

REFRIGERATION COPPER PARTS

More models are available on request



Thermostatic Expansion Valve

Technical Parameters

Applicable Refrigerants	R22/R407C、R134a、R404A etc.
Applicable Medium Temperature	R22/R407C:-40°C~+10°C;R134a:-30°C~+10°C;R404A:-40°C~+10°C
Nominal Capacity	2.5KW~15.5KW、1.8KW~10.5KW、1.6KW~9.1KW
Adjustable Range of Superheat	2°C~8°C
Factory static heat setting value	3.5°C
Maximum Working Pressure	2.8MPa
Maximum Testing Pressure	3.2MPa

Sight Glass Series

Technical Parameters

Applicable Refrigerants	HCFC and HFC
Applicable Medium Temperature	-40°C~+80°C
Max. Working Pressure	4.5Mpa
Max. Proof Pressure	6.8Mpa
Yearly leakage of Refrigerant	≤2g R22/a

Refrigeration Copper Parts

Technical Parameters

Applicable Refrigerants	HCFC or HFC (Customer choice)
Applicable Medium Temperature	-40°C~+120°C
Max. Working Pressure	4.5Mpa
Max. Proof Pressure	6.5Mpa
Yearly leakage of Refrigerant	≤2g R22/a