.	Height Wheels		Tires	AXLES		CHANNELS		Capacity Pounds	Price	Weight Pounds
	Front	Rear		Channels	Spindles	Size	Length			
6C	24 in.	26 in.	3 x 5-16	3 in.	1 1/2 in.	4 in.	6 ft.	1200	\$ 55.00	115
7C	26 in.	28 in.	3 x 3/8	3 in.	1 1/2 in.	5 in.	7 ft.	1600	59.60	149
8C	28 in.	30 in.	4 x 3/8	4 in.	1 3/4 in.	5 in.	8 ft.	2000	72.60	166
10C	28 in.	30 in.	4 x 3/8	4 in.	1 3/4 in.	6 in.	8 ft.	2500	74.85	166
12C	28 in.	30 in.	5 x 3/8	4 in.	1 3/4 in.	7 in.	8 ft.	3000	83.25	177
16C	30 in.	32 in.	5 x 1/2	5 in.	2 1/2 in.	8 in.	9 ft.	4500	131.00	191
20C	30 in.	38 in.	6 x 1/2	6 in.	2 1/2 in.	9 in.	10 ft.	6500	169.35	211
25C	30 in.	38 in.	6 x 3/8	6 in.	2 3/4 in.	10 in.	10 ft.	8000	187.80	216

Note—When ordering give distance from center to center of bolt holes in engine base so the beams can be properly spaced. For truck, 4 ft. 8 in. from center to center, is always furnished unless otherwise ordered.

Wood Sawing Outfit for use with this truck is shown on page 9.

EXTRAS

Brake with Ratchet and Rod on Trucks No. 6C to 16C inc.	\$ 9.40	Wt. 40 lbs.
Brake with Ratchet and Rod on Trucks No. 20C and 25C.	14.50	Wt. 55 lbs.
Neck Yoke, Single and Double Trees, Trucks No. 6C to 12C inclusive.	7.00	Wt. 30 lbs.
Neck Yoke, Single and Double Trees, Trucks No. 16C, 20C and 25C.	9.00	Wt. 45 lbs.
Combination Seat, Tool or Battery Box and Foot Board.	6.00	Wt. 40 lbs.



Illustrating action of the oscillating fifth wheel and showing how the truck remains level.

No.	For Oscillating Fifth Wheel			Additional Price	Additional Weight
	Wheels	Front	Wheels Rear		
6C	24 in.		30 in.	\$ 5.10	20 lb.
7C	26 in.		32 in.	5.00	21 lb.
8C	28 in.		34 in.	5.20	22 lb.
10C	28 in.		34 in.	5.20	22 lb.
12C	28 in.		36 in.	5.20	22 lb.
16C	30 in.		40 in.	5.20	22 lb.