

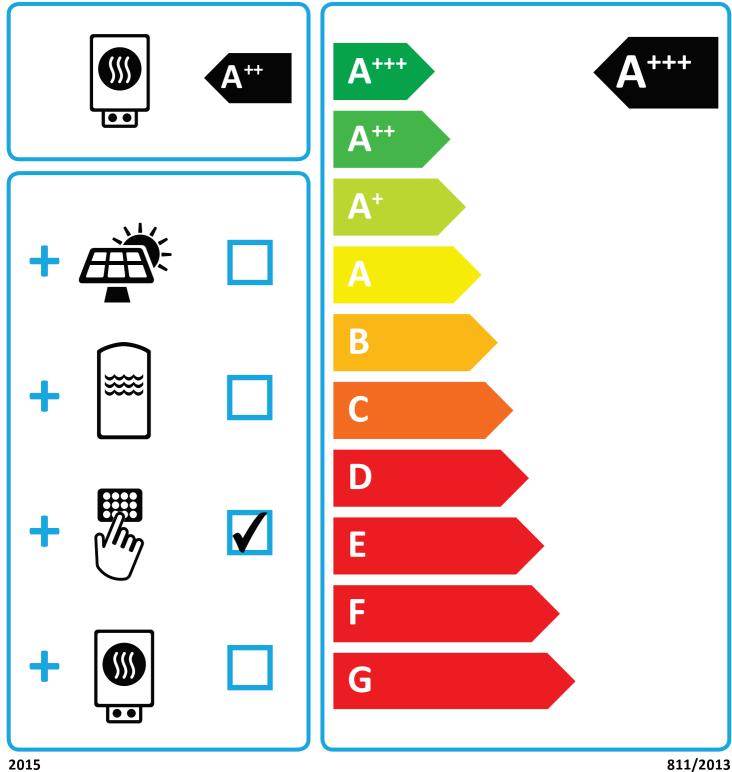






METROAIR I 12 + METROAIR 330

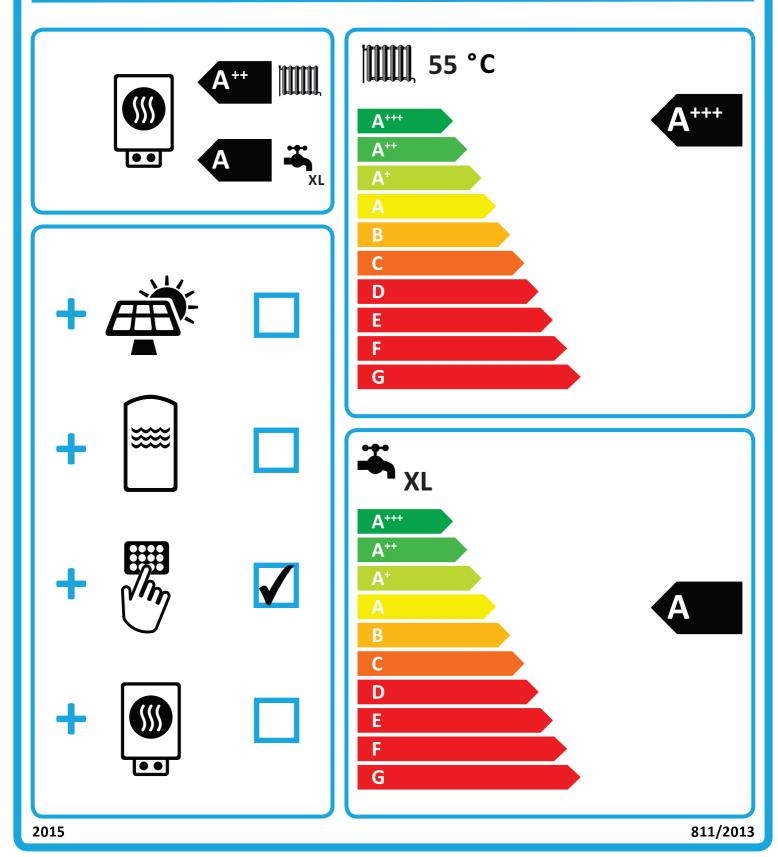
∭∭ 35 °C





METRO THERM

METROAIR I 12 + METROAIR 330



Model: Metroair I 12 + Metroair 330 Temperature application 35 55 °C Declared load profile for water heating XL Seasonal space heating energy efficiency class, average climate: A++ A++ Water heating energy efficiency class, average climate: A Rated heat output, average climate: 8 8,3 kW Annual energy consumption for space heating, average climate 3409 4529 kWh Annual electricity consumption for water heating energy efficiency, average climate: 101 % Sound power level LWA indoors 35 dB Rated heat output, cold climate: 9,3 9,8 kW Annual electricity consumption for water heating energy efficiency, average climate: 101 % Water heating energy efficiency, average climate: 9,3 9,8 kW Rated heat output, warm climate: 9,2 9,2 kW Annual energy consumption for space heating, cold climate 1895 kWh Annual energy consumption for space heating, cold climate 1473 kWh Annual energy consumption for space heating, warm climate 2241 2741 kWh Seasonal space heating energy efficiency, cold climate 1473 kWh Annual energy consumption for space heating,	Supplier's name:	METRO TI		
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cold climate: 00 % Seasonal space heating energy efficiency, warm climate: 216 176 % Water heating energy efficiency. 00 00 00 00				
Seasonal space heating energy efficiency, warm climate: 216 176 %		88		%
efficiency, warm climate: 216 176 %				+
Water heating energy efficiency.		216	176	%
		I		
warm climate:		11	%	
Sound power level LWA outdoors 53 dB		5	dB	

Data for package fiche

Controller class	V		
Controler contribution to efficiency	4,	%	
Seasonal space heating energy efficiency of package, average climate:	194	152	%
Seasonal space heating energy efficiency class for package, average climate:	A+++	A+++	%
Seasonal space heating energy efficiency of package, cold climate:	163	134	%
Seasonal space heating energy efficiency of package, warm climate:	220	180	%

