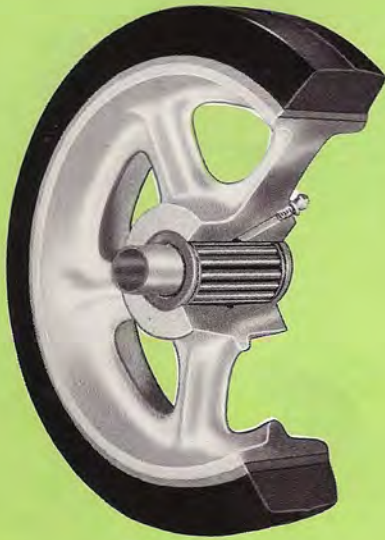


molded-on rubber tired cast iron or aluminum center...



IRON CENTER

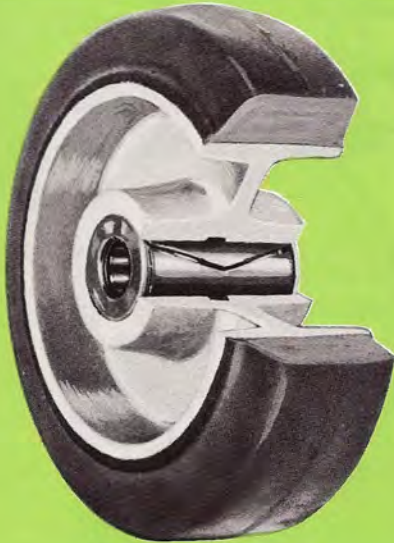
MOLDED-ON RUBBER TIRED WHEELS with cast iron or aluminum centers are available in a complete variety of sizes from 4" to 20" in diameter which meet or add to the sizes listed as standard by the Caster and Floor Truck Manufacturers Association. The aluminum centers are lighter than iron, however, the load capacity is the same. Both types are produced under a strict concept of quality which requires us to:

- 1 Combine premium quality materials and conscientious workmanship into the best product possible.
- 2 Supply the product on a strictly competitive basis.
- 3 Provide our customers with the type of service that should be expected from the manufacturer of a quality product.

SPECIFICATIONS—MOLDED ON RUBBER TIRED WHEELS WITH IRON & ALUMINUM CENTERS

TIRE SIZE	CATALOG NUMBER	IRON CENTER	ALUM. CENTER	AXLE DIAMETERS				HUB LENGTH	RATED CAPACITY	IRON APPROX. WT.	ALUM. APPROX. WT.	
4 x 1½	RH-0415 A	CI	AL	½S	⅝	¾		1¾	200		2	
4 x 2	RH-0420 B	CI	AL	½S	⅝	¾		2¾ ₁₆	290	4		
5 x 1½	RH-0515 A	CI	AL	½S	⅝	¾		1¾	240	3	2	
5 x 2	RH-0520 B	CI	AL	½S	⅝	¾		2¾ ₁₆	350	5	3	
6 x 1½	RH-0615 A	CI	AL	½S	⅝	¾		1¾	280	3	2	
6 x 2	RH-0620 B	CI	AL	⅝	¾	⅞	1	2¾ ₁₆	410	4	3	
6 x 2½	RH-0625 C		AL	⅞	1	1⅛	1¼	2¾	540		4	
6 x 2½	RH-0625 D		AL	1	1⅛	1¼		3¼	680		4	
6 x 3	RH-0630 D		AL	1	1⅛	1¼		3¼	680		5	
7 x 2	RH-0720 B	CI	AL	⅝	¾	⅞	1	2¾ ₁₆	455	6	4	
7 x 2½	RH-0725 C	CI		1	1⅛	1¼		2¾	635	10		
7 x 3	RH-0730 D	CI	AL	1	1⅛	1¼		3¼	760		6	
8 x 1½	RH-0815 B		AL		⅝	¾		2¾ ₁₆	350		4	
8 x 1⅝	RH-8162 B		AL		⅝	¾		2¾ ₁₆	375		6	
8 x 2	RH-0820 B	CI	AL	⅝	¾	⅞	1	2¾ ₁₆	500	6½	4	
8 x 2½	RH-0825 C	CI	AL	⅝	¾	⅞	1	1¼	2¾	670	5	
8 x 2½	RH-0825 D	CI	AL	1	1⅛	1¼		3¼	670	11	6	
8 x 3	RH-0830 D	CI	AL	1	1⅛	1¼		3¼	840		7	
9 x 2	RH-0920 B		AL	⅝	¾	⅞	1	2¼	550		6	
9 x 2½	RH-0925 C	CI	AL	⅞	1			2¾	730		6	
9 x 3	RH-0930 D	CI		1	1⅛	1¼		3¼	920	13		
10 x 2	RH-1020 B		AL	⅝	¾		⅞	1	2¾ ₁₆	730		8
10 x 2½	RH-1025 C	CI	AL	⅞	1	1⅛	1¼		2¾	790	13	8
10 x 2½	RH-1025 D	CI	AL	1	1⅛	1¼		3¼	790	13	9	
10 x 3	RH-1030 D	CI	AL	1	1⅛	1¼		3¼	1000	13	9	
10 x 4	RH-1040 E	CI	AL		1	1¼		4¼	1400	23	15	

