



## Amateur Work, Vol. 5 (Classic Reprint)

By Unknown Author

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from Amateur Work, Vol. 5 The value of the ascendency spark depends considerably on this quickness of break. In operation, the hammer head is attracted toward the magnet and has travelled nearly a 64 th of an inch, and is going very fast yrhen the platinum spring is kicked by the stud borne by the vibrating spring, and released from the set-screw contact. This break is far superior to any other simple method and should be adopted for all home vibrators. In making coil connections, one terminal of the magnet coil goes to the terminal of the primary winding. The other terminal of the primary is connected to the battery. The other side of the battery goes to the vibrator post. The second end of the magnet coil goes to the contact. (See diagram.) The condenser to be used on this vibrator is connected, one terminal to the contact screw and one to the pillar post. The capacity of this condenser ia ascertained by experiment. It is assembled, not by mathematical calculation as to micro-farads, but...



## Reviews

This book is great. It is writter in simple words and not difficult to understand. I discovered this pdf from my dad and i suggested this ebook to find out.

-- Prof. Webster Barrows

This ebook is fantastic. We have read and i also am confident that i am going to going to read through again yet again in the future. I am easily can get a pleasure of reading a published ebook.

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