

1902

THE
Waverley
ELECTRIC



MANUFACTURED BY
AMERICAN BICYCLE COMPANY,
WAVERLEY AUTOMOBILE DEPARTMENT,
INDIANAPOLIS, IND.

NEW YORK RETAIL STORE, 91 FIFTH AVENUE.



Waverley



THE MODELS described herein represent the embodiment of advanced ideas and methods in Electric Vehicle construction.

We invite your careful attention to this line, feeling confident you will fully appreciate that we have met the growing demand for a vehicle combining lightness, speed, economy and ease of operation.

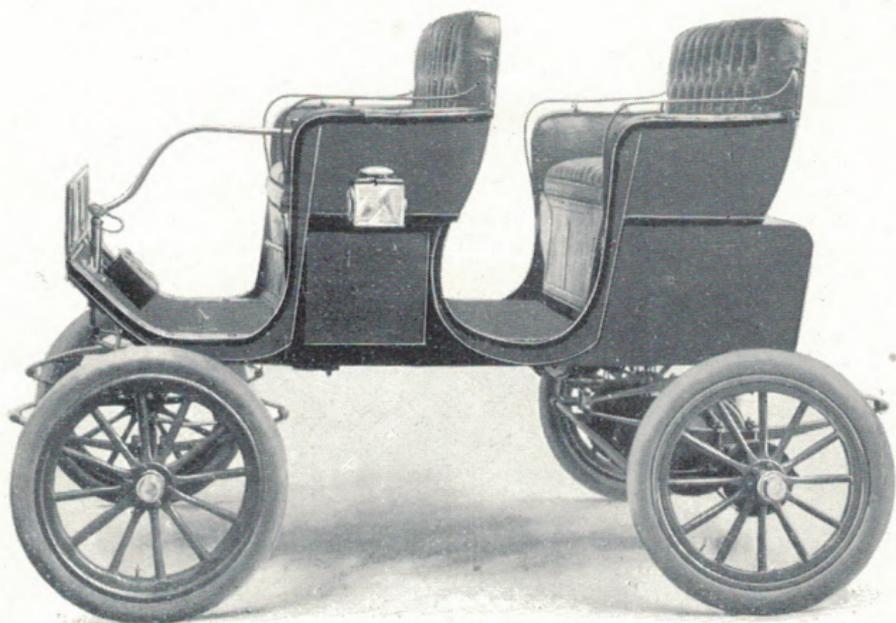
Our claims as to the utility of our light vehicles have been satisfactorily demonstrated, and the practicability of a vehicle of this character for ordinary road service has been conclusively established.

For a quick, economical, safe and "Always Ready" means of transit, the Electric Vehicle has no superior. The pleasure of electrical operation and riding is complete, as it is free from the nervous strain which must accompany the attendance of complicated mechanism.



Waverley





Model Number 20A.

Price, \$1400.

SURREY.

DESCRIPTION.

BODY Straight sill, panel seats; length, 7 feet 3 inches; width, 3 feet 2 inches; height from ground, 25 inches.

UPHOLSTERING. Handsomely finished in dark green leather.

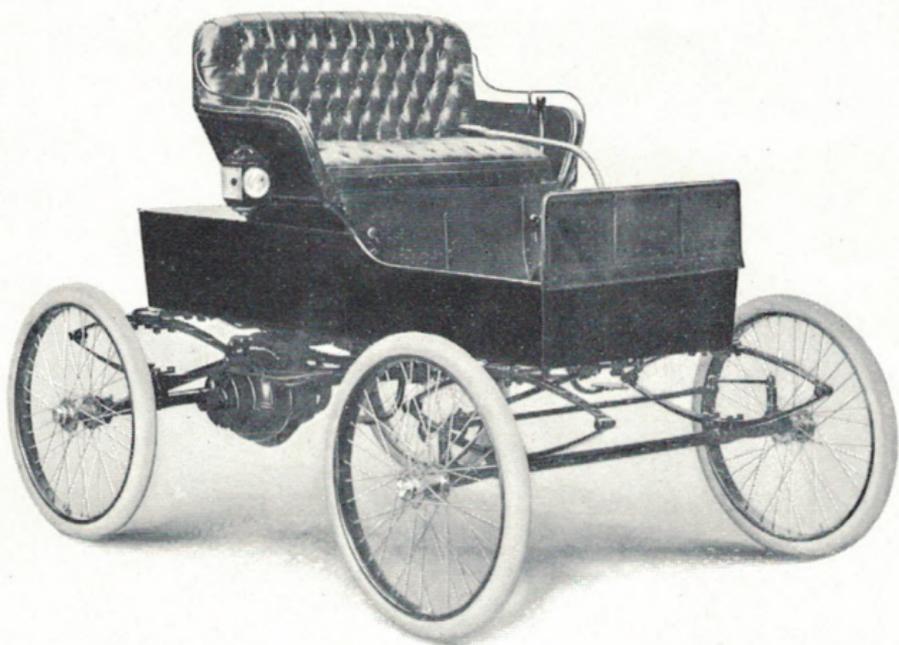
WHEELS. . . . Wood, 30 inches diameter; 3-inch pneumatic tires.

