



**Combination table**

Indoor unit	Backup heater capacity	DHW tank capacity	Electrical Anode	CN-CNT	Backup heater	Expansion vessel (10 L)	Additional functions	Outdoor unit							
								Heating capacity							
								Single phase				Three phase			
								9,0 kW	12,0 kW	9,0 kW	12,0 kW	16,0 kW	20,0 kW	25,0 kW	30,0 kW
WH-WXG09ME5	WH-WXG12ME5	WH-WXG09ME8	WH-WXG12ME8	WH-WXG16ME8	WH-WXG20ME8	WH-WXG25ME8	WH-WXG30ME8								
Hydraulic All in One	3 kW	185 L	—	—	—	—	—	WH-ADC0316M3E52	✓	✓	—	—	—	—	—
								WH-ADC0316M3E5AN2	✓	✓	—	—	—	—	—
	6 kW	185 L	—	✓ (2)	✓	✓	CZ-NS6P	WH-ADC0316M6E52	✓	✓	—	—	—	—	—
	9 kW	185 L	—	—	—	—	—	WH-ADC0316M9E82	✓	✓	✓	—	—	—	—
	9 kW	185 L	✓	—	—	—	—	WH-ADC0316M9E8AN2	✓	✓	✓	—	—	—	—
Control module	1ph	—	—	—	—	—	—	WH-CME5	✓	✓	—	—	—	—	—
	3ph	—	—	—	✓ (2)	Field supply	—	WH-CME8	✓	✓	✓	—	—	—	—
	3ph	—	—	—	—	—	CZ-NS7P	WH-CME8L	—	—	—	✓	✓	—	✓
Remote controller with Wi-Fi adapter	—	—	—	—	—	—	—	CZ-RTW2TAW1C	✓	✓	✓	✓	✓	✓	✓

		Aquare T-CAP M Series					Big Aquare T-CAP M Series				
Outdoor unit	WH-	WXG09ME5	WXG12ME5	WXG09ME8	WXG12ME8	WXG16ME8	WXG20ME8	WXG25ME8	WXG30ME8		
Heating capacity / COP (A +7 °C, W 35 °C)	kW / COP	9,00/5,23	12,00/5,06	9,00/5,23	12,00/5,06	16,00/4,89	20,00/4,66	25,00/4,40	30,00/4,36		
Heating capacity / COP (A +7 °C, W 55 °C)	kW / COP	9,00/3,24	12,00/3,23	9,00/3,24	12,00/3,23	16,00/3,20	20,00/2,49	25,00/2,35	30,00/2,18		
Heating capacity / COP (A +2 °C, W 35 °C)	kW / COP	9,00/3,81	12,00/3,54	9,00/3,81	12,00/3,54	16,00/3,30	20,00/3,39	25,00/3,21	30,00/2,98		
Heating capacity / COP (A +2 °C, W 55 °C)	kW / COP	9,00/2,54	12,00/2,42	9,00/2,54	12,00/2,42	16,00/2,37	20,00/2,08	25,00/1,96	30,00/1,95		
Heating capacity / COP (A -7 °C, W 35 °C)	kW / COP	9,00/3,45	12,00/3,00	9,00/3,45	12,00/3,00	16,00/2,53	20,00/2,48	25,00/2,35	30,00/2,32		
Heating capacity / COP (A -7 °C, W 55 °C)	kW / COP	9,00/2,35	12,00/2,17	9,00/2,35	12,00/2,17	16,00/1,97	20,00/1,60	25,00/1,51	30,00/1,49		
Cooling capacity / EER (A 35 °C, W 7 °C)	kW / EER	9,00/3,61	9,00/3,61	9,00/3,61	9,00/3,61	9,00/3,61	20,00/3,12	25,00/2,95	30,00/2,02		
Cooling capacity / EER (A 35 °C, W 18 °C)	kW / EER	9,00/5,26	12,00/5,26	9,00/5,26	12,00/5,26	16,00/5,26	20,00/3,58	25,00/3,44	30,00/3,31		
Heating average climate	Seasonal energy efficiency (η <sub>s</sub> %)	SCOP (195/140)	5,00/3,46 (197/135)	4,96/3,57 (195/140)	5,00/3,46 (197/135)	4,20/3,31 (168/129)	4,01/3,50	3,78/3,30	3,55/3,10		
(W 35 °C / W 55 °C)	Energy class <sup>1)</sup>	A+++ to D	A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++	A+++ / A++	A++ / A++	A+ / A+		
Heating warm climate	Seasonal energy efficiency (η <sub>s</sub> %)	6,47/4,34 (256/171)	6,47/4,34 (256/171)	6,47/4,34 (256/171)	6,47/4,34 (256/171)	5,88/4,09 (232/160)					
(W 35 °C / W 55 °C)	Energy class <sup>1)</sup>	A+++ to D	A+++ / A+++	A+++ / A+++	A+++ / A+++	A+++ / A+++					
Heating cold climate	Seasonal energy efficiency (η <sub>s</sub> %)	SCOP (169/127)	4,31/3,26 (169/127)	4,31/3,26 (169/127)	4,31/3,26 (169/127)	3,83/3,20 (150/125)					
(W 35 °C / W 55 °C)	Energy class <sup>1)</sup>	A+++ to D	A++ / A++	A++ / A++	A++ / A++	A++ / A++					
Sound power <sup>2)</sup>	Heat	52	53	52	53	57	68	69	69		
Dimension	H x W x D	mm	1520x1200 x430	1520x1200 x430	1520x1200 x430	1520x1200 x430	1645x1500 x460	1645x1500 x460	1645x1500 x460		
Net weight		kg	161	161	161	165	260	260	260		
Refrigerant (R290) / CO <sub>2</sub> Eq. <sup>3)</sup>		kg / T	1,78/0,006	1,78/0,006	1,78/0,006	1,78/0,006	2,6/0,008	2,6/0,008	2,6/0,008		
Operating range - outdoor ambient	Heat	°C	-28 ~ +35	-28 ~ +35	-28 ~ +35	-28 ~ +35	-28 ~ +35	-25 ~ +35	-25 ~ +35		
	Cool	°C	+10 ~ +43	+10 ~ +43	+10 ~ +43	+10 ~ +43	+10 ~ +43	+10 ~ +43	+10 ~ +43		
Water outlet	Heat / Cool	°C	25 ~ 75/ 5 ~ 20	25 ~ 75/ 5 ~ 20	25 ~ 75/ 5 ~ 20	25 ~ 75/ 5 ~ 20	25 ~ 75/ 5 ~ 20	20 ~ 75/ 5 ~ 20	20 ~ 75/ 5 ~ 20		