AL—Denotes Aluminum Center Available
CI—Denotes Cast Iron Center Available



ALUMINUM CENTER

GENERAL SPECIFICATIONS.

The wheel centers used on the wheels listed below have been individually designed around the rated capacity and type of work required. The hubs are accurately machined for roller bearings with hub lengths to fit all standard casters.

Our N-70 tire is used as a standard. This tire is a special compound that we have developed from years of experience. Tire hardness is 70 ± 5 on a type "A" Shore durometer.

- All Tennessee Wheels are equipped with high capacity roller bearings, with hardened rollers and hardened outer races.
- All Tennessee Wheels are equipped with pressure lubrication fittings and grease grooves for proper bearing lubrication.
- All Tennessee Wheels are painted black as standard with iron centers and unpainted with aluminum centers.

Neoprene, H-90, Static Conductive, and Non-Marking rubber tires available on special order.

TIRE SIZE	CATALOG NUMBER	IRON CENTER	ALUM. CENTER	AXLE DIAMETERS				HUB LENGTH	RATED CAPACITY	IRON APPROX. WEIGHT	ALUM. APPROX. WEIGHT
12 x 2	RH-1220 B		AL	$\frac{7}{8}$	1			$2\frac{3}{16}$	720		10
12 x 2½	RH-1225 C	CI	AL	$\frac{7}{8}$	1	$1\frac{1}{8}$	$1\frac{1}{4}$	$2\frac{3}{4}$	900	17	11
12 x 2½	RH-1225 D	CI	AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$3\frac{1}{4}$	900	18	11
12 x 3	RH-1230 D	CI	AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$3\frac{1}{4}$	1140	21	12
12 x 3	RH-1230 E	CI		1	$1\frac{1}{4}$			$4\frac{1}{4}$	1140	21	
12 x 3½	RH-1235 E	CI		1	$1\frac{1}{4}$	$1\frac{1}{2}$		$4\frac{1}{4}$	1370	22	
12 x 4	RH-1240 E		AL		$1\frac{1}{4}$	$1\frac{1}{2}$		$4\frac{1}{4}$	1600		18
12 x 5	RH-1250 F		AL	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$		$5\frac{1}{4}$	2050		25
14 x 2½	RH-1425 C	CI	AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$2\frac{3}{4}$	1020	24	18
14 x 3	RH-1430 D	CI	AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$3\frac{1}{4}$	1280	26	16
14 x 4	RH-1440 E		AL		$1\frac{1}{4}$	$1\frac{1}{2}$		$4\frac{1}{4}$	1750		25
14 x 5	RH-1450 F		AL		$1\frac{1}{4}$	$1\frac{1}{2}$		$5\frac{1}{4}$	1950		30
16 x 2½	RH-1625 C		AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$2\frac{3}{4}$	1130		20
16 x 3	RH-1630 D	CI	AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$3\frac{1}{4}$	1420	32	23
16 x 4	RH-1640 E	CI		$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{1}{2}$		$4\frac{1}{4}$	1990	51	
16 x 5	RH-1650 F	CI	AL	$1\frac{1}{2}$	$1\frac{3}{4}$	2		$5\frac{1}{4}$	2570	70	48
18 x 2½	RH-1825 C		AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$2\frac{3}{4}$	1240		25
18 x 3	RH-1830 D		AL	1	$1\frac{1}{8}$	$1\frac{1}{4}$		$4\frac{1}{4}$	1550		28
18 x 5	RH-1850 F	CI	AL	$1\frac{1}{2}$	$1\frac{3}{4}$	2		$5\frac{1}{4}$	2800	75	53
20 x 3	RH-2030 D		AL			$1\frac{1}{4}$	$1\frac{1}{2}$	$3\frac{1}{4}$	1680	46	30
20 x 3	RH-2030 E		AL		$1\frac{1}{4}$	$1\frac{1}{2}$		$4\frac{1}{4}$	1680	48	35
20 x 5	RH-2050 F	CI	AL	$1\frac{1}{2}$	$1\frac{3}{4}$	2		$5\frac{1}{4}$	3020	83	65