



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

Caracteristici tehnice

UPS

Nominal Putere: : 20 kW

Backup time: : 7 min

Dimensions (H x W x D): : 1020 x 265 x 800 mm

Net weight: : 185 kg

Caracteristici generale

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 Putere (up to 20 kVA) with standard back up time in compact footprint

Installation: downstream Putere generators. 3 level IGBT inverter

DSP advanced control logic

Putere 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

Pret: 56.965,30 LEI (TVA inclus)

Detalii online: <https://www.materialeelectric.ro/keor-t-evo-on-line-double-conversion-ups-three-phase-vfi-ss-111-20-kw-backup-time-7-min-229338>