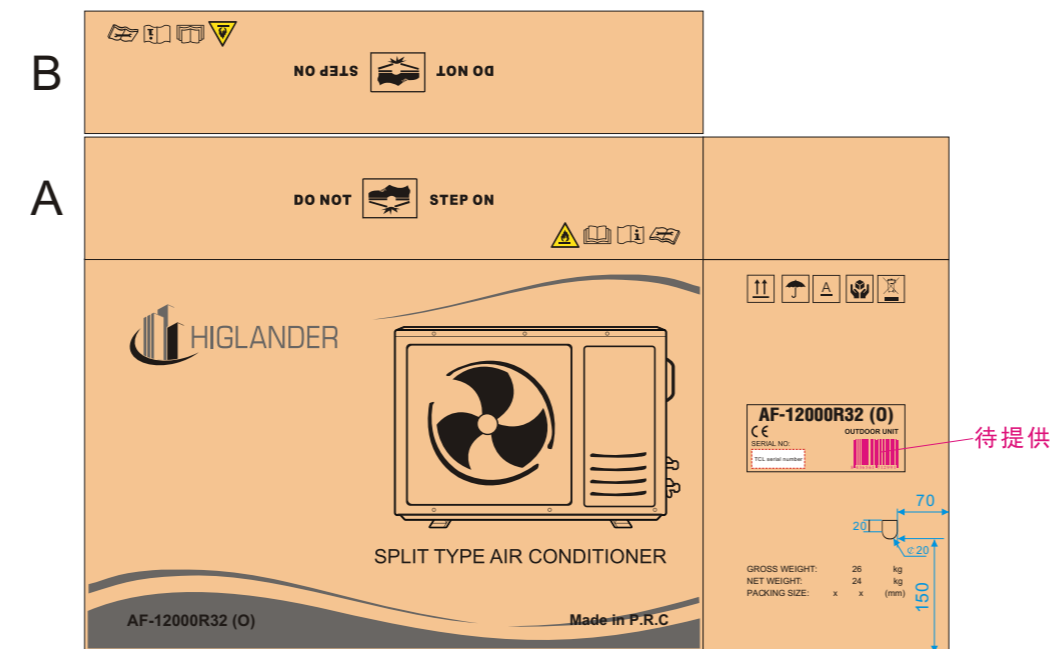
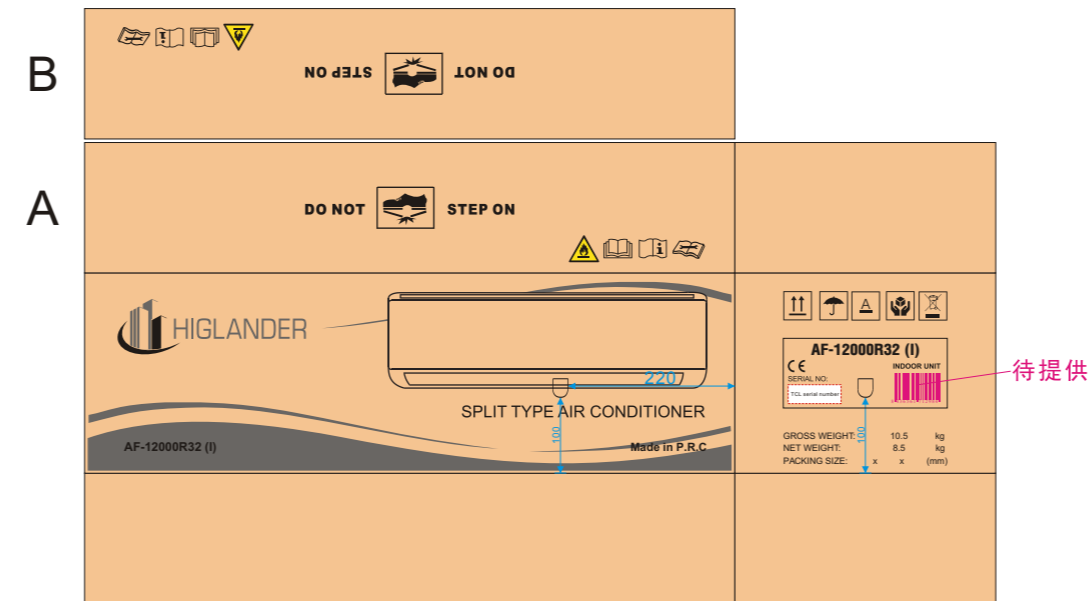


