



ENERG  
енергия · ενεργεια



1008004103

alpha innotec

Paros 4-3



55 °C

35 °C



A<sup>++</sup>

A<sup>+++</sup>



43 dB



41 dB

■ 5  
■ 4  
■ 4  
kW

■ 5  
■ 5  
■ 4  
kW





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Paros 4-3



55 °C

35 °C

A<sup>+++</sup>

A<sup>++</sup>

A<sup>+</sup>

A

B

C

D

A<sup>++</sup>

A<sup>+++</sup>



**43** dB



**41** dB

■ 5  
■ 4  
■ 4  
kW

■ 5  
■ 5  
■ 4  
kW





# ENERG

енергия · ενεργεια

Y

IJA

IE

IA

1008004103

alpha innotec

Paros 4-3 + Lux 2.1



A<sup>++</sup>

A<sup>+++</sup>

A<sup>++</sup>

A<sup>++</sup>

A<sup>+</sup>

A

B

C

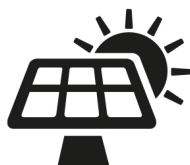
D

E

F

G

+



+



+



+





heatpump datasheet:			
manufacturer:		alpha innotec	
model:		Paros 4-3	
Information concerning energy efficiency class and rated heat output:			
	average / low	average / medium	
energy efficiency class space heater:	A+++	A++	-
rated heat output:	5	4	kW
energy efficiency space heater:	180	138	%
annual final energy consumption space heater	2257	2347	kWh
sound power level indoors		43	dB
special precautions concerning assembly, installation or maintenance			
All instructional work in this manual may only be carried out by qualified specialist personnel in compliance with local regulations.			
additional information	low	medium	
rated heat output colder climate	5	5	kW
rated heat output warmer climate	4	4	kW
energy efficiency space heater colder climate	137	111	%
energy efficiency space heater warmer climate	215	164	%
annual energy consumption space heater colder climate	3520	3899	kWh
annual energy consumption space heater warmer climate	947	1257	kWh
sound power level outdoors		41	dB

technical data of the temperature controller		
manufacturer:	alpha innotec	
model:	Lux 2.1	
controller class	II	-
contribution of the controller to the energy efficiency space heater	2	%



