

校对清单：核对客户型号

比对铭牌参数

标注颜色\尺寸

材质规格

	1	2	3	4	5	6	
A	项目						
	库						
	文件名						
B	190mm		136mm			A	
C	U.S. Government Federal law prohibits removal of this label before consumer purchase. ENERGYGUIDE Portable Air Conditioner KEYSTONE Model: KSTAP10PINV Capacity: 10,000 BTUs Estimated Yearly Energy Cost \$60 \$104 \$135 Cost Range of Similar Models The estimated yearly energy cost of this model was not available at the time the range was published. 14.7 Combined Energy Efficiency Ratio Your cost will depend on your utility rates and use. • Cost range based only on models of similar capacity. • Estimated energy cost based on a national average electricity cost of 13 cents per kWh and a seasonal use of 8 hours a day over a 3 month period. • For more information, visit www.ftc.gov/energy.					C	
D						D	
E						E	
F	正面 (Front) 技术要求 1.此能效标签为顾客牌“KEYSTONE”窗机能效标签。。 2.能效卡外观质量、材料性能应符合美的集团企业标准； 3.能效标签的正面为黄底黑字（黄色为PANTONE Yellow C）。 4.该能效标签的幅面大小为：(136x190)mm。 5.有RoHS指令要求的物料应符合美的集团企业标准； 6.确认后按样本。 The technical requirements 1 the energy label for the customer brand“” window machine energy label, according to customers samples and America, Canadian energy efficiency labeling requirements designed. 2 energy efficiency labeling appearance quality, material performance shall be in accordance with the "energy efficiency labeling technical conditions" requirements; 3 did not note the dimensional tolerances shall be in accordance with the energy efficiency labeling technology conditions" the relevant requirements; Positive 4 energy efficiency label for the black and yellow (yellow PANTONE Yellow C), The reverse side is black and white. The font color for PANTONE Black 3 C. 4 the energy efficiency label format size: (140x187.5) mm. 5enterprise standard ROHS instruction materials should be in accordance with the United States to limit the use of hazardous substances in products technical standards". 6 after confirmation by sample. 8double-sided coated.					F	
G						G	
H						KEYSTONE-KC15N8Y-HKB(CL1)-0402	
						材料 艾利白PET t0.05（过UV） 不可移胶	
	标记	处数	更改文件号	签字	日期		
	绘图	何星辰	审核	吴烈秀	图样标记	重量	比例
	设计	何星辰	标准化	吴烈秀	／K／	／	1:1
校对	／	审定	／	共 1 页		第 1 页	
	会签	／	日期	2024.3.15			
	1	2	3	4	5	6	

广东美的制冷设备有限公司