

Test Conditions:(1)Evaporating Temp.=
-5°C(2)Ambient Temp.=32.2°C (3)Condensing
Temp.=54.4°C(4)Suction Temp.=32.2°C (5)Sub-
cooling Temp.=32.2°C

Conversion Table:1. 1watt=3.41BTU/h2.
1watt=0.86Kcal/h3.1Kcal/h=3.97BTU/h

Tolerance of performance data:(1)Capacity≥95%(2)Input
Power≤115%(3)Current≤110%(4)COP≥93%

Cooling Type:S—Static CoolingF—Fan
CoolingH—R406a RefrigerationL—LBP

The compressor is the same with refrigeration implement which usually include refrigerator, refrigeration deepfreeze, kitchen refrigeration, display case, revelation tank, dehumidify appliance etc. The main feature: light compact, high efficiency, good reliability, low noise vibration.