Input features		
Nominal Voltage	230 V	
Voltage range	$184V \div 265V$ at 100% of load $100V \div 265V$ at 50% of load	C
Frequency	$50/60 \text{ Hz } \pm 2\%$ autosensing	
Power factor	>0,99 at 80% of load	
Number of phases	single phase	
Output features		
Nominal voltage (mains mode)	230V ±1%	
Nominal frequency (mains mode)	50/60 Hz ±1%	
Nominal Voltage (battery mode)	230V ±1%	
Nominal frequency (battery mode)	50/60 Hz ±1%	
Nominal power (VA)	1000	
Active power (W)		Τŀ
Batteries		st
Wave form in battery mode	nuro cinowayo	(iı
Autonomy time	See Caralogue for autonomy configuration	fo cc
Batteries	load acid maintenance free batteries	w ba th
General features		st fr
Expansions	Autonomy	in th
Computer Interface	RS 232	sy sh (s
Dim. (W x H x D) mm.	450 × 200 × 170	at cc
Weight (Kg)	4	ar
Available for download	Windows / Linux diagnostic and shutdown software	

Optional

Standard

Model DHEA 1000 Type

On line dual conversion



The DHEA is an "on-line" energy station for domestic or professional use with total power up to 3 KVA. It comprises an electronic section (inverter) and battery packs designed for easy stacking with "hot-swappable" connection. Exceptionally quiet and with sealed, airtight, maintenance-free patteries, it can be installed right at the point of use (in the home, office, studio, etc.). Available with capacity rom 1000 to 3000 VA, it can provide mpressively high autonomy levels chanks to the stacking battery-pack system. The DHEA's slender, compact shape fits easily into small spaces such as behind doors), yet its attractive styling and self-effacing colour will still look good in full view and in transit areas.

autonomy expansion

multiOS shutdown software WEB - SNMP adapter

EN 62040-1-1, EN 50091-2, EN 62040-3