

Model: **ECRH R32 200**
 Outdoor side heat exchanger of heat pump: **Air**
 Indoor side heat exchanger of heat pump: **Air**
 Type: compressor driven vapour compression
 Driver of compressor: Electric motor

Item	Symbol	Value	Unit
Rated cooling capacity	Prated,c	88.46	kW
Declared cooling capacity for part load at given outdoor temperatures Tj and indoor 27°/19 °C (dry/wet bulb)			
Tj = + 35 °C	Pdc	88.46	kW
Tj = + 30 °C	Pdc	91.98	kW
Tj = + 25 °C	Pdc	48.69	kW
Tj = + 20 °C	Pdc	49,63	kW

Item	Symbol	Value	Unit
Seasonal space cooling	ηs,c	112.80	%
Declared energy efficiency ratio for part load at given outdoor temperatures Tj			
Tj = + 35 °C	EERd	2,74	–
Tj = + 30 °C	EERd	2,96	–
Tj = + 25 °C	EERd	3,40	–
Tj = + 20 °C	EERd	3,29	–

Power consumption in modes other than 'active mode'

Off mode	POFF	0	kW	Crankcase heater mode	PCK	0.150	kW
Thermostat-off mode	PTO	0.169	kW	Standby mode	PSB	0.169	kW