

PRODUCT FICHE ERP - Gama AQUATERMIC V2 (3ph)

Trade Mark		AQUATERMIC		
Models	Outdoor Unit	AOHG36LATT AQUATERMIC V2 36 T3 U.INT AQUATERMIC V2 36 T6 U.INT ECS DS 200	AOHG45LATT AQUATERMIC V2 45 T3 U.INT AQUATERMIC V2 45 T6 U.INT ECS DS 200	AOHG54LATT AQUATERMIC V2 54 T3 U.INT AQUATERMIC V2 54 T6 U.INT ECS DS 200
	Indoor Unit			
	Water Tank			
Application temperature		35°C	35°C	35°C
Space Heating – Average climate conditions				
Seasonal energy efficiency class	-	A++	A++	A++
Rated heat output	(kW)	14	16	18
Seasonal energy efficiency (ETAS)	(%)	159	150	151
Annual energy consumption	(kWh)	6066	7615	8249
Water Heating – Average climate conditions				
Declared load profile	-	L	L	L
Energy efficiency class	-	A	A	A
Energy efficiency (ETAS)	(%)	100	99	99
Annual energy consumption	(kWh)	1030	1034	1038
Ability to operate only in off hours	(Y/N)	Yes	Yes	Yes
Space Heating – Colder climate conditions				
Rated heat output	(kW)	NA		
Seasonal energy efficiency (ETAS)	(%)			
Annual energy consumption	(kWh)			
Water Heating – Colder climate conditions				
Declared load profile	-	NA		
Energy efficiency (ETAS)	-			
Annual energy consumption	(kWh)			
Space Heating – Warmer climate conditions				
Rated heat output	(kW)	13	17	19
Seasonal energy efficiency (ETAS)	(%)	208	204	208
Annual energy consumption	(kWh)	3376	4093	4589
Water Heating – Warmer climate conditions				
Declared load profile	-	L	L	L
Energy efficiency (ETAS)	-	100	99	99
Annual energy consumption	(kWh)	1030	1034	1038
Sound level				
Sound power level indoor unit	(dB(A))	35	45	45
Sound power level outdoor unit	(dB(A))	53	54	55

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Models	Outdoor Unit	AOHG36LATT AQUATERMIC V2 36 T3 U.INT	AOHG45LATT AQUATERMIC V2 45 T3 U.INT	AOHG54LATT AQUATERMIC V2 54 T3 U.INT
	Indoor Unit	AQUATERMIC V2 36 T6 U.INT	AQUATERMIC V2 45 T6 U.INT	AQUATERMIC V2 54 T6 U.INT
	Water Tank	ECS DS 300	ECS DS 300	ECS DS 300
Application temperature		35°C	35°C	35°C
Space Heating – Average climate conditions				
Seasonal energy efficiency class	-	A++	A++	A++
Rated heat output	(kW)	14	16	18
Seasonal energy efficiency (ETAS)	(%)	159	150	151
Annual energy consumption	(kWh)	6066	7615	8249
Water Heating – Average climate conditions				
Declared load profile	-	XL	XL	XL
Energy efficiency class	-	A	A	A
Energy efficiency (ETAS)	(%)	99	99	98
Annual energy consumption	(kWh)	1699	1699	1712
Ability to operate only in off hours	(Y/N)	Yes	Yes	Yes
Space Heating – Colder climate conditions				
Rated heat output	(kW)	NA		
Seasonal energy efficiency (ETAS)	(%)			
Annual energy consumption	(kWh)			
Water Heating – Colder climate conditions				
Declared load profile	-	NA		
Energy efficiency (ETAS)	-			
Annual energy consumption	(kWh)			
Space Heating – Warmer climate conditions				
Rated heat output	(kW)	13	17	19
Seasonal energy efficiency (ETAS)	(%)	208	204	208
Annual energy consumption	(kWh)	3376	4093	4589
Water Heating – Warmer climate conditions				
Declared load profile	-	XL	XL	XL
Energy efficiency (ETAS)	-	99	99	98
Annual energy consumption	(kWh)	1699	1699	1712
Sound level				
Sound power level indoor unit	(dB(A))	35	45	45
Sound power level outdoor unit	(dB(A))	53	54	55