

Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	MIDEA
Model identifier	MHC-V30W/D2RN8
Seasonal space heating energy efficiency class (average climate conditions - Low-temperature)	A++
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A+
Rated heat output (average climate conditions - Low-temperature)	29 kW
Rated heat output (average climate conditions - Medium temperature)	30 kW
Seasonal space heating energy efficiency (average climate conditions - Low-temperature)	165 %
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	123 %
Annual energy consumption - final energy (average climate conditions - Low-temperature)	19 316 kWh
Annual energy consumption - GCV (average climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (average climate conditions - Medium temperature)	19 316 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Sound power level (Indoors)	- dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Low-temperature)	- kW
Rated heat output (warmer climate conditions - Low-temperature)	- kW
Rated heat output (colder climate conditions - Medium temperature)	- kW
Rated heat output (warmer climate conditions - Medium temperature)	- kW
Seasonal space heating energy efficiency (colder climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Low-temperature)	- %
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	- %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	- %
Annual energy consumption - final energy (colder climate conditions - Low-temperature)	- kWh

Annual energy consumption - GCV (colder climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Low-temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Low-temperature)	- GJ
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	- kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	- kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Sound power level (Outdoors)	77 dB