

Floor Standing Compak



KEYMARK


SMART GRID
READY

R-290
REFRIGERANT

DOMESTIC HOT
WATER


Wi-Fi



MODBUS

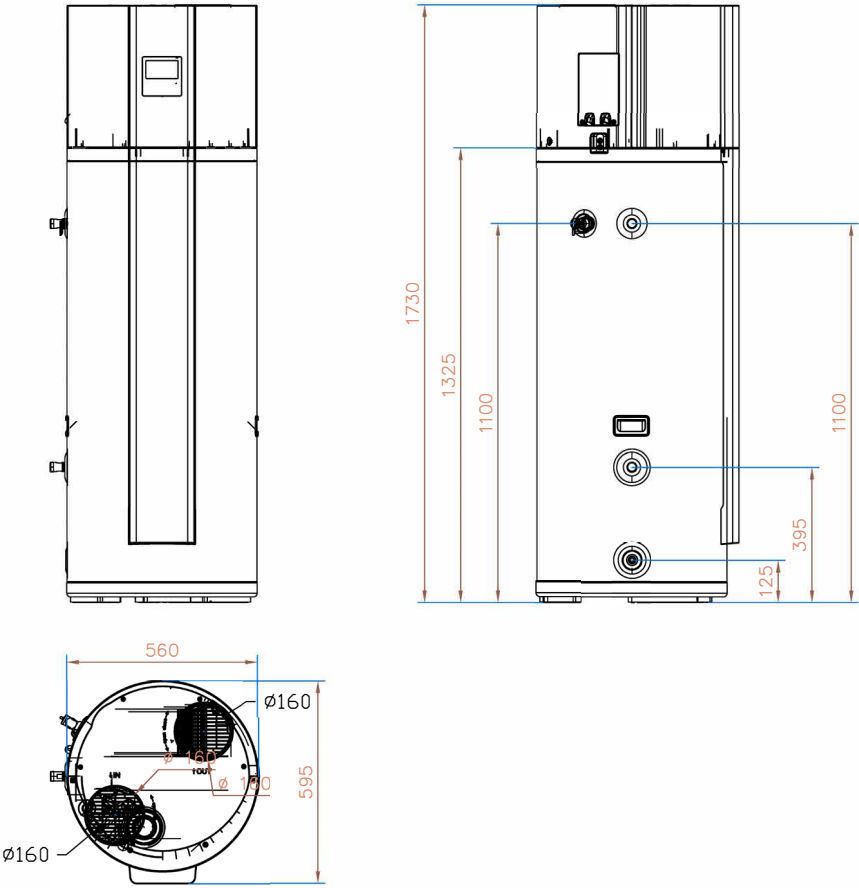

ON/OFF
CONTACT

Technical documentation	Download
Technical Manual	PDF
User Manual	PDF
Declaration of Conformity	PDF
ErP	PDF
Dimensions	DWG
Installation diagrams	PDF

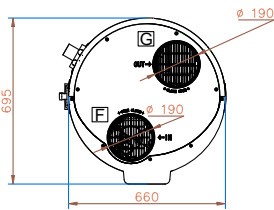
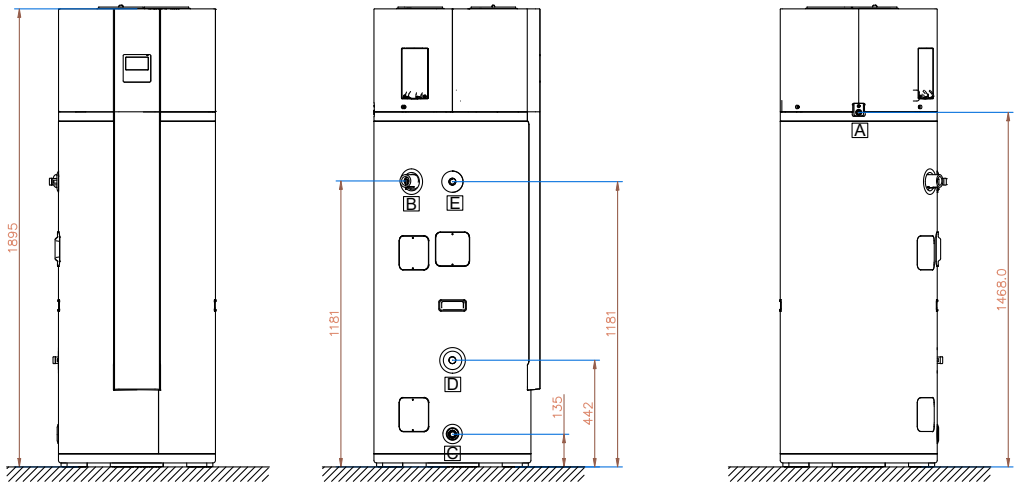
Model		KHP-15/185 ACS3	KHP-15/275 ACS3
Average climate in DHW. Energy class		A+	A+
Average climate in DHW. SCOP,ACS / Load profile		3,1 / L	3,1 / L
Average climate in DHW. Standby power	W	29	19
Average climate in DHW. Keymark certification. Heating time	h:min	7h 59min	8h 48min
Average climate in DHW. Reference hot water temperature	°C	52.5	49.5
Average climate in DHW. Volume of hot water at 40°C	l	243	339
Heating capacity rated	kW	1.71	2.1
Width / Height / Depth	mm	/ 1745 / --	/ 1895 / --
Diameter	mm	552	650
Net weight	kg	91	128
Tank capacity	l	185	275
Power supply	V/ph/Hz	220-240 / 1 / 50	220-240 / 1 / 50
Anti-corrosive protection		Electronic & magnesium	Electronic & magnesium
Insulating material and thickness		Enameled steel	Enameled steel
Electrical heater; Standard support	kW	1.5	1.5
Water pipe connections inlet/outlet	inch	3/4"	3/4"
Air intake & outlet; Diameter	mm	160	190
Air intake & outlet; Useful static pressure	Pa	25	50
Sound power level	dB(A)	56	56
Sound pressure rated	dB(A)	56	56
Type refrigerant		R-290	R-290
GWP		3	3
Refrigerant charge	kg	0.15	0.15
t CO ₂ eq	tCO ₂	0	0
Temperature DHW max.	°C	60	60
Temperature DHW max. with support	°C	70	70
Circuit breaker	A	D20	

Sound pressure: Sound pressure calculated at 1 m from the equipment.

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	Description	Spec.	Hight
A	Drain vent	/	1468mm
B	PTR valve	R3/4	1184mm
C	Drain pipe	NPT3/4	135mm
D	Water inlet	DN20	442mm
E	Water outlet	DN20	1181mm
F	Air inlet	190mm	/
G	Air outlet	190mm	/