



## Product specification sheet on energy consumption

### Renova Cs-42 6,5 kW

The following product data are compliant with the requirements of EU regulation no. 1185/2015 for the execution of directive 2009/125/EC and no. 1186/2015 and as amendment of directive 2010/30/EC.

Technical data	Icon	Unit	Renova Cs-42 6,5 kW
Energy efficiency class			<b>A+</b>
Energieeffizienzindex	EEI		<b>122.0</b>
Nominal output	$P_{nom}$	kW	<b>6.5</b>
Direct output		kW	<b>6.5</b>
Indirect output		kW	<b>0.0</b>
Thermal efficiency at nominal output	$\eta_{th,nom}$	%	<b>90.7</b>
Use of auxiliary current at nominal output	$el_{max}$	kW	<b>0.0</b>
Use of auxiliary current at minimum output	$el_{min}$	kW	<b>0.0</b>
Use of auxiliary current in stand-by mode	$el_{SB}$	kW	<b>0.0</b>
Art der Wärmeleistung/Raumtemperaturkontrolle			<b>Uncontrolled room temperature / single-level</b>
Preferred combustible			<b>Moisture content of split logs <math>\leq</math> 25%</b>
Seasonal space heating energy efficiency (preferred fuel)	$\eta_S$	%	<b>80.7</b>



# Product specification sheet on energy consumption

## Renova Cs-42 (BK) 6,5 kW

The following product data are compliant with the requirements of EU regulation no. 1185/2015 for the execution of directive 2009/125/EC and no. 1186/2015 and as amendment of directive 2010/30/EC.

Technical data	Icon	Unit	Renova Cs-42 (BK) 6,5 kW
Energy efficiency class			<b>C</b>
Energieeffizienzindex	EEI		<b>75.0</b>
Nominal output	$P_{nom}$	kW	<b>6.5</b>
Direct output		kW	<b>6.5</b>
Indirect output		kW	<b>0.0</b>
Thermal efficiency at nominal output	$\eta_{th,nom}$	%	<b>85.2</b>
Use of auxiliary current at nominal output	$el_{max}$	kW	<b>0.0</b>
Use of auxiliary current at minimum output	$el_{min}$	kW	<b>0.0</b>
Use of auxiliary current in stand-by mode	$el_{SB}$	kW	<b>0.0</b>
Art der Wärmeleistung/Raumtemperaturkontrolle	<b>Uncontrolled room temperature / single-level</b>		
Preferred combustible	<b>Moisture content of split logs <math>\leq</math> 25%</b>		
Seasonal space heating energy efficiency (preferred fuel)	$\eta_S$	%	<b>75.2</b>