



(650-1500 VA)

## Line Interactive UPS / Line Interactive UPS

### LeGa P-K-T Model

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- \* Line Interactive tasarım
  - \* Kompakt boyutlar
  - \* Geniş voltaj regülasyon aralığı (162 V 290 V)
  - \* Topraklı priz çıkışı sayesinde kolay kurulum
  - \* CPU kontrollü güvenilir dijital tasarım
  - \* Elektrik geldiğinde otomatik devreye girme
  - \* Kapalı konumda şarj edilebilme özelliği
  - \* Cold Start
  - \* Sorunsuz güvenilir teknoloji
  - \* Otomatik sigorta
  - \* LED Gösterge (Akü Şarj Yüzdesi, Yük Yüzdesi ve Arıza Durumu)
  - \* Modem / Network koruması,
  - \* USB haberleşme portu ve yazılım (Windows, Mac, Linux)
  - \* CE & ISO9001 uyumluluğu
  - \* Geniş servis ağı
- \* Line Interactive design
  - \* Full digitized microprocessor controlled
  - \* Wide input voltage range
  - \* Boost and Buck AVR
  - \* Compatible with generators
  - \* LED indication and audible alarm function
  - \* Lighting and Surge Protection
  - \* Protection for short circuit and battery low voltage
  - \* Automatic self-detection on startup
  - \* Automatic battery charging in UPS off mode
  - \* Dry contact communication with monitoring software
  - \* RS232,RJ45, USB (optional)
  - \* Cold start function
  - \* Intelligent battery management
  - \* CE and ISO9001 certificates
  - \* Widespread service network



LeGa P Model



LeGa K-T Model



**ETOP**  
creat să reziste

Republica Moldova, MD-2023  
mun. Chişinău, str. Uzinelor 90, of. 207  
+ /373/ 67 707 707  
office@etop.md  
[www.etop.md](http://www.etop.md)



	LeGa P Model	LeGa K Model	LeGa T Model
Power	650VA/390W	1000VA/600W	1500VA/900W
Voltage Tolerance	1 Phase + Neutral	1 Phase + Neutral	1 Phase + Neutral
Voltage	220 VAC ± %25	220 VAC ± %25	220 VAC ± %25
Frequency	50 Hz ± %10	50 Hz ± %10	50 Hz ± %10
Voltage	220 VAC ± %10	220 VAC ± %10	220 VAC ± %10
Voltage Waveform	Pure Sine Wave (mains); Pure Sine Wave (battery mode)	Pure Sine Wave (mains); Pure Sine Wave (battery mode)	Pure Sine Wave (mains); Pure Sine Wave (battery mode)
Frequency	50 Hz ± %1 (battery mode)	50 Hz ± %1 (battery mode)	50 Hz ± %1 (battery mode)
Crest Factor	03:01	03:01	03:01
Transfer Time	< 10ms	< 10ms	< 10ms
Socket Type	2 x Schuko (Selectable)	3x Schuko (Selectable)	3 x Schuko (Selectable)
Model	VRLA	VRLA	VRLA
Battery	1X12V/7AH	2X12V/7AH	2X12V / 9AH
Charging Time	For 90% Capacity 8 Hours	For 90% Capacity 8 Hours	For 90% Capacity 8 Hours
Back-Up Time	10-20 Minutes, Depends On the Level of Load	10-20 Minutes, Depends On the Level of Load	10-20 Minutes, Depends On the Level of Load
Modem and Network Protection	Modem / LAN RJ11 / RJ45 (OPSIONEL)	Modem / LAN RJ11 / RJ45 (OPSIONEL)	Modem / LAN RJ11 / RJ45 (OPSIONEL)
Communication	USB (OPSIONEL) & RS232	USB (OPSIONEL) & RS232	USB (OPSIONEL) & RS232
Noise Level (1m)	< 42dBA	< 42dBA	< 42dBA
Temperature	0 ~ 40 °C	0 ~ 40 °C	0 ~ 40 °C
Humidity	20 ~ 90% (non-condensed)	20 ~ 90% (non-condensed)	20 ~ 90% (non-condensed)
Weight	5.7 kg	10.1 kg	13.5 kg
Dimension (WxHxD)	95x165x340 mm	125x220x400 mm	125x220x400 mm

#### STANDARDS

CE, EN 62040-1, EN 62040-2, EN 62040-3, EN 60950



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