

CAT. N° 3 102 77



KEOR T EVO ON-LINE DOUBLE CONVERSION UPS - THREE PHASE VFI SS 111 - 20 KW - BACKUP TIME 7 MIN

| | |
|---------------------------|------------|
| Pack (number of units) | 1 |
| Volume (dm ³) | 488,52 |
| Weight (g) | 182 000,00 |

Product characteristics

UPS

- Nominal power: : 20 kW
- Backup time: : 7 min
- Dimensions (H x W x D): : 1020 x 265 x 800 mm
- Net weight: : 185 kg

General characteristics

KEOR T EVO - On-line double conversion UPS (tower) - three phase VFI SS 111

- For civil, commercial, industrial automation and IT applications requiring small three phase power (up to 20 kVA) with standard back up time in compact footprint
- Installation: downstream power generators. 3 level IGBT inverter
- DSP advanced control logic
- Power factor: 1 (kVA = kW). Efficiency up to 95%
- Internal Batteries
- Touch Screen Display
- Parallel connection possible: up to 4 UPSs. Dedicated input bypass line. Embedded manual bypass
- Full connectivity with RS232, RS485 (ModBus), 4xDry contacts, Net Interface Slot (SNMP), EPO, Generator Friendly port
- Equipped with wheels for easy moving of the UPS

Documentation



Catalogue pages & additional information

- [Description page \(p.709\)](#)