

## Keor SPE RT 2U 3000VA



### Components List

Ref.	Description	Quantity
3 110 72	Keor SPE RT 2U 3000VA	1
3 110 58	CS102 - WEB / SNMP card ('slot' version)	1

## Technical Data

Technology	Line Interactive
Structure	Conventional
Input configuration	Single-phase
Output configuration	Single-phase
Nominal input voltage	230 V (1PH + N)
Nominal output voltage	230 V (1PH + N)
Nominal power	3 kVA / 2.7 kW
Power used for back-up time evaluation	2.1 kVA (70 % of the required power)
Estimated back-up time	4 minutes
Batteries recharge time	7 hours and 55 minutes
Power scalability (with internal modules)	No
Parallelable	No
Back-up time scalability	Yes
Total weight	29.5 Kg
Dimensions of the inverter cabinet [W x H x D]	1 x (440 x 88 (2U) x 600) mm
Certifications	EN 62040-1, EN 62040-2, EN 62040-3

## Additional Notes

The results obtained by this software are approximate and refer to:

- Estimated total available Back-up Time.
- Recharge time by 90% of the total battery capacity, starting from a reserve capacity of about 20%.