



# Convention Volume 1

By National Electric Convention

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1905 edition. Excerpt: .factor at starting of the polyphase motor is simply due to the enormous copper loss due to the heavy starting currents. (g) This motor is capable of standing heavy overloads. It will develop from 50 to 60 per cent overload for short intervals. without injury to the windings. (A) Low starting current, which is inherent in this type of motor, makes it possible to operate it from one leg of a two or three-phase circuit without unbalancing the circuits. The connections for operating on different circuits are shown in Figure 2. Fig. 2--Connections For Operating On Different Circuits In conclusion, I may state that we believe we have in this motor one that is in every respect the equal, and in many ways the superior, of the best type of direct-current elevator motor. Its characteristics are such that the acceleration can be made anything desired....



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