

REFERENCES

- Bindu B, Hemasuganya K, Srilekha V. (2016). *Design of Automated Coil Winding Machine*. International Journal for Research in Applied Science & Engineering Technology (IJRASET) Volume 4 Issue V, 230-236.
- Irdam, I., & Mansur, A. (2019). A Microcontroller-Based Automatic Coil Winding Machine for Electric Motor. *International Conference on Natural and Social Sciences (ICONSS) Proceeding Series, September*, 128–134.
- James Socrates Delis. (1993). *Design Considerations, Machinery and Control Options in Coil Winding*. 6.
- Lawes, J. J. (1997). Mechanical design principles for automated coil winding. *Proceedings of the Electrical/Electronics Insulation Conference*, 513–516. <https://doi.org/10.1109/eEIC.1997.651211>
- Sudhir, V., Gulshankumar, N., Kadve, B., Laxman, M., & Hardas, V. B. (2019). *Design of Automatic Coil Winding Machine KDK College Of Engineering , Nagpur , India*. 7(01), 164–166.
- Zhou et al. (2012). *Study on Control Method of Automatic Winding Machine with High Precision Computer Measurement & Control*, 95-7.

Zhu et al. (2005). *Development of Automatic Winding Machine for Transformer High Voltage Coil*. China Science and Technology Information, 5-6.

APPENDICES

APPENDIX 1 DATASHEET

