

Product fiche

Delegated Regulation (EU) 811/2013

Supplier name or trademark	Ferrolli
Model identifier	OMNIA ST 3.2 HI3 14
Low-temperature application	No
Load profile	XL
Seasonal space heating energy efficiency class (average climate conditions - Medium temperature)	A++
Water heating energy efficiency class	A
Rated heat output (average climate conditions - Medium temperature)	12 kW
Annual energy consumption - final energy (average climate conditions - Medium temperature)	7 202 kWh
Annual energy consumption - GCV (average climate conditions - Medium temperature)	- GJ
Annual electricity consumption - final energy (average climate conditions)	1 295 kWh
Annual fuel consumption - GCV (average climate conditions)	- GJ
Seasonal space heating energy efficiency (average climate conditions - Medium temperature)	135 %
Water heating energy efficiency (average climate conditions)	129 %
Sound power level (Indoors)	40 dB
Specific precautions	-
Additional information	
Rated heat output (colder climate conditions - Medium temperature)	11 kW
Rated heat output (warmer climate conditions - Medium temperature)	14 kW
Annual energy consumption - final energy (colder climate conditions - Medium temperature)	8 866 kWh
Annual energy consumption - GCV (colder climate conditions - Medium temperature)	- GJ
Annual energy consumption - final energy (warmer climate conditions - Medium temperature)	4 088 kWh
Annual energy consumption- GCV (warmer climate conditions - Medium temperature)	- GJ
Annual electricity consumption - final energy (colder climate conditions)	1 602 kW
Annual fuel consumption - GCV (colder climate conditions)	- GJ
Annual electricity consumption - final energy (warmer climate conditions)	1 131 kW

Annual fuel consumption - GCV (warmer climate conditions)	- GJ
Seasonal space heating energy efficiency (colder climate conditions - Medium temperature)	119 %
Seasonal space heating energy efficiency (warmer climate conditions - Medium temperature)	177 %
Water heating energy efficiency (colder climate conditions)	106 %
Water heating energy efficiency (warmer climate conditions)	148 %
Sound power level (Outdoors)	65 dB