



JBK5 Machine Tool Control Transformer

Application

JBK5series machine tool control transformer is a German company to introduce the latest Transformers series, in the domestic JBK3 series based on the machine tool control transformer, after years of further absorption of similar foreign products, and advanced methods of preferred terminal structure, co-terminal with the skeleton in the together, so that protection rating improved to prevent accidental touching circuit, using domestic IT cold terminal blocks, wiring allows connection intensity increased.

Transformer connection between steel and silicon steel, silicon steel sheet and plate are connected to the protection of argon gas to form a whole, and concise, the product complies with VDE0550, IEC204-1, IEC439, GB 5226 GB and so on with foreign products used interchangeably.

JBK5 series machine tool control transformers apply to the exchange of 50-60HZ, not more than the input voltage 500V, rated output voltage not exceeding 220V, machinery and equipment from all walks of life as a general electrical power and lighting control, power signal only.



Outline and installation dimension





JBK5-1000~1600



