



Unique solutions



### + PRODUCTS

- No outdoor unit.
- No fluid handling.
- Can be connected to public water network.
- French product.

### FEATURES

TECHNOLOGY:



Monobloc solution

- Electrical heater in option.
- Ideal indoor solution when the building structure or aesthetic reasons forbid a condensing outdoor unit.
- Pressure valve supplied.

## MONOBLOC SOLUTION



Hydraulic connections

# CAO

## On/off water console

CAO TECHNICAL DATA				
Indoor units		CAO 230	CAO 370	CAO 580
Phase		Single phase	Single phase	Single phase
<b>COOLING</b>				
Rated power (min./max.)	kW	2.3	3	4.7
Rated power input	kW	0.66	0.85	1.3
EER/Energy label		3.4/E	3.5/D	3.6/D
Operating limits	°C	15°/32° Dry bulb		
Condenser inlet water temperature		10°/30°		
<b>INDOOR UNIT</b>				
Sound pressure level to 1 m (LS/HS)	dB(A)	37/40	38/41	41/43
Fresh air intake	m³/h	60	60	80
Airflow (LS/HS)	m³/h	450/550	450/550	725/880
Water flow at +15°C	l/h	130	170	270
Compressor type		Rotary	Rotary	Rotary
Dimensions (WxHxD)	mm	1030x620x226	1030x620x226	1390x620x226
Weight	kg	48	49	69
Part number		7CW011016	7CW011017	7CW011018
<b>POWER SUPPLY</b>				
Phase/Tension/Frequency		1P/230V/50Hz	1P/230V/50Hz	1P/230V/50Hz
Power supply side		Indoor	Indoor	Indoor
Power cable section	mm²	3x1.5	3x1.5	3x1.5
Fuse rating am (D curve)		6	6	8
<b>PIPE LINE</b>				
Refrigerant / GWP		R407C/1774	R407C/1774	R407C/1774
Charge	kg	0.41	0.475	0.603