

Model: ZXME075E-TFD

Refrigerant: R404A Dew Point

S.I.

Evaporating Temperature	t	-10,00	°C
Annual electricity consumption	Q	19857	kWh/y
Seasonal energy performance ratio	SEPR	3,68	

Parameters at full load and ambient temperature 32°C

Capacity (rated)	P_A	11,88	kW
Power Input (rated)	D_A	5,40	kW
COP (rated)	COP_A	2,20	

Parameters at part load and ambient temperature 25°C

Capacity (declared)	P_B	13,21	kW
Power Input (declared)	D_B	4,66	kW
COP (declared)	COP_B	2,83	

Parameters at part load and ambient temperature 15°C

Capacity (declared)	P_C	14,95	kW
Power Input (declared)	D_C	3,80	kW
COP (declared)	COP_C	3,94	

Parameters at part load and ambient temperature 5°C

Capacity (declared)	P_D	16,51	kW
Power Input (declared)	D_D	3,11	kW
COP (declared)	COP_D	5,31	

Parameters at full load and ambient temperature 43°C

Capacity	P_3	9,62	kW
Power Input	D_3	6,82	kW
COP	COP_3	1,41	

Other items

Capacity control		Fixed	
Degradation coefficient	Cds	0.25	

Contact details

Emerson Climate Technologies - European Headquarters - Pascalstrasse 65 - 52076 Aachen, Germany
 Phone: +49 (0) 2408 929 0 - Fax: +49 (0) 2408 929 570 - Internet: www.emersonclimate.eu