			2 + Metroair 330				
		Air-t	o-water				
			No				
Low-temperature heat pump: Equipped with supplementary heater:			-				
Heat pump combination heater:		Yes					
		Av	erage	METRO THERM			
	Me	dium tem	perature (55 °C)				
			Seasonal space h	eating energy			
Prated	8,3	kW	efficiency		η _s	148	%
perature Ti			Declared coefficient of performance for part load at outdoor temperature Ti				
Pdh	7.3	kW		, , , , , , , , , , , , , , , , , , ,	1		-
Pdh	,	kW	Tj = +2 ℃		COPd	,	-
Pdh	2,9	kW	Tj = +7 ℃		COPd	4,48	-
Pdh	3,3	kW			COPd	5,30	-
Pdh	7,3	kW	-		COPd	2,39	-
Pdh		kW	-		COPd	2,28	-
Pdh	,	kW	-	< -20 °C)	COPd	,	-
Тт.	-7	°۲	Operation limit te	emperature	TOI	-10	°C
-	-7	-				-10	
	0.00	KVV	, , ,		,	65	°C
cuit	0,55				WIGE	05	C
1					1		
P _{OFF}	0,025	kW	Rated heat outpu	t	Psup	0,5	kW
P _{TO}	0,007	kW					
P _{SB}	0,025	kW	Type of energy input Electric				
Р _{ск}	0,037	kW			1		
variable			Rated air flow rat	e, outdoors		3400	m³/h
1					1		,.
L _{WA}	35/53	dB	exchanger			variable	m³/h
			Rated brine or wa	ater flow rate,			
Q _{HE}	4529	kWh	outdoor heat exc	hanger			m³/h
	XL		Water heating er	nergy efficiency	η_{wh}	101	%
0	7.56	kWh	Daily fuel consum	notion	Ofuel		kWh
				•			GJ
	1001	IX V V I I	Annual fuel collst		AIC	I	55
METDO 7		⊷ئامەترىΩ C	CUOI EE DK 2200 Hala	ngo wany motorth	mm dl		
	Prated perature Tj Pdh	Prated 8,3 perature Tj Pdh 7,3 Pdh 4,7 Pdh 2,9 Pdh 3,3 Pdh 7,3 Pdh 0,0 Cdh 0,99 mode 0,007 P _{SB} 0,025 P _{CK} 0,007 P _{SB} 0,025 P _{CK} 0,037 U Variable L _{WA} 35/53 Q _{HE} 4529 XL Q _{elec} 7,56 AEC 1661	Image: Constraint of the second se	NoYesAverageMedium temperature (55 °C)Prated8,3kWSeasonal space h efficiencyperature TjDeclared coefficient of rtj = -7 °CPdh7,3kWTj = -7 °CPdh4,7kWTj = +2 °CPdh2,9kWTj = +12 °CPdh7,3kWTj = the T = the tract of	NoYesAverageM E TPrated8,38,3kWPrated8,38,3kWPrated8,3NoPrated8,38,3kWPrated8,3RatedSeasonal space heating energy efficiencyPrated8,3RatedSeasonal space heating energy efficiencyPrated8,3RatedSeasonal space heating energy efficiencyPdh7,3RateTj = -7 °CPdh2,9RateTj = +12 °CPdh7,8RWTj = 10LPdh7,8Pdh7,8Pdh7,8RateTj = -15 °C (if TOL < -20 °C)Operation limit temperature Cycling interval