Indoor unit	WH-	ADC0316M3E52	ADC0316M6E52	ADC0316M9E82
Indoor unit with Electrical Anode		ADC0316M3E5AN2	—	ADC0316M9E8AN2
Dimension	H x W x D	mm	1642 x 599 x 602	
Net weight		kg	89	
Water volume		L	185	
Maximum DHW temperature		°C	65	
Material inside tank			Stainless steel	
Pipe length range std. / max.	m		5/30	
Elevation difference (in / out)	m		30	
Electric backup heater	kW		3,00	6,00 9,00

**Domestic Hot Water energy efficiency**

Indoor unit	WH-	ADC0316M3E52/AN2	ADC0316M9E82 / AN2
Outdoor unit		WH-WXG09ME5/8	WH-WXG16ME8
		WH-WXG12ME5/8	
Tapping profile according EN16147		L	L
DHW tank ERP η / COP <sub>DHW</sub> / efficiency <sup>1)</sup>	Average climate	123/3,00/A+	117/2,85/A+
	Warm climate	132/3,30/A+	128/3,20/A+
	Cold climate	88/2,20/A	84/2,10/A

1) Scale from A+ to F. \*\* This product is designed to comply with the European drinking water standard (EU) 2020/2184. The lifespan of the product is not guaranteed in the case of the use of groundwater, such as spring water or well water, the use of tap water when salt or other impurities are contained, nor in areas of acidic water quality. Maintenance and warranty costs related to these cases are the customer's responsibility.

Indoor unit	WH-CME5	WH-CME8	WH-CME8L
Dimension	H x W x D	mm	450 x 450 x 117 450 x 450 x 117 450 x 450 x 117
Net weight		kg	7 7 7
Field supply electrical backup heater	kW		Up to 3 kW Up to 9 kW

1) Scale from A+++ to D. 2) Sound power level in accordance to EN12102 under conditions of the EN14825. 3) WH-WXG models are hermetically sealed. 4) Check local regulations. \* EER and COP classification is at 230 V only in accordance with EU directive 2003/32/EC.