


ENERG


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Y UA


IE IA

Frigicoll S.A. KHP 16 190






A⁺




58 dB



00 dB

■ 1034	■ 00
■ 0890	■ 00
■ 0819	■ 00
kWh/annum	GJ/annum



2017

812/2013

PRODUCT FICHE: Water heaters			
Supplier's name	1		Frigicoll SA
Series	2		KHP
Model	3		KHP 16 190
Size	4		16 190
Declared load profile	5		L
Class	6		A+
η_{WH}	7	%	115
Q_{HE}	8	kWh	890
Thermostat temperature settings	9		53
$L_{WA, IN}$	10	dB	58
Precautions	11		See use and maintenance manual
Enabled smart control settings	12		

Legend:

1. Supplier's name or trademark.
2. Supplier's model identifier.
5. Declared load profile, expressed by the appropriate letter and typical usage in accordance with Table 3 of Annex VII.
6. Water heating energy efficiency class of the model, determined in accordance with point 1 of Annex II, whereby: for solar water heaters and heat pump water heaters, under average climate conditions.
7. Water heating energy efficiency in %, rounded to the nearest integer and calculated in accordance with point 3 of Annex VIII, whereby: for solar water heaters and heat pump water heaters, under average climate conditions.
8. Annual electricity consumption in kWh in terms of final energy and/or the annual fuel consumption in GJ in terms of GCV, rounded to the nearest integer and calculated in accordance with point 4 of Annex VIII, whereby: for solar water heaters and heat pump water heaters, under average climate conditions.
9. Thermostat temperature settings of the water heater, as placed on the market by the supplier.
10. The sound power level LWA, indoors, in dB, rounded to the nearest integer (for heat pump water heaters if applicable).
11. Any specific precautions that shall be taken when the water is assembled, installed or maintained.
12. Where the value of smart is declared as being '1', an indication that the information on water heating energy efficiency, annual electricity and fuel consumption, as applicable, relate to enabled smart control settings only.

English

Supplier's name

Series

Model

Size

Declared load profile

Class

 η_{WH} Q_{HE}

Thermostat temperature settings

 L_{WA_IN}

Precautions

Enabled smart control settings

Español

Nombre del proveedor

Serie

Modelo

Tamaño

Perfil de carga declarado

Clase

 η_{WH} Q_{HE}

Ajustes de temperatura del termostato

 L_{WA_IN}

Precauciones

Configuración de control inteligente activado

Française

Nom du fournisseur

Série

Modèle

Dimensions

Profil de charge déclaré

Classe

 η_{WH} Q_{HE}

Réglages de la température du thermostat

 L_{WA_IN}

Précautions

Paramètres de contrôle intelligents activés

Italiano

Nome del fornitore

Serie

Modello

Grandezza

Profilo di carico dichiarato

Classe

 η_{WH} Q_{HE}

Impostazioni di temperatura del termostato

 L_{WA_IN}

Precauzioni

Impostazioni con controllo intelligente attivato

