

Compress 5000 DW

CS5000DW 270-3 CFO

7736503524

To the extent applicable to the product, the following data are based on the requirements of Regulations (EU) 812/2013 and (EU) 814/2013.

Productdata	Symbol	Unit	7736503524	
Declared load profile			XL	
Water heating energy efficiency class			A+	
Water heating energy efficiency	η _{wh}	%	136	
Annual electricity consumption (average climate conditions)	AEC	kWh	1230	
Annual fuel consumption (average climate conditions)	AFC	GJ	-	
Other load profile			-	
Water heating energy efficiency (other load profile)	η _{wh}	%	-	
Annual electricity consumption (other load profile, average climate conditions)	AEC	kWh	-	
Thermostat temperature (factory setting)	T _{set}	°C	46	
Sound power level, indoors	L _{WA}	dB	55	
Indication about ability working only during off-peak hours			No	
Special precautions to be taken during assembly, installation or maintenance (if applicable)): see product accompar	iying docume	ents	
Smart control		No		
Water heating energy efficiency (colder climate conditions)	η _{wh}	%	117	
Water heating energy efficiency (warmer climate conditions)	η _{wh}	%	153	
Annual electricity consumption (colder climate conditions)	AEC	kWh	1433	
Annual electricity consumption (warmer climate conditions)	AEC	kWh	1094	
Annual fuel consumption (colder climate conditions)	AFC	GJ	-	
Annual fuel consumption (warmer climate conditions)	AFC	GJ	-	
Sound power level, outdoors	L _{WA}	dB	51	
Daily electricity consumption (average climate conditions)	Q _{elec}	kWh	5,750	
Weekly electricity consumption with smart control enabled	Q _{elec,week,sm} art	kWh	-	
Weekly electricity consumption with smart control disabled	Q _{elec,week}	kWh	-	
Storage volume	V		260,0	
Mixed water T= 40°C	V40		305	
Air-to-water heat pump			Yes	
Water-to-water heat pump			No	
Brine-to-water heat pump			No	
Low temperature heat pump			No	
Equipped with a supplementary heater?			Yes	

Further important information for installation, maintenance as well as recycling and/or disposal are provided within the installation and operating manuals. Read and follow the installation and operating manuals.