

## Package Fiche - Combination Heater

Outdoor Unit

**WH-UDZ03KE5**

Indoor Unit

**WH-ADC0309K3E5 or  
WH-ADC0309K3E5B or  
WH-ADC0309K3E5UK or  
WH-ADC0309K6E5 or  
WH-ADC0309K6E5AN or  
WH-ADC0309K3E5AN**

Manufacturer		Panasonic
Space heating energy efficiency for Heat Pump Combination Heater in average climates for medium temperature applications	%	136
Temperature controller class		II
Contribution of temperature controller to space heating energy efficiency	%	2
Space heating energy efficiency of package system under average climatic conditions	%	138
Value of differential between space heating energy efficiency under average climatic conditions and that under colder climatic conditions	%	26
Value of differential between space heating energy efficiency under warmer climatic conditions and that under average climatic conditions	%	29
Space heating energy efficiency of package system under colder climatic conditions	%	112
Space heating energy efficiency of package system under warmer climatic conditions	%	167
Energy efficiency class for space heating in average climates for medium temperature applications		A++
Space heating energy efficiency class of package system under average climatic conditions		A++
Water heating energy efficiency for Heat Pump Combination Heater under average climatic conditions	%	128
Declared Load Profile		L
Water heating energy efficiency of package system under average climatic conditions	%	128
Water heating energy efficiency of package system under colder climatic conditions	%	99
Water heating energy efficiency of package system under warmer climatic conditions	%	154
Energy efficiency class for water heating under average climatic conditions		A+
Water heating energy efficiency class of package system under average climatic conditions		A+

### Important

'Medium-temperature application' means an application where the heat pump space heater or heat pump combination heater delivers its declared capacity for heating at an indoor heat exchanger outlet temperature of 55 °C.

The energy efficiency of the package of products provided for in this fiche may not correspond to its actual energy efficiency once installed in a building, as the efficiency is influenced by further factors such as heat loss in the distribution system and the dimensioning of the products in relation to building size and characteristics.

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