

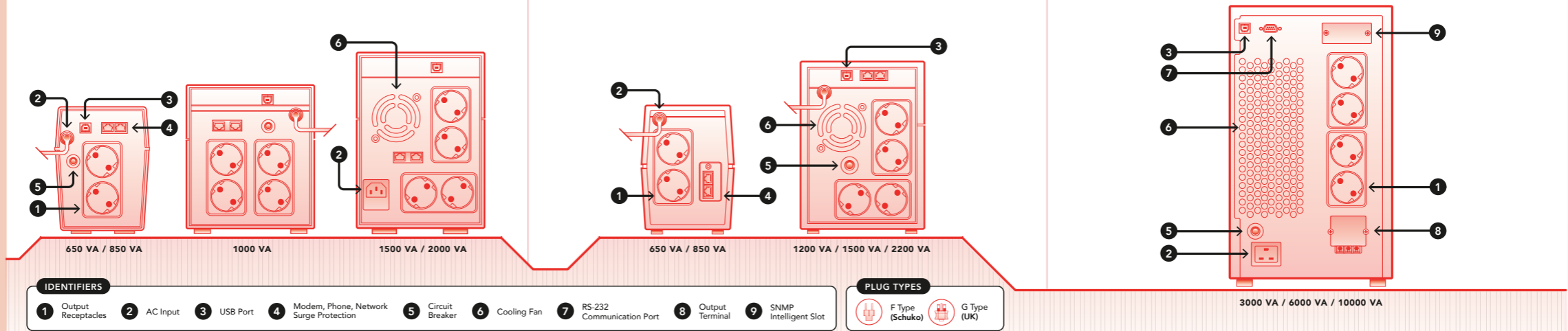
UPS RANGE SINGLE PHASE

UNINTERRUPTIBLE POWER SUPPLY
650 VA TO 10000 VA



UPS Model	Sollatek Ultima LCD					Sollatek Ultima S Series					Sollatek Maxima Range		
kVA Rating	650 VA	850 VA	1000 VA	1500 VA	2000 VA	650 VA	850 VA	1200 VA	1500 VA	2200 VA	3000 VA	6000 VA	10000 VA
Power Factor	0.55	0.56	0.60	0.60	0.60	0.55	0.56	0.50	0.60	0.55	0.80	0.80	0.80
Backup Time	10 min	15 min	30 min	40 min	42 min	16 min	20 min	40 min	40 min	50 min	12 min	6 min	2 min
Offline/Online	Offline					Offline					Online		

REAR PANEL



FEATURES

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|---|--|---|---|---|---|
| <ul style="list-style-type: none"> ✓ LCD Display
Real-time voltage levels, battery charge and load ✓ Cold Start Capability
Initiates operation without external power ✓ Easy Installation
User-friendly setup with microprocessor control ✓ Built-In Stabiliser
Consistent power delivery for optimal performance ✓ Auto Restart on AC Recovery
UPS restarts automatically for uninterrupted operation ✓ Highly Efficient Charger
Charges fully in 2-4 hours for quick readiness ✓ Compact Form
Allows for versatile placement options and space-saving | <ul style="list-style-type: none"> ✓ LAN/Modem/Phone Protection
RJ11/RJ45 ports safeguard communication lines ✓ AC Overload Protection
Built-in protection ensures safety against overloads ✓ Surge Protection
Includes modem/phone line protection ✓ USB-HID Communication
Integ. with power management: Windows, Mac OS, and Linux ✓ Proactive Battery Management
Identifies faulty batteries in advance (3 months in advance) ✓ Advanced Monitoring Software
Safe shutdown configuration for PCs ✓ Minimal Load Sensing
Prevents deep discharge issues with advanced technology | <ul style="list-style-type: none"> ✓ LCD Display
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Identifies faulty batteries (3 months in advance) ✓ Advanced Monitoring Software
Safe shutdown configuration for PCs ✓ Minimal Load Sensing
Prevents deep discharge issues with advanced technology | <ul style="list-style-type: none"> ✓ Incorporates all features from the Ultima LCD and S Series ✓ Wide Input Voltage Range
Accepts voltages from 110 V to 300 V for versatile compatibility ✓ Programmable Power Management
Customise power distribution with ease via programmable outlets ✓ 50/60 Hz Freq. Converter Mode
Adapts to different frequency requirements seamlessly ✓ ECO Mode Operation
Enhances energy efficiency for sustainable power usage ✓ Emergency Power Off (EPO)
Ensures rapid shutdown in critical situations ✓ SNMP + USB + RS-232
Facilitates diverse connectivity options for monitoring and control | <ul style="list-style-type: none"> ✓ High Accuracy Output Voltage
Maintains precise voltage levels for consistent performance ✓ Smart Battery Charger Design
Optimises battery lifespan and performance intelligently ✓ DSP Technology Integration*
In higher models for advanced functionality ✓ Adjustable Battery Numbers*
Flexibility to configure battery setup according to requirements + N+X Parallel Redundancy*
Prevents deep discharge issues with advanced technology + Built-in Isolation Transformer*
Provides additional isolation for specific applications <p>* Available on 6 kVA, 10 kVA only + Optional feature</p> |
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