

This information was generated by the HP KEYMARK database on 18 Mar 2022

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Summary of	CALIDO1 200	Reg. No.	ICIM-PDC-000090
Certificate Holder			
Name	Advantix S.p.A.		
Address	Via San Giuseppe Lavoratore, 24	Zip	37040
City	Arcole Verona	Country	Italy
Certification Body	ICIM S.p.A.		
Subtype title	CALIDO1 200		
Heat Pump Type	Heat Pump for Domestic Hot Water (DHW)		
Refrigerant	R134a		
Mass of Refrigerant	0.92 kg		
Certification Date	21.12.2020		
Testing basis	V8		

Model: CALIDO1 200

Configure model	
Model name	CALIDO1 200
Units	Indoor
Climate zone (for heating)	n/a
Heat Source	Outdoor Air
Any additional heat sources	n/a

General Data	
Power supply	1x230V 50Hz
Off-peak product	No

Domestic Hot Water (DHW)

Operating test

EN 16147	
Temperature operating range	passed
Safety devices checking test	passed
Condensate draining	passed

Average Climate

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EN 16147	
Declared load profile	L
Efficiency η_{DHW}	111 %
COP	2.64
Heating up time	7:48 h:min
Standby power input	40.0 W
Reference hot water temperature	55.0 °C
Mixed water at 40°C	291 l

EN 12102-2	
Sound power level indoor	58 dB(A)

Model: CALIDO1 200-S

Configure model	
Model name	CALIDO1 200-S
Units	Indoor
Climate zone (for heating)	n/a
Heat Source	Outdoor Air
Any additional heat sources	n/a

General Data	
Power supply	1x230V 50Hz
Off-peak product	No

Domestic Hot Water (DHW)

Operating test

EN 16147	
Temperature operating range	passed
Safety devices checking test	passed
Condensate draining	passed

Average Climate

This information was generated by the HP KEYMARK database on 18 Mar 2022

EN 16147	
Declared load profile	L
Efficiency η_{DHW}	111 %
COP	2.64
Heating up time	7:48 h:min
Standby power input	40.0 W
Reference hot water temperature	55.0 °C
Mixed water at 40°C	291 l

EN 12102-2	
Sound power level indoor	58 dB(A)

Model: CALIDO1 200-D

Configure model	
Model name	CALIDO1 200-D
Units	Indoor
Climate zone (for heating)	n/a
Heat Source	Outdoor Air
Any additional heat sources	n/a

General Data	
Power supply	1x230V 50Hz
Off-peak product	No

Domestic Hot Water (DHW)

Operating test

EN 16147	
Temperature operating range	passed
Safety devices checking test	passed
Condensate draining	passed

Average Climate

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EN 16147	
Declared load profile	L
Efficiency η_{DHW}	111 %
COP	2.64
Heating up time	7:48 h:min
Standby power input	40.0 W
Reference hot water temperature	55.0 °C
Mixed water at 40°C	291 l

EN 12102-2	
Sound power level indoor	58 dB(A)