MOTORS. . . . The motors (2) are of a new and improved design, of a normal capacity of 4 H. P. each, also capable an overload of 4 H. P. each additional. Speed, of from 5 to 15 miles per hour.

GEARING The gearing is of the "herring-bone" type, protected in dust-proof cases and runs in oil.

INSTRUMENTS . Each vehicle is equipped with a combination volt and ammeter.

BATTERY The Sperry battery is used. Weight, 600 pounds.



Model Number 21.

Weight, 1000 lbs.

ROAD WAGON. Price, \$850.

DESCRIPTION.

BODY . . . Piano box pattern; length, 5 feet 10 inches; width, 2 feet 3 inches; height from ground, 25 inches.

UPHOLSTERING. Handsomely finished in dark green leather.

WHEELS. . . . 30 inches diameter, wire spokes ; 2½-inch pneumatic tires.

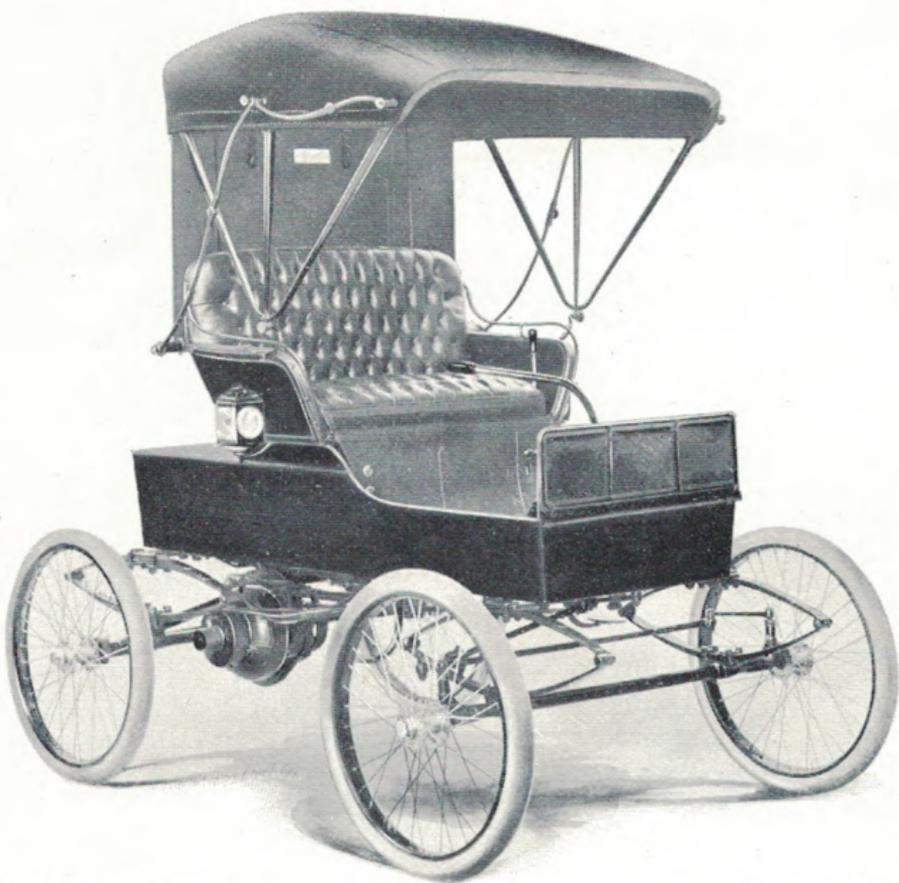
MOTOR . . . The motor is of a new and improved design, of a normal capacity of 2 H. P., capable of an overload of 2 H. P. additional. Speed, from 5 to 17 miles per hour.

GEARING . . . The gearing is of the "herring-bone" type, protected in dust-proof cases and runs in oil.

INSTRUMENTS . Each vehicle is equipped with a combination volt and ammeter.

BATTERY . . . The Sperry battery is used. Weight, 360 pounds.

RHEOSTAT . . . An extra charge of \$25.00 will be made for rheostat for charging battery.



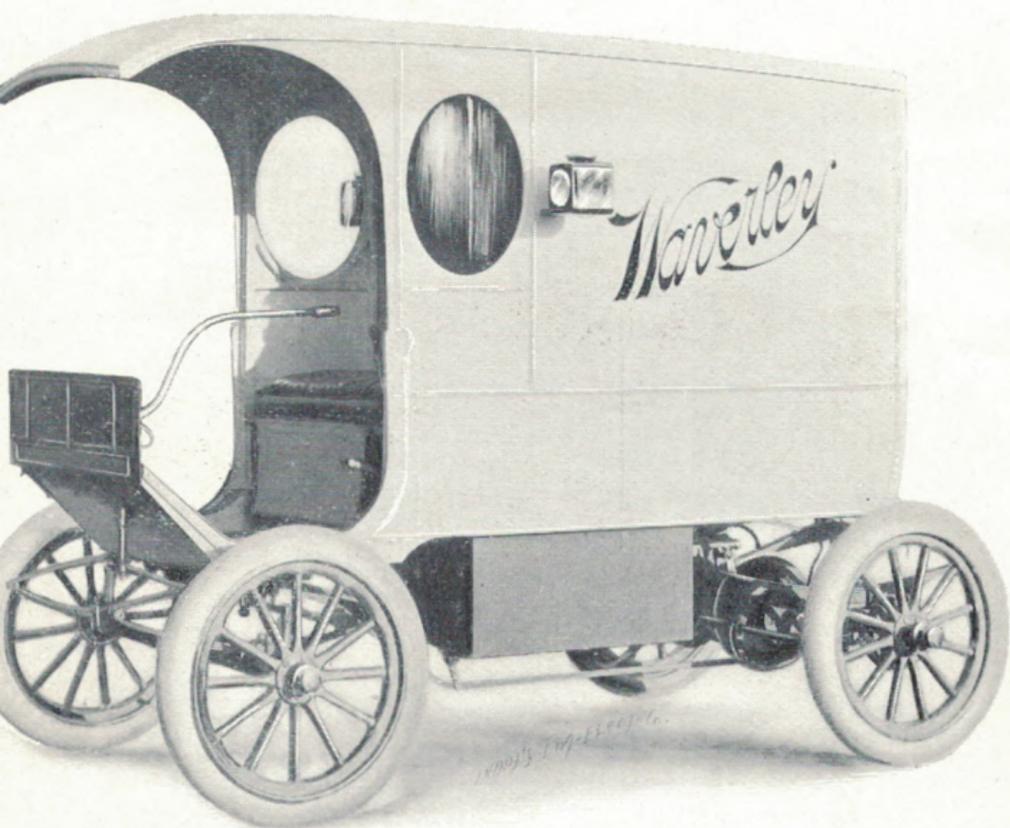
Model Number 22.

Weight, 1050 lbs.

ROAD WAGON, WITH TOP. Price, \$925.

DESCRIPTION.

- BODY . . . Piano box pattern; length, 5 feet 10 inches; width, 2 feet 3 inches; height from ground, 25 inches.
- UPHOLSTERING. Handsomely finished in dark green leather.
- TOP Full leather.
- WHEELS. . . . 30 inches diameter, wire spokes; 2½-inch pneumatic tires.
- MOTOR . . . The motor is of a new and improved design, of a normal capacity of 2 H. P., capable of an overload of 2 H. P. additional. Speed, from 5 to 17 miles per hour.
- GEARING . . . The gearing is of the "herring-bone" type, protected in dust-proof cases and runs in oil.
- INSTRUMENTS . Each vehicle is equipped with a combination volt and ammeter.
- BATTERY . . . The Sperry battery is used. Weight, 360 pounds.
- RHEOSTAT . . . An extra charge of \$25.00 will be made for rheostat for charging battery.



Model No. 23.

Weight, 1850 lbs.

DELIVERY WAGON. Price, \$1400.

DESCRIPTION.

- BODY** . . . Carrying capacity space: Length, 4 feet 2 inches; width, 3 feet; height, 4 feet 2 inches, inside; height from ground, 25 inches; wheel base, 80 inches.
- WHEELS** . . . Wood, 30 inches diameter; $3\frac{1}{2}$ -inch pneumatic tires.
- MOTORS** . . . The motors (2) are of a new and improved design, of a normal capacity of 4 H. P. each, also capable of an overload of 4 H. P. each additional. Speed, from 5 to 15 miles per hour.
- GEARING** . . . The gearing is of the "herring-bone" type, protected in dust-proof cases and runs in oil.
- INSTRUMENTS** . . . Each vehicle is equipped with a combination volt and ammeter.
- BATTERY** . . . The Sperry battery is used. Weight, 600 pounds.