efficiencyPcychkWPorf0,025Rated heat outputPro0,007Rated air flow rate, outdoors Rated water flow rate, indoor heat exchangerVariableRated air flow rate, outdoors Rated water flow rate, indoor heat exchangerVariableRated brine or water flow rate, outdoor heat exchangerVariableRated brine or water flow rate, outdoor heat exchangerQ HE4529KLWater heating energy efficiency Daily fuel consumption Annual fuel consumption	NoYesAverageMedium temperature (55 °C)Prated8,3kWSeasonal space heating energy efficiencyPrated8,3kWSeasonal space heating energy efficiencyPrated8,3kWTj = -7 °CDeclared coefficient of performance for part load at outdorPdh7,3kWTj = -7 °CPdh2,9kWPdh2,9kWPdh7,3kWPdh7,3kWPdh7,3kWPdhPdh7,3kWPdhAs kWPdhCOPdPdhAs kWPdhCoperation limit temperatureTobCoperation limit temperatureTobPorr0,025kWPro0,007kWPsa0,025kWPro0,037kWProQ _{ref} 4529kWhCoperation limit energy inputProNo <td>NoYesAverageMedium temperature (55 °C)Prated8,3kWPrated8,3kWPrated8,3kWPrated8,3kWPerature 77Declared coefficient of performance for part load at outdoor temperaturePdh7,3kWPdh2,9kWPdh2,9kWPdh7,3kWPdh7,3kWPdh7,3kWTj = +7 °CCOPdQdh7,3kWTj = +7 °CCOPdCOPd2,39Pdh7,3kWTj = TOLCOPdPdh7,8KWTj = TOLCoPd2,28Pdh7,8KWTj = TOLCoPd2,28Cdh0,99-TCorpCdh0,99-TSupplementary heaterPorf0,025Rated heat outputPsup0,007kWProc0,007NuRated air flow rate, outdoorsNo3400Rated air flow rate, indoor heatexchangerVariableRated air flow rate, outdoorsNu3400Rated brine or water flow rate, indoor heatexchangerNuQuilac7,56KWQuilac7,56KWQuilac7,56KUQuilacChCh</td>	NoYesAverageMedium temperature (55 °C)Prated8,3kWPrated8,3kWPrated8,3kWPrated8,3kWPerature 77Declared coefficient of performance for part load at outdoor temperaturePdh7,3kWPdh2,9kWPdh2,9kWPdh7,3kWPdh7,3kWPdh7,3kWTj = +7 °CCOPdQdh7,3kWTj = +7 °CCOPdCOPd2,39Pdh7,3kWTj = TOLCOPdPdh7,8KWTj = TOLCoPd2,28Pdh7,8KWTj = TOLCoPd2,28Cdh0,99-TCorpCdh0,99-TSupplementary heaterPorf0,025Rated heat outputPsup0,007kWProc0,007NuRated air flow rate, outdoorsNo3400Rated air flow rate, indoor heatexchangerVariableRated air flow rate, outdoorsNu3400Rated brine or water flow rate, indoor heatexchangerNuQuilac7,56KWQuilac7,56KWQuilac7,56KUQuilacChCh