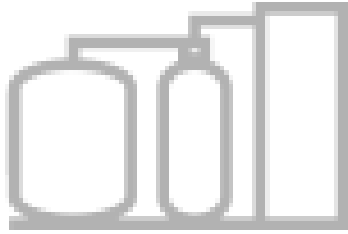


UP-NEU6212GK-EAE00



**ENGINEERING CODE**  
667HAB6C2FI



**REFRIGERANT**  
R-449A



**POWER SUPPLY**  
220-240 V 50 Hz



**APPLICATION**  
HBP



**MOTOR TYPE**  
CSIR



**STANDARD**  
EN13215\_RG20



**COOLING CAPACITY**  
819 W



**EFFICIENCY**  
1.8 W/W

CE

ECODESIGN COMPLIANT

Performance Data Sheet according to EU Regulation 2015/1095

PERFORMANCE CURVE

Parameters at full load and ambient temperature 25 °C

| Evaporating Temperature °C | Cooling Capacity W | Power Consumption W | Efficiency W/W |
|----------------------------|--------------------|---------------------|----------------|
| -10                        | 899                | 455.0               | 1.98           |

PERFORMANCE CURVE

Parameters at full load and ambient temperature 32 °C

| Evaporating Temperature °C | Cooling Capacity W | Power Consumption W | Efficiency W/W |
|----------------------------|--------------------|---------------------|----------------|
| -10                        | 819                | 454.1               | 1.80           |

PERFORMANCE CURVE

Parameters at full load and ambient temperature 43 °C

| Evaporating Temperature °C | Cooling Capacity W | Power Consumption W | Efficiency W/W |
|----------------------------|--------------------|---------------------|----------------|
| -10                        | 694                | 503.9               | 1.38           |