

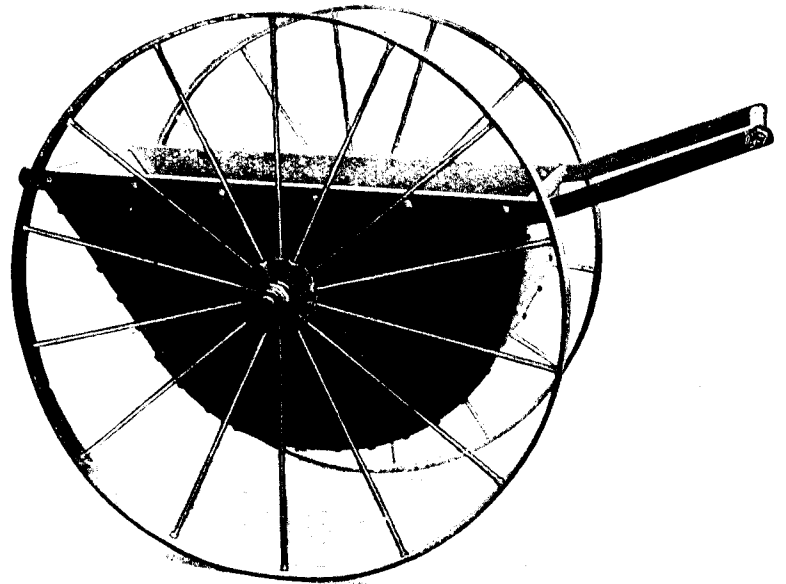
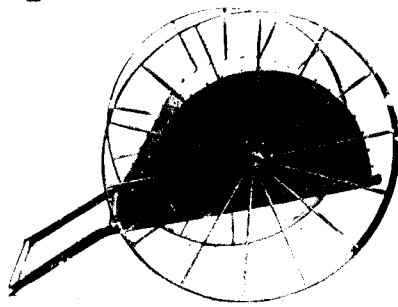
HYDE & CO.

MONTREAL, QUEBEC

THE BARROWS shown on this page have been designed to meet the rapidly growing demand of the Contractor who works in Brick, Stone, Mortar and Cement, for rigs suitable for different phases of this industry.

The enormous growth of the use of Cement has necessitated the building of barrows that would handle the product in its various stages the most economically.

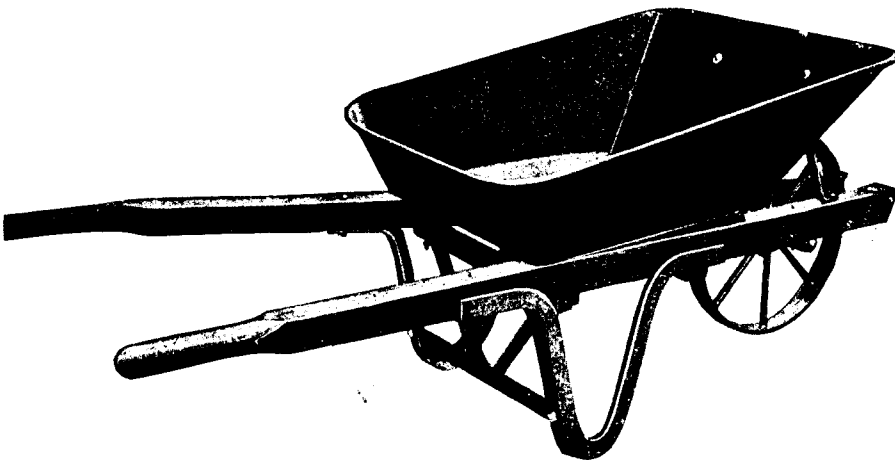
Our many years' experience in the selling of barrows enables us to put on the market a line that has strength, durability and quality, and is offered with a positive guarantee that it is the **BEST** of its kind manufactured.



No. 1 CONCRETE CART

The bowl is so hung that it can be turned bottom up, making it especially convenient for laying the concrete base for sidewalks, reservoir bottoms and floors for reinforced concrete buildings. A brief description of this rig is as follows :

LENGTH of Body	39 1-2 inch	WIDTH over all	32 inch
DEPTH of Body	20 inch	WHEELS	42 in. dia. 2 in. tread
Width of Body	24 inch	AXLE	1 1-4 in. cold rolled
GAUGE of Steel	No. 12	WEIGHT	225 pounds
LENGTH over all	58 inch	CAPACITY	6 cubic feet



F-2 ECONOMY STEEL TRAY

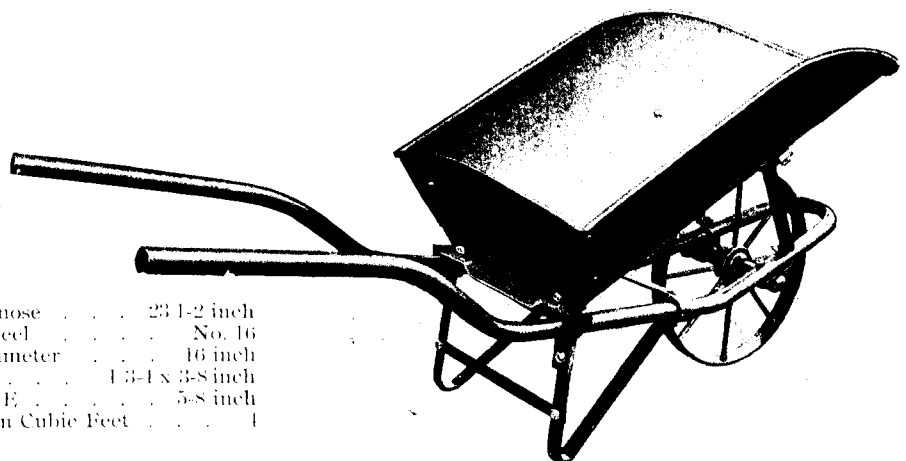
with angle steel legs and braces, is an excellent barrow for mortar and wet concrete.

Tray measures 34x26 in. and is made of No. 16 specially prepared steel, reinforced at corners and strengthened at top by a 5-16 in. steel rod. Heavy steel wheel, 16 in. in diameter, 1 3-4 x 5-16 in. tire, and runs on a steel axle firmly held to underside of handles by heavy lugs. Capacity 4 cubic feet. Weight, each, 76 lbs.

H-21 BEAVER TUBULAR

One of the best barrows made for handling Brick, Crushed Stone, Sand, Gravel, Mortar or Cement where quick action is desired. Hangs just right for handling easily. Dimensions in brief are as follows :

LENGTH over all	65 1-2 inch	HEIGHT at nose	23 1-2 inch
WIDTH over all	23 1-2 inch	GAUGE of steel	No. 16
HEIGHT over all	27 inch	WHEEL Diameter	16 inch
TRAY LENGTH	38 1-2 inch	TIRE	1 3-4 x 3-8 inch
TRAY WIDTH	23 inch	STEEL AXLE	5-8 inch
TRAY DEPTH	13 inch	CAPACITY in Cubic Feet	4
WEIGHT in lbs.	80		



Write us for Booklet giving Description and Price of our complete line of Barrows