

Model		HNT-WT205VML/I
Nominal volume of the tank		190
ERP Data (Average)	Performance data (average climate EN 16147: 2017) - Declared load profile	L
	Setting Temperature for the performance measurement	°C
	Daily electrical energy consumption	kWh
	Coefficient of Performance	COP (DHW)
	Annual electrical energy consumption	kWh/a
	Water heating energy efficiency	%
	Energy Class	A+
	Maximum volume of mixed water at 40°C	L
	Heating time	h/min
	indoor sound Power Level	dB(A)
	Outdoor sound Power Level	dB(A)
ERP Data (Warmer)	Setting Temperature for the performance measurement	°C
	Daily electrical energy consumption	kWh
	Coefficient of Performance	COP (DHW)
	Annual electrical energy consumption	kWh/a
	Water heating energy efficiency	%
	Maximum volume of mixed water at 40°C	L
	Heating time	h/min
	indoor sound Power Level	dB(A)
ERP Data (Colder)	Setting Temperature for the performance measurement	°C
	Daily electrical energy consumption	kWh
	Coefficient of Performance	COP (DHW)
	Annual electrical energy consumption	kWh/a
	Water heating energy efficiency	%
	Maximum volume of mixed water at 40°C	L
	Heating time	h/min
	indoor sound Power Level	dB(A)
Water Tank Dimensions	Net dimensions (W x H x D)	mm
	Packing dimensions (W x H x D)	mm
	Net weight/Gross weight	Kg
Electrical Data	Power supply cable specification of the electrical heater	mm ²
	Electrical Heater	kW A
	Communication wires between the tank and the outdoor unit	mm ²
Hydraulic Data	Water inlet pipe diameter	-
	Water outlet pipe diameter	-
	Max. pressure	MPa
Refrigerant Data	Liquid pipe/Gas pipe diameter	-
	Max. length for water tank	m
	Min. length for water tank	m
	Max. height difference between water tank and outdoor unit	m
Operating outdoor air temperature range (Only DHW)		°C
Operating indoor air temperature range (Only DHW)		°C
Rated water temperature (with E- heater)		
Protection class		
Water tank Corrosion Protection		
Water tank Material		
Additional refrigerant charge		kg/m
Operating outdoor air temperature range (cooling+DHW)		°C
Operating outdoor air temperature range (Heating+DHW)		°C
Max. diff. in level between indoor and outdoor unit		