

# INFORM FREQUENCY CONVERTER

Uninterruptible Power Systems  
3 Phase in – 3 Phase out / 10 to 200kVA



INFORM Frequency Converters are designed to use for special applications and to work at hard industrial conditions. Inform frequency converter is produced with PWM and IGBT technologies ;

- Double conversion and PWM technology with pure sinewave output
- Galvanic Isolation
- Parallel operation probability
- Emergency close switch connection
- User friendly front panel( 5button and LCD indicator ), detailed information Availability to do the adjustment of parameters through front panel,
- Microprocessor controlled main , rectifier and optional parallelisation boards,
- History log of 64 events, calendar and time indicators,
- High performance at non-linear loads,
- Testing of the communication contacts via simulation,
- Dial-up modem connection ( on AT Command set ) ,
- Remote monitoring via network,
- SNMP compatibility,
- Low input harmonic distortion and increased pf with optional THCDL version,
- High Efficiency,
- Production according to the CE and ISO9001,
- 10 Years spare parts supply warranty,
- Low installation and operating cost,

**inform**  
"Uninterruptible Energy"