HIGHLANDER TP11

01	名称/Name	材质/Material	定额/PCS	位置/Position
	纸箱图案 Carton box	黄卡/Brown	1	/

注意：纸箱上文字最小字高≥2.5

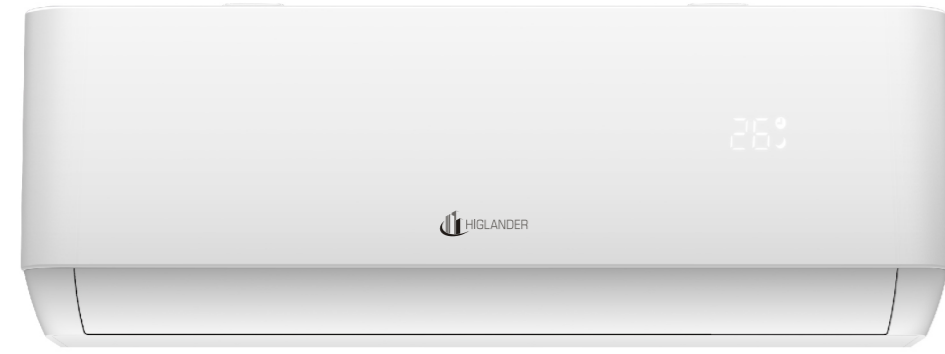


- PANTONE Yellow CVC
- PANTONE Cool Gray 11 CVC
- Black

HIGHLANDER TP11

02	名称/Name	材质/Material	定额/PCS	位置/Position	03	名称/Name	材质/Material	定额/PCS	位置/Position
	面板商标图案 Panel logo	丝印/Silk-screen	1	产品/Product		遥控商标 Remote control logo	丝印/Silk-screen	1	产品/Product

TP11



PANTONE Cool Gray 11 CVC
 Black

85T



PANTONE Cool Gray 11 CVC
 Black

04	名称/Name	材质/Material	定额/PCS	位置/Position
	室外商标 Outdoor unit logo	透明PET/Transparent PET	1	机身/In unit



