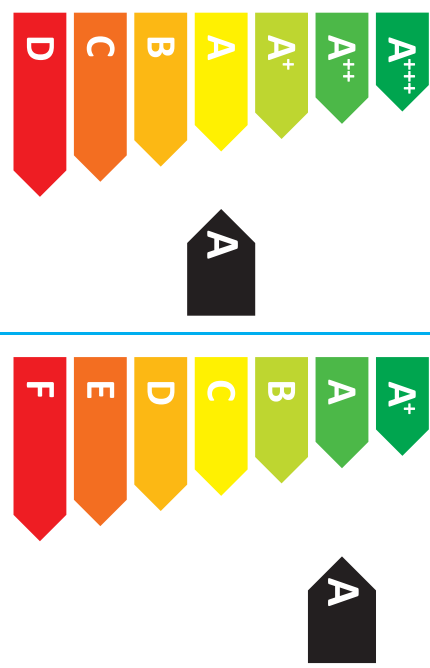




airfel A2CPP024



50 dB

23 kW

2019

811/2013

airfel

Model name : A2CPP024

Product fiche

Boiler combination heater

For the water heating function, load profile



Energy labelling regulation : (EU) 811/2013
 : (EU) 812/2013
 Ecodesign regulation : (EU) 813/2013
 : (EU) 814/2013

Seasonal space heating energy efficiency class	-	A
Water heating energy efficiency class	-	A
Rated heat output	kW	23
Annual energy consumption (Q _{HE})	GJ	41
Annual electricity consumption (AEC)	kWh	40
Annual fuel consumption (AFC)	GJ	17
Seasonal space heating energy efficiency (η _s)	%	93
Water heating energy efficiency (η _{wh})	%	88
Sound power level, indoors	dB	50
Combination heater is able to work only during off-peak hours	-	No

Details and precautions on installation, maintenance and assembly can be found in the installation and or operation manuals.

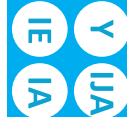
Energy labels and the product fiches for additional combinations, packages and other products can be found on "www.enerjietiketi.airfel.com.tr".

This data is for comparison of energy efficiencies according to Energy Labelling Directive 2010/30/EU, for correct selection of products for your application, contact your dealer.

3P535271-16 L

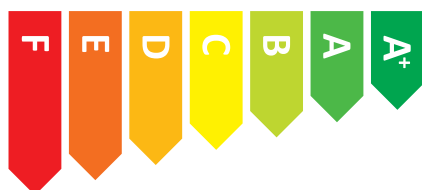
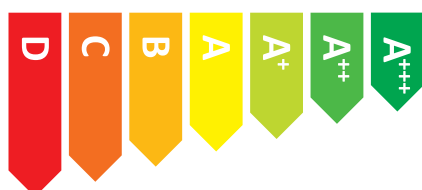


ENERGY
 енергия · ενεργεια



airfel

A2CPP028



52 dB

27 kW

2019

811/2013

airfel

Model name : **A2CPP028**

Product fiche

Boiler combination heater

For the water heating function, load profile



Energy labelling regulation : (EU) 811/2013
 : (EU) 812/2013
 Ecodesign regulation : (EU) 813/2013
 : (EU) 814/2013

Seasonal space heating energy efficiency class	-	A
Water heating energy efficiency class	-	A
Rated heat output	kW	27
Annual energy consumption (Q _{HE})	GJ	47
Annual electricity consumption (AEC)	kWh	40
Annual fuel consumption (AFC)	GJ	17
Seasonal space heating energy efficiency (η _s)	%	94
Water heating energy efficiency (η _{wh})	%	88
Sound power level, indoors	dB	52
Combination heater is able to work only during off-peak hours	-	No

Details and precautions on installation, maintenance and assembly can be found in the installation and or operation manuals.

Energy labels and the product fiches for additional combinations, packages and other products can be found on "www.enerjietiketi.airfel.com.tr".

This data is for comparison of energy efficiencies according to Energy Labelling Directive 2010/30/EU, for correct selection of products for your application, contact your dealer.

3P535271-17 L