



ENERG

енергия · ενεργεια

Y

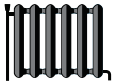
IJA

IE

IA

NIBE

NIBE F750



35 °C



A⁺⁺

A⁺⁺⁺

A⁺⁺⁺

A⁺⁺

A⁺

A

B

C

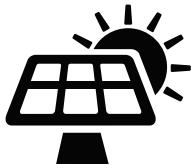
D

E

F

G

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Y

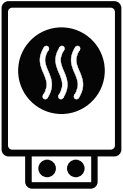




IJA

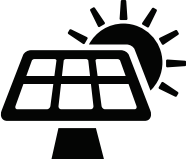
IE


IA


NIBE


NIBE F750

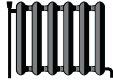






+ 






+ 

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+ 



55 °C

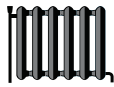


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NIBE

NIBE F750



55 °C

35 °C



A++

A++



44 dB



dB



kW



kW



2015

811/2013



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Y IJA
IE IA

NIBE

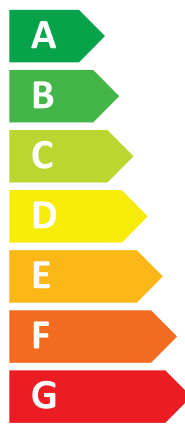
NIBE F750



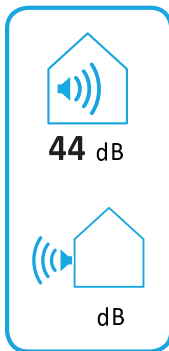
55°C



A++



A



2015

811/2013

Product fiche

Supplier's name:	NIBE		
Model:	NIBE F750		
Temperature application	35	55	°C
Declared load profile for water heating	L		
Seasonal space heating energy efficiency class, average climate:	A++	A++	
Water heating energy efficiency class, average climate:	A		
Rated heat output, average climate:	5	5	kW
Annual energy consumption for space heating, average climate	2066	2793	kWh
Annual electricity consumption for water heating, average climate	1123		kWh
Seasonal space heating energy efficiency, average climate:	177	130	%
Water heating energy efficiency, average climate:	91		%
Sound power level LWA indoors	44		dB
Rated heat output, cold climate:	5	5	kW
Rated heat output, warm climate:	5	5	kW
Annual energy consumption for space heating, cold climate	2361	3143	kWh
Annual electricity consumption for water heating, cold climate	1123		kWh
Annual energy consumption for space heating, warm climate	1370	1804	kWh
Annual electricity consumption for water heating, warm climate	1123		kWh
Seasonal space heating energy efficiency, cold climate:	185	138	%
Water heating energy efficiency, cold climate:	91		%
Seasonal space heating energy efficiency, warm climate:	172	130	%
Water heating energy efficiency, warm climate:	91		%
Sound power level LWA outdoors	-	-	dB

Data for package fiche

Controller class	VI		
Controler contribution to efficiency	4		%
Seasonal space heating energy efficiency of package, average climate:	181	134	%
Seasonal space heating energy efficiency class for package, average climate:	A+++	A++	%
Seasonal space heating energy efficiency of package, cold climate:	189	142	%
Seasonal space heating energy efficiency of package, warm climate:	176	134	%