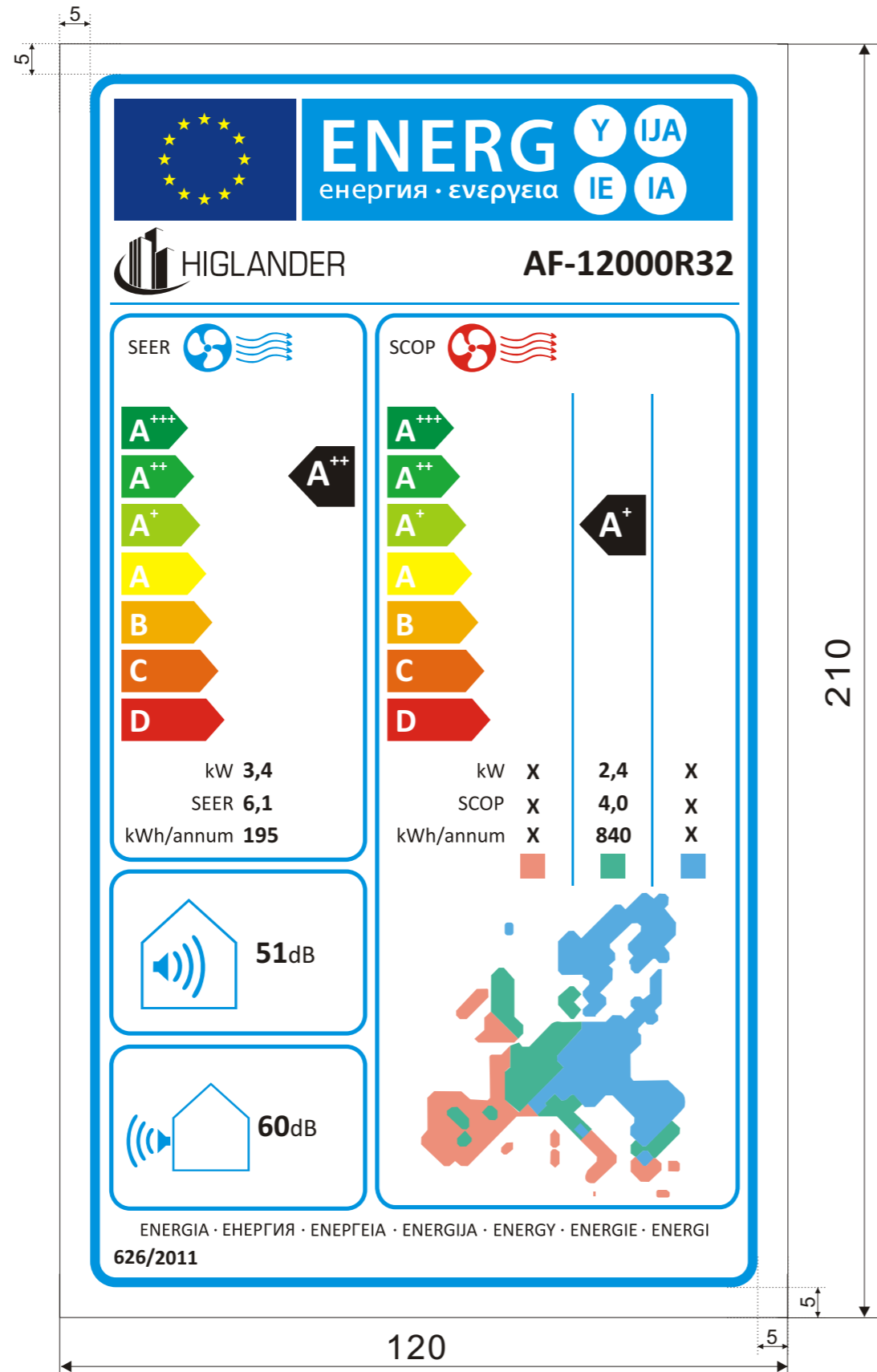
PANTONE Cool Gray 11 CVC
 Black

HIGHLANDER TP11

05 名称/Name	材质/Material	定额/PCS	位置/Position
主铭牌 Rating label	哑银箔 Silver-white polyester film	1	产品/Product
能源标签 Eneral lable sticker	不可移合成纸/Non-removable synthetic paper	1	<input type="checkbox"/> 机身/Product <input checked="" type="checkbox"/> 放说明书袋中/In the manual bag
TDS(插页)	A5 书写纸/A5 Writing normal paper	1	<input checked="" type="checkbox"/> 放说明书袋中/In the manual bag

SPLIT TYPE AIR CONDITIONER		
AF-12000R32		
Model	Indoor	Outdoor
	AF-12000R32 (I)	AF-12000R32 (O)
	Cooling	Heating
Capacity	3400W (1000~3770)	3430W (1000~3810)
Current	5.1A (1.5~9.0)	4.7A (1.5~10.0)
Rated Current (IEC/EN60335)	9.0A	10.0A
Power Input	1049W (290~1500)	922W (290~1730)
Rated Power Input (IEC/EN60335)	1500W	1730W
Indoor Air Volume	560m³/h	560m³/h
Max. Pressure	Discharge 3.7MPa Suction 1.2MPa	
Sound Power	Indoor 51dB(A) Outdoor 60dB(A)	
Weight	Indoor 8.5kg Outdoor 24kg	
Rated Voltage	220-240V~	
Rated Frequency	50Hz	
Refrigerant/Charge/GWP	R32/0.55kg/675	
CO ₂ equivalent	0.372 tonnes	
Contains fluorinated greenhouse gases		
Outdoor Unit Water Proof Protection	IPX4	

126
130



	C	M	Y	K
Light Blue	100	0	0	0
Dark Blue	100	80	0	0
Green	100	0	100	0
Light Green	70	0	100	0
Yellow-Green	30	0	100	0
Yellow	0	0	100	0
Orange	0	30	100	0
Dark Orange	0	70	100	0
Red	0	100	100	0
Light Red	0	46	46	0
Green	59	0	47	0
Blue	54	8	0	0
Black	0	0	0	100



