



UPS CATALOGUE

DRAGON POWER



www.lbspower.com



DRAGON POWER 1

600VA-2 kVA

UPS TOWER INTERACTIVE

The Dragon Power (600VA-2 KVA) interactive series is a device that is of great help in domestical applications, private users and small businesses.

This line has adopted digital online technology. Ideal for backing up computers and electronics at home and offices.

With a compact and silent design, the Dragon Power 1 (600VA-2kVA) line is very easy to operate.



Applications



Office



Home

- AVR boost and buck.
- Cold start function.
- Smart RS232/USB interface for power management.
- Built-in Self-diagnostic function.
- Modem/LAN internet protection.
- Compatible wllth generator set (optional)
- LCD or LED panel for option.
- Fastest charging capacity
- Auto charging at off mode
- Auto-restart\ function





Product that offers excellent quality and value for your money.

Aimed primarily at an audience of private users and professional firms.

Ideal to protect:

- Computers
- Peripherals (modems, fiber optics, satellite decoders)
- Home automation systems
- Alarm Systems
- Web Cameras



Digital Control of the Batteries



Protected Electronics



SMD Boards Technology



Short Circuit Protection



Compact Design



Response Time <6 msec



Acoustic Alarm



Wide Input Voltage Tolerance



| CHARACTERISTICS | MODELS | | | |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|--------------------------------------------------------------------------|------------------|
| | DP1-IN-600T-120 | DP1-IN-800T-120 | DP1-IN-1000T-120 | DP1-IN-2000T-120 |
| INPUT | | | | |
| VOLTAGE (VAC) | 110/120 VAC ó 220/230/240 VAC | | | |
| VOLTAGE RANGE | 81-145 VAC/ 162-290 VAC | | | |
| FREQUENCY RANGE | 50/60 Hz (±10%) | | | |
| OUTPUT | | | | |
| VOLTAGE RANGE | Simulated sine wave al nominai voltage ± 10% | | | |
| FREQUENCY RANGE | 50 or 60Hz ± 1Hz | | | |
| TRANSFER TIME | 2-6 ms, 10 ms max | | | |
| BATTERIES | | | | |
| TYPE AND NUMBER | 12V/7Ah x 1 | 12V/9Ah x 1 | 12V/7Ah x 2 | 12V/9Ah x 2 |
| RECHARGE TIME | 6-8 horas (90% of full capacity) | | | |
| OTHERS | | | | |
| INDICATORS | AC Mode (Green LED lighting):The 5th Green LED lighting (The 1 st to 4th green LED lighting to indicate load level} LE01 (green): >100% load level LE02 (green): > 75% load level LE03 (green): >50% load level LE04 (green): >25% load level | | | |
| | Battery Mode (Amber LED flashing): The 5st green blinking (The 1 st lo 4th green LED lighling to indicate battery capacity) LE01 (green): battery voltage > 25V LED2 (green): baltery voltage > 23V LED3 (green): battery vottage > 22V LED4 (green): battery voltage > 21V | | | |
| | Fault (Red LED lighting) | | | |
| ALARM | Battery Mode: Sounding every 10 seconds Low Battery: Sounding every second Overload: Sounding every 0.5 seg | | Battery Replacement: Sounding every 2 seg Fault: Continously sounding | |
| INTERFACE | USB/RS-232 (opcional),Supports Windows® 2000/2003/<PNista/2008, Windows® 7, Linux, Unix, and MAC | | | |
| SAFETY | IEC/EN62040-1 ;IEC/EN60950-1. | | | |
| NOISE | <40dB@ 1m | | | |
| WORKING TEMPERATURