

OLD SERIES, VOL. XV.—No.6. NEW SERIES, VOL. VII.—No. 7.

JULY, 1897

PRICE 10 CENTS \$1.00 PER YEAR.

ELECTRIC CO'Y W. A. JOHNSON

Two Phase or Single Phase Slow-Speed Alternating Current Generators for Light and Power—50 to 1200 h.p.

Alternating and Direct Current Motors.

Alternating and Direct Current motors.

Multipolar Direct Current Generators—35 to 2,000 h.p.—
for Lighting, Railways and Power.

Walker Spring Mounted Railway Motors—25, 30, 50, 75,
100 and 125 h.p.

Manhattan Enclosed Arc Lamps—(One arc lamp across 110 volt circuit burns 150 to 200 hours, consuming only 12 inches of solid carbon 1/2" dia.)

Reystone Incandescent Lamps. Iron Clad Rheostats.

Manufacturers and Contractors for Complete Installation

WAGNER_TRANSFORMERS

NOT THE CHEAPEST, BUT THE BEST

Competitive Tests prove it the closest regulating, most efficient and most durable Transformer made.

STANLEY TRANSFORMERS

The Standard of the World for

Incandescent Lighting

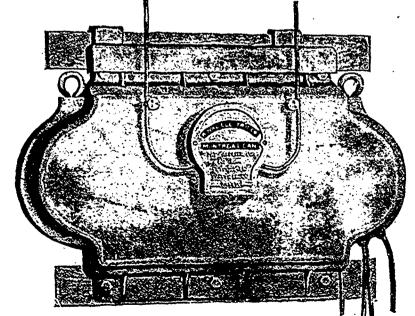
Arc Lighting

INCREASE

STATION

CAPACITY

Operating Motors Power Transmission



DIMINISH

OPERATING

EXPENSES

We furnish a Guarantee of the EFFICIENCY and REGULATION of each Transformer and will Insure them for one per cent. per annum.

THE ROYAL ELECTR

MONTREAL, QUE.

Western Office- TORONTO, ONT.