HIGHLANDER	
Indoor unit model name	AF-12000R32 (I)
Outdoor unit model name	AF-12000R32 (O)
Sound power level (inside)	51 dB(A)
Sound power level (outside)	60 dB(A)
Refrigerant	R32
GWP	675
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to 675. This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1kg of CO ₂ , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.	
Cooling mode	
SEER	6.1
Energy efficiency class	A ⁺⁺
Design load (Pdesignc)	3.4 kW
Declared capacity	195 kWh per year, based on standard test results.
Back up heating capacity	-
Energy consumption,	-
Actual energy consumption will depend on how the appliance is used and where it is located.	
Heating mode (Average)	
SCOP	4.0
Energy efficiency class	A ⁺
Design load (Pdesignh)	2.4 kW (-10°C)
Declared capacity	2.2 kW (-10°C)
Back up heating capacity	0.2 kW (-10°C)
Energy consumption,	840 kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	
Heating mode (Warmer) Optional	
SCOP	-
Energy efficiency class	-
Design load (Pdesignh)	- kW (2°C)
Declared capacity	- kW (2°C)
Back up heating capacity	- kW (2°C)
Energy consumption,	- kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	
Heating mode (Colder) Optional	
SCOP	-
Energy efficiency class	-
Design load (Pdesignh)	- kW (-22°C)
Declared capacity	- kW (-22°C)
Back up heating capacity	- kW (-22°C)
Energy consumption,	- kWh per year, based on standard test results.
Actual energy consumption will depend on how the appliance is used and where it is located.	

HIGHLANDER TP11

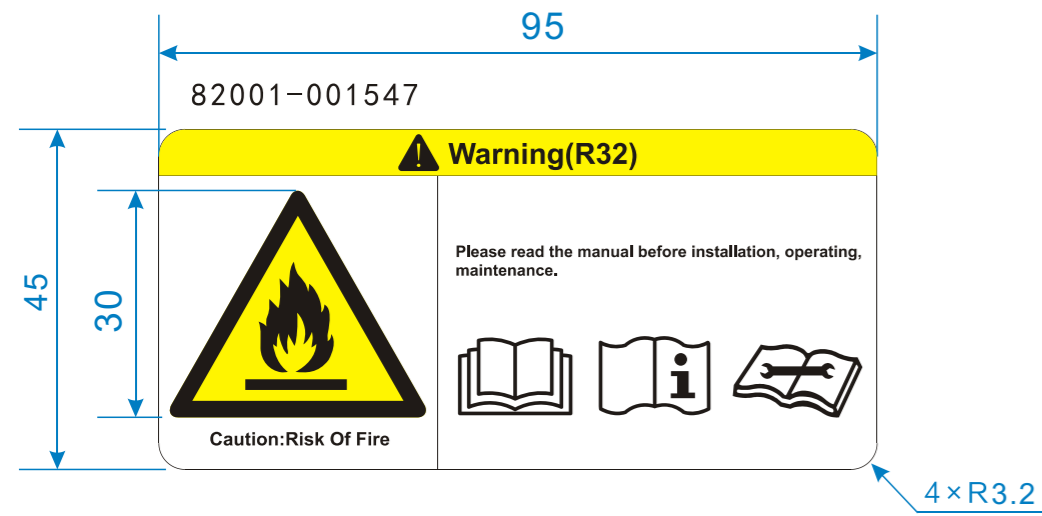
06	名称/Name	材质/Material	定额/PCS	位置/Position
	警告标贴 Warning sticker	哑银箔/Silver-white polyester film	1	机身/unit



09	名称/Name	材质/Material	定额/PCS	位置/Position
	说明书 Manual	书写纸/Writing normal paper	1	放说明书袋中 In the manual bag

见PDF文件

07	名称/Name	材质/Material	定额/PCS	位置/Position
	R32内机警示标贴 Warning sticker	透明PET (研发)/Transparent PET	1	机身/unit



08	名称/Name	材质/Material	定额/PCS	位置/Position
	R32外机警示标贴 Warning sticker	白色PET/White PET	1	机身/unit

