

PROCIDA HYBRID

Технические характеристики

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PROCIDA HYBRID KC



Compact hybrid system with instant domestic hot water production
The system is composed of an air-water monobloc heat pump and an instantaneous combined condensing boiler

PLUS

- Monobloc air-water heat pump in class A+++ (A++ for the X14 and T14 models)
- Class A instantaneous combined condensing boiler

- Hydraulic group under integration boiler
- Standard touch screen heat pump control panel, to be remoted inside the home
- Y-filter for heat pump included
- External boiler probe included







TECHNICAL FEATURES

- Suitable for systems with a max temperature of 60 °C
- Domestic hot water is produced by the boiler instantly
- Included in the supply: water temperature probes, relay for heat pump - boiler electrical connection

Boiler technical data for combination

Models	Diet	Thermal flow nominal [kW]	Dimensions L x H x P [mm]	Gross weight [Kg]
ISCHIA KC 24 S	METHANE PROPANE	23.7	400x700x250	32.0
ISCHIA KC 28 S	METHANE PROPANE	26.4	400x700x250	33.5
FORMENTERA KC 32	METHANE PROPANE	30.4	420x750x315	40.5

Heat pump technical data

Models	Diet	refrigerant gas	Nominal heating capacity T water 35°C [kW] (1)	Nominal heating capacity Water T 55°C [kW] (1)	Energy efficiency class T water 35°C (2)	Energy efficiency class T water 55°C (2)
X6	Single phase	R32	6.0	5.52		
X8	Single phase	R32	7.5	6.90		
X10	Single phase	R32	10.0	9.20		

X12	Single phase	R32	12.0	11.04		
X14	Single phase	R32	14.0	12.88		
T12	Three-phase	R32	12.0	11.04		
T14	Three-phase	R32	14.0	12.88		

(1) According to EN14511, external air T 7°C (dry bulb) - 6°C (wet bulb)

(2) According to EU regulation 811/2013 – EN 14825 average climatic conditions, low temperature and medium temperature water

Hybrid system energy efficiency classes

Models	Seasonal energy efficiency class of space heating	Energy efficiency class of water heating	Declared load profile
KC 24 + AWM X6			XL
KC 24 + AWM X8			XL
KC 24 + AWM X10			XL
KC 28 + AWM X6			XL
KC 28 + AWM X8			XL
KC 28 + AWM X10			XL
KC 28 + YES X12			XL
KC 28 + AWM T12			XL
KC 32 + AWM X6			XXL
KC 32 + AWM X8			XXL
KC 32 + YES X12			XXL
KC 32 + AWM X14			XXL
KC 32 + AWM T12			XXL
KC 32 + AWM T14			XXL

PROCIDA HYBRID FIREPLACE



Compact hybrid system with domestic hot water production with boiler
The system is composed of an air-water monobloc heat pump, a heating-only condensing boiler and a domestic hot water tank.

PLUS

- Monobloc air-water heat pump in class A+++ (A++ for the X14 and T14 models)
- Class A heating-only condensing boiler with integrated three-way valve

- Hydraulic group under integration boiler and domestic hot water tank
- The domestic hot water is produced by a boiler served by a heat pump and boiler - it meets the DHW production requirement at 50% from a renewable energy source
- Standard touch screen heat pump control panel, to be remoted inside the home
- Y-filter for heat pump included
- External boiler probe included





TECHNICAL FEATURES

- Suitable for systems with a max temperature of 60 °C
- Included in the supply: water temperature probes, relay for heat pump - boiler electrical connection

Boiler technical data for combination

Models	Diet	Thermal flow nominal [kW]	Dimensions L x H x P [mm]	Gross weight [Kg]
ISCHIA KRB 24 S	METHANE PROPANE	23.7	400x700x250	31.0
ISCHIA KRB 28 S	METHANE PROPANE	26.4	400x700x250	32.5
FORMAT KRB 32	METHANE PROPANE	30.4	420x750x315	40.0

Heat pump technical data

Models	Diet	refrigerant gas	Nominal heating capacity T water 35°C [kW] (1)	Nominal heating capacity Water T 55°C [kW] (1)	Energy efficiency class T water 35°C (2)	Energy efficiency class T water 55°C (2)
X6	Single phase	R32	6.0	5.52		
X8	Single phase	R32	7.5	6.90		

X10	Single phase	R32	10.0	9.20		
X12	Single phase	R32	12.0	11.04		
X14	Single phase	R32	14.0	12.88		
T12	Three-phase	R32	12.0	11.04		
T14	Three-phase	R32	14.0	12.88		

(1) According to EN14511, external air T 7°C (dry bulb) - 6°C (wet bulb)

(2) According to EU regulation 811/2013 – EN 14825 average climatic conditions, low temperature and medium temperature water

Technical data of the boiler for pairing

Models	Dispersion [W]	Useful volume [l]	D x H [mm]	Empty weight [Kg]
200 SS	51	190	640 x 1215	96
300 SS	63	263	640 x 1615	130

Hybrid system energy efficiency classes

Models	Seasonal energy efficiency class of space heating	Energy efficiency class of water heating	Declared load profile
KRB 24 + AWM X6 + 200			XL
KRB 24 + AWM X8 + 200			XL
KRB 24 + AWM X10 + 200			XL
KRB 24 + AWM X6 + 300			XL
KRB 24 + AWM X8 + 300			XL
KRB 24 + AWM X10 + 300			XL
KRB 28 + AWM X6 + 200			XL
KRB 28 + AWM X8 + 200			XL
KRB 28 + AWM X10 + 200			XL
KRB 28 + HOUSE X12 + 200			XL
KRB 28 + AWM T12 + 200			XL

KRB 28 + AWM X8 + 300	A ⁺	A	XL
KRB 28 + AWM X10 + 300	A ⁺	A	XL
KRB 28 + AVAILABLE X12 + 300	A ⁺	A	XL
KRB 28 + AVAILABLE T12 + 300	A ⁺	A	XL
KRB 32 + AWM X6 + 200	A ⁺	A	XL
KRB 32 + AWM X8 + 200	A ⁺	A	XL
KRB 32 + AWM X10 + 200	A ⁺	A	XL
KRB 32 + AVAILABLE X12 + 200	A ⁺	A	XL
KRB 32 + AWM X14 + 200	A ⁺	A	XL
KRB 32 + AWM T12 + 200	A ⁺	A	XL
KRB 32 + AWM T14 + 200	A ⁺	A	XL
KRB 32 + AWM X6 + 300	A ⁺	A	XL
KRB 32 + AWM X8 + 300	A ⁺	A	XL
KRB 32 + AWM X10 + 300	A ⁺	A	XL
KRB 32 + AVAILABLE X12 + 300	A ⁺	A	XL
KRB 32 + AWM X14 + 300	A ⁺	A	XL
KRB 32 + AWM T12 + 300	A ⁺	A	XL
KRB 32 + AWM T14 + 300	A ⁺	A	XL

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