

# HPR 500 DELUXE HEAT PUMP

## Product Sheet

(in accordance with EU Regulation No. 811/2013)



### Heat pump, 35°C supply temperature

a	Supplier's name or trademark	KOSTRZEWA				
b	Supplier's model ID	HPR 500 Deluxe				
c	Seasonal energy efficiency class for space heating (temperate climate), (*)	A++	Seasonal energy efficiency class for space heating (temperate climate), (**)			A++
d	Rated thermal power, including rated thermal power of all auxiliary heaters (temperate climate)	9	kW			
e	Seasonal energy efficiency of space heating (temperate climate)	152	%			
f	Annual energy consumption (temperate climate)	4584	kWh	and/or	17	GJ
g	Sound power level indoors	-	dB(A)			
h	Special precautions to be taken during assembly, installation and maintenance	Before any assembly, installation or maintenance, carefully read the operating and assembly instructions and follow the instructions therein.				
i	<i>Not applicable</i>					
j	Rated thermal power, including rated thermal power of all auxiliary heaters (cold climate)	8	kW			
	Rated thermal power, including rated thermal power of all auxiliary heaters (warm climate)	9	kW			
k	Seasonal energy efficiency of space heating (cold climate)	134	%			
	Seasonal energy efficiency of space heating (warm climate)	196	%			
l	Annual energy consumption (cold climate)	5735	kWh	and/or	21	GJ
	Annual energy consumption (warm climate)	2155	kWh	and/or	7	GJ
m	Sound power level outdoors	54	dB(A)			

(\*) for medium temperature application

(\*\*) for low temperature application

# Product Sheet

(in accordance with EU Regulation No. 811/2013)

Heat pump, 55°C supply temperature					
a	Supplier's name or trademark	KOSTRZEWA			
b	Supplier's model ID	HPR 500 Deluxe			
c	Seasonal energy efficiency class for space heating (temperate climate), (*)	A++	Seasonal energy efficiency class for space heating (temperate climate), (**)		A++
d	Rated thermal power, including rated thermal power of all auxiliary heaters (temperate climate)	9	kW		
e	Seasonal energy efficiency of space heating (temperate climate)	126	%		
f	Annual energy consumption (temperate climate)	5511	kWh	and/or	20 GJ
g	Sound power level indoors	-	dB(A)		
h	Special precautions to be taken during assembly, installation and maintenance	Before any assembly, installation or maintenance, carefully read the operating and assembly instructions and follow the instructions therein.			
i	<i>Not applicable</i>				
j	Rated thermal power, including rated thermal power of all auxiliary heaters (cold climate)	8	kW		
	Rated thermal power, including rated thermal power of all auxiliary heaters (warm climate)	9	kW		
k	Seasonal energy efficiency of space heating (cold climate)	109	%		
	Seasonal energy efficiency of space heating (warm climate)	153	%		
l	Annual energy consumption (cold climate)	6729	kWh	and/or	24 GJ
	Annual energy consumption (warm climate)	3052	kWh	and/or	11 GJ
m	Sound power level outdoors	54	dB(A)		

(\*) for medium temperature application

(\*\*) for low temperature application