

**Product fiche: heat pump space heaters and heat pump combination heaters /
 Scheda prodotto: apparecchi a pompa di calore per il riscaldamento d'ambiente e gli apparecchi di riscaldamento
 misti a pompa di calore**

Series / Serie			-
Model / Modello	1		AEROTOP
Size / Grandezza	2		M048
Class / Classe	3		A++
P_{tn}	4	kW	31
η_s	5	%	153
Q_{HE}	6	kWh	16591
L_{WA_IN}	7	dB	-
Precautions / Precauzioni	8		See use and maintenance manual
P_{tn_colder}	9	kW	30
P_{tn_warmer}	10	kW	52
η_{s_colder}	11	%	112
η_{s_warmer}	12	%	149
Q_{HE_colder}	13	kWh	25259
Q_{HE_warmer}	14	kWh	18342
L_{WA_OUT}	15	dB	81

Legend:

¹ Supplier's name or trademark.

² Supplier's model identifier.

³ Seasonal space heating energy efficiency class of the model.

⁴ Rated heat output, including the rated heat output of any supplementary heater, in kW, rounded to the nearest integer (for heat pump space heaters under average climate conditions).

⁵ Seasonal space heating energy efficiency in %, rounded to the nearest integer (for heat pump space heaters under average climate conditions).

⁶ Annual energy consumption in kWh in terms of final energy, rounded to the nearest integer (for heat pump space heaters under average climate conditions).

⁷ Sound power level L_{WA}, indoors, in dB, rounded to the nearest integer.

⁸ any specific precautions that shall be taken when the space heater is assembled, installed or maintained, are contained in the manual maintenance and installation manual attached to the product.

⁹ Rated heat output, including the rated heat output of any supplementary heater, in kW, under colder climate conditions, rounded to the nearest integer.

¹⁰ Rated heat output, including the rated heat output of any supplementary heater, in kW, under warmer climate conditions, rounded to the nearest integer.

¹¹ Seasonal space heating energy efficiency in %, under colder climate conditions, rounded to the nearest integer.

¹² Seasonal space heating energy efficiency in %, under warmer climate conditions, rounded to the nearest integer.

¹³ Annual energy consumption in kWh in terms of final energy, under colder climate conditions, rounded to the nearest integer.

¹⁴ Annual energy consumption in kWh in terms of final energy, under warmer climate conditions, rounded to the nearest integer.

¹⁵ Sound power level L_{WA}, outdoors, in dB, rounded to the nearest integer.