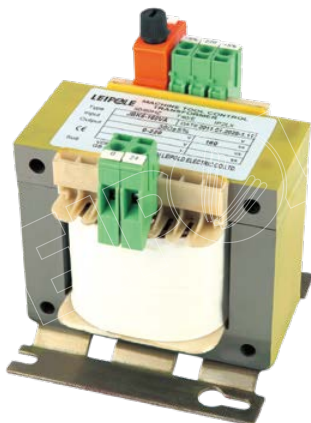




概述 Overview

JBK6系列变压器是我公司引进国外最新型变压器系列，在JBK5变压器的基础上，开发出新一代变压器JBK6变压器外形、安装尺寸、使用场合与JBK5变压器等同，JBK6变压器具有JBK5变压器一系列优点外，还具有以下特点：

- 1、接线螺丝比JBK5大，接线更方便，更牢固；
- 2、在用户要求下，可带短路与热保护装置，使用更可靠；
- 3、变压器采用真空浸漆工艺，绝缘材料采用国外进口材料，绝缘性能更稳定。

JBK6 combine all features of JBK5 and have following special function.

1. The terminal screw is bigger than JBK5 which make it more convenient to connect.
2. It has short-circuit and heat protection and is more reliable.
3. Adopts technology of vacuum painting and imported insulation material, which make its ability more steady.

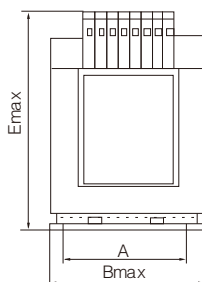
型号及其含义 Type and meaning



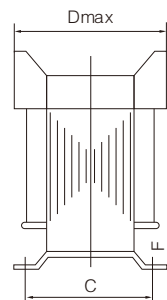
外形及安装尺寸

Appearance and installing size

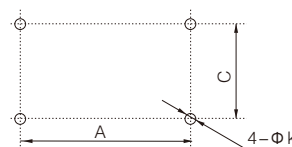
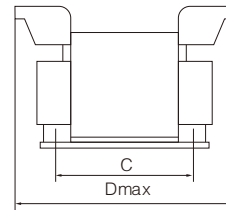
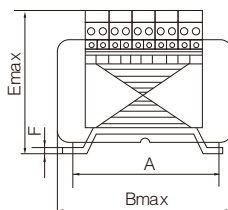
JBK6-40~800



JBK6-1000~1600 立式 Horizontal



JBK6-1000~2500



JBK系列变压器

JBK6系列变压器 JBK6 series transformer

认证 Certification CE RoHS

绝缘等级 Insulation class B

防护等级 IP CODE IP20

技术数据 Technical data

型号 Model	订货号 Order number	长 B max	宽 D max	高 E max	安装孔距 Hole distance A	安装孔距 Hole distance C	安装孔距 Hole distance K	F max	备注 Remarks
JBK6-40/63	4012.001/2	78	72	90	56 ± 0.15	46 ± 0.125	4.6	1.5	
JBK6-100	4012.003	84	75	96	64 ± 0.15	62 ± 0.15	4.6	1.5	
JBK6-160	4012.004	96	92	105	84 ± 0.175	73.5 ± 0.15	5.5	1.5	
JBK6-250	4012.005	96	100	104	84 ± 0.175	85 ± 0.175	5.8	1.5	
JBK6-400	4012.006	120	100	122	90 ± 0.175	85 ± 0.175	5.8	2	
JBK6-500		120	110	122	90 ± 0.175	96 ± 0.175	5.8	2	
JBK6-630	4012.007	150	110	140	122 ± 0.2	90 ± 0.175	7	2	
JBK6-800	4012.008	150	128	142	122 ± 0.2	105 ± 0.2	7	2	
JBK6-1000	4012.009*	150	190	142	130 ± 0.2	152 ± 0.2	7	3	卧式 Horizontal
JBK6-1000	4012.009*	168	125	155	138 ± 0.2	105 ± 0.2	9	2	立式 Vertical
JBK6-1600	4012.010*	170	225	153	148 ± 0.2	176 ± 0.2	7	3	卧式 Horizontal
JBK6-1600	4012.010*	168	138	155	138 ± 0.2	116 ± 0.2	7	2	立式 Vertical
JBK6-2500	4012.011	194	250	170	170 ± 0.2	200 ± 0.23	7	4	卧式 Horizontal

* 此产品需在订货时备注卧式或立式。

型号 Model	额定容量 (VA) Rated capacity	效率 Efficiency (%)	负载下的输出电压 Load output voltage		空载下的输出电压 Unload output voltage		额定输入电压(V) Rated input voltage	额定输出电压(V) Rated output voltage	备注 Remarks
			信号绕组(%) signal winding	控制绕组(%) control winding	信号绕组(%) signal winding	控制绕组(%) control winding			
JBK6-40	40	80					AC380 $\pm 5\%$	AC220 (127)	控制 control 各绕组容量分配可按照用户要求制造
JBK6-63	63							110	
JBK6-100	100								
JBK6-160	160	85	$6 \geq U_m > 5$ $12 \geq U_m > 10$	95%~105% UH	6或12 6 or 12	1.1Um	AC220 $\pm 5\%$	48	照明 或控制 light or control The distribution of every winding capacity can be made according to user's demand
JBK6-250	250							35	
JBK6-400	400							24	
JBK6-630	630								
JBK6-800	800	90	$6 \geq U_m > 4.5$ $12 \geq U_m > 9$					12	信号 signal
JBK6-1000	1000							6	
JBK6-1600	1600								
JBK6-2500	2500								