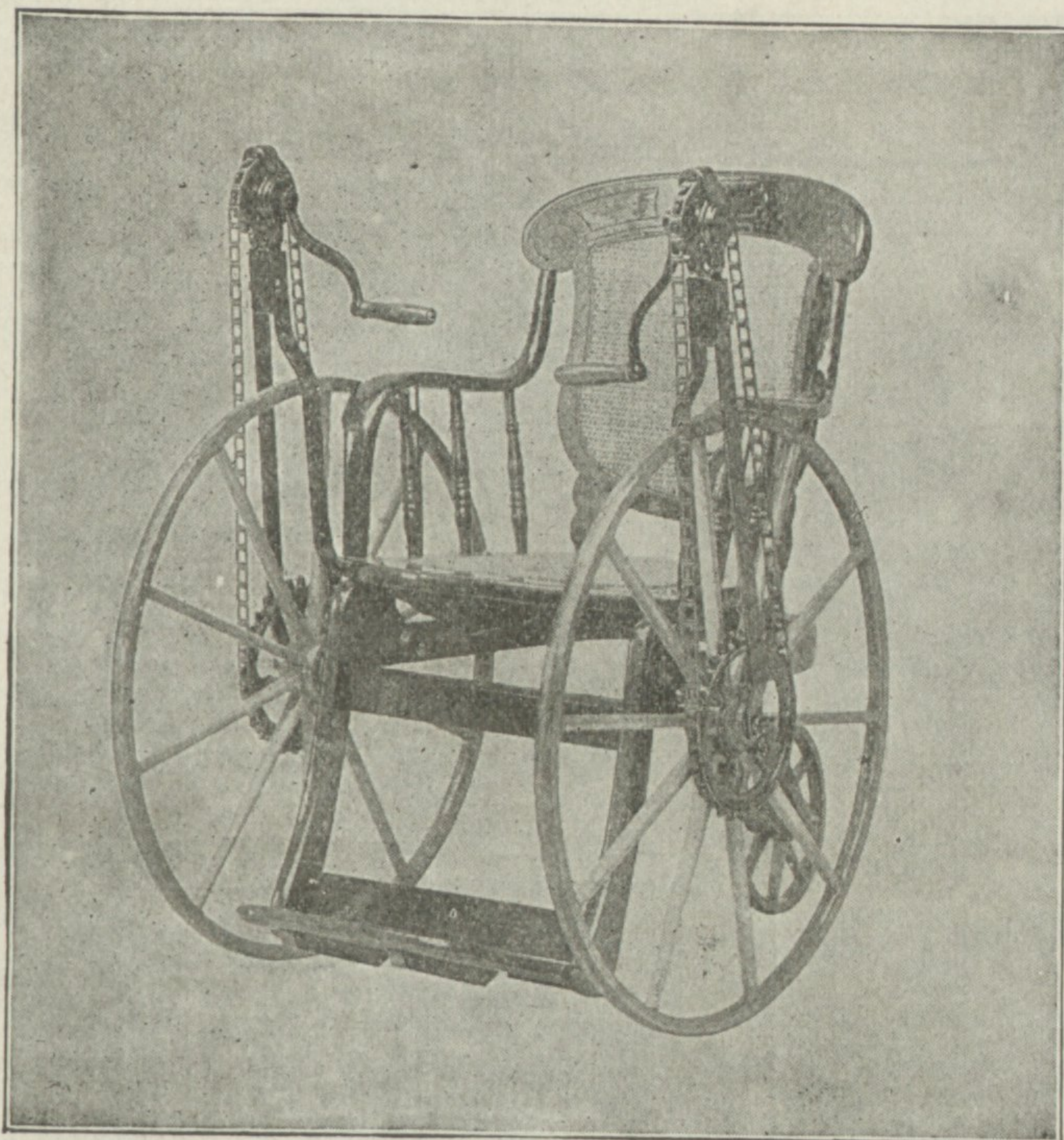


## SELF-PROPELLING CHAIR.



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The above chair is made with bicycle gearing, and is operated by means of cranks, as shown in the illustration. It is made of exceedingly light, but durable material, which renders it easily operated by the patient. It is simple in construction, and is very easily taken care of. It can be run up ordinary grades at a moderate rate of speed, and with less effort than the average invalid chair.

## DIMENSIONS.

|                                     |         |
|-------------------------------------|---------|
| Height of back from seat.....       | 20½ in. |
| Height of seat from floor.....      | 19¾ "   |
| Height of seat from foot-board..... | 17 "    |
| Height of arms from seat.....       | 9 "     |
| Depth of seat.....                  | 18 "    |
| Width of seat.....                  | 18 "    |
| Diameter of large wheels.....       | 28 "    |
| Diameter of small back wheel.....   | 10 "    |
| Width over all.....                 | 28 "    |

## PRICES.

|                                 |         |
|---------------------------------|---------|
| Oak, caned.....                 | \$30 00 |
| With cushion tire wheels.....   | 41 00   |
| With pneumatic tire wheels..... | 45 00   |

Springs and other devices can be supplied with the above.

This chair can also be furnished without crank movement, having hand rims on wheels. Price, \$20.00.