

ENERG 🤒 енергия · ενεργεια (ІЕ)

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Metrotherm Combi Blueline A⁺ Δ Α D Ε F 1102 0 **()**) 1102 0 **42** dB 1102 0 kWh/annum GJ/annum (() **00** dB 2017 812/2013

Directive 2010/30/EU Directive 2009/125/EC	Regulation EU 8 ² Regulation EU 8 ²	
Fest acc. to Standard	EN16147 : 2011 EN12102 : 2013	
Frade mark	Metrotherm	
tem number	013014 / 013015	
Model / identifier	COMBI BLUEL	INE
Load profile	L	
Energy efficiency class	Α	
Energy efficiency - average climate conditions	93	(%)
Annual electricity consumption - average climate conditions	1102	(kWh/y)
Energy efficiency - colder climate conditions	93	(%)
Annual electricity consumption - colder climate conditions	1102	(kWh/y)
Energy efficiency - warmer climate conditions	93	(%)
Annual electricity consumption - warmer climate conditions	1102	(kWh/y)
Thermostat temperature setting	52,5	(°C)
Sound power level - indoors	42	(dB)
Sound power level - outdoors		(dB)
Smart control (0 = No, 1 = Yes)	0	
Off-peak (0 = No, 1 = Yes)	0	
Storage volume	185	(1)
V40 - Volume of mixed water at 40 °C	248	(1)

Revision	Date
0	02.02.2024