



Smallest **Foot Print** Highest **Reliability**
On-Line UPS

OLHF Series

True on line UPS with Major Specification Design

Charger Capacity Expansion for Extended Backup

Adjustable to Wide Range of Operating Environment

Comprehensive LCD Display

Over the years **Arrow™** brand has become synonymous with two words - Quality and Service. With a Brand as powerful as ours and inherent strength in technology, we have progressed into one of the major supplier of Power Electronics Products. Our State-of-the-art infrastructure and commitment to achieve customer satisfaction ensures that we are always at the cutting edge of the technology as well as manufacturing product that provide value for money for years.

Arrow™ On-Line UPS Specifications

RATING / CAPACITY	KVA	1 KVA to 40 KVA
	Model	Arrow OLHF
INPUT	Voltage Range	160 to 280 Vac Single phase
	Frequency Range	50+/- 5Hz
	Phase	Single Phase with ground
	Generator Input	Support
	Power Factor	≥ 0.98
OUTPUT	Voltage	230V ± 1%
	Frequency (Battery Mode)	50 Hz ± 0.5 Hz
	Crest Factor	3:1
	Harmonic Distortion	± 3% THD (Linear Load)
	Output Waveform	Pure Sinewave
TRANSFER TIME	AC to DC	Zero
	Inverter to Bypass	4/5 ms
INDICATOR	LED / LCD Display	Display of various condition of load, Battery, Input Voltage etc.
	Audible Alarms	On Battery, Low Battery, Over Load, Fault
PROTECTION	General	Short Circuit, Output Overload, Battery Low, Over Charge
ENVIIRONMENT	Operating Temperature	0-40 °C
	Relative Humidity	0 to 95 % Non Condensing
	Noise Level	45 to 55 db
COMMUNICATION (optional)	RS 232 / USB	Interface for Power Management
	External Slot	SNMP / As400 Relay Card / RS 485



Optional:

- **flexiDC™** above 6 KVA
- **SNMP/Relay Card/RS-485**
- **Galvanic Isolation**
- **TVSS (External/Internal)**



ETDC STQC Certified by ETDC (STQC Lab) and EQDC (Established by Govt of Gujarat Under STQC Programme)



Other Product line: Line Interactive & Home UPS Systems, Stabilizers and entire range of Solar Products