



## 主要特点

### Main Features

新型(BK)变压器25VA-1KVA是变压器中的一枝新秀，是多专家中“创新”精品，它铁芯采用冷轧硅钢片漏磁小、空载小、内阻小、铜耗低、效率高、阻燃性好，通常用作机床控制电器，局市照明灯、指示灯电源之用。

New(BK) is a transformer transformer 25VA-1KVA a rookie in, is a multi-expert in the “innovative” products, which used cold-rolled silicon steel sheet core magnetic flux leakage of small, empty small, the internal resistance of a small, low power consumption of copper, High efficiency and good flame-retardant, usually used as a tool to control appliances, lighting City Council, used the power indicator light.

## 新型控制变压器专利(图3)

### New Control Transformer patent(Figure 3)

型号 Model	外形尺寸 outline dimension			安装孔距 Install Distance		安装孔 Mounting hole
	Bmax	Dmax	Emax	A	B	C
BK-25VA	78	68	88	56±	51±	4×9
BK-50VA	78	70	90	56±	51±	4×9
BK-100VA	84	77	91	65±	60±	4×9
BK-150VA	102	90	108	76±	69±	5×9
BK-200VA	102	98	110	76±	77±	5×9
BK-250VA	120	100	120	90±	80±	5×9
BK-300VA	120	105	122	90±	82±	5×9
BK-500VA	150	120	150	122±	92±	9×11
BK-1000VA	150	165	155	122±	133±	9×11

注：BK-1000VA~200KVA数据可按客户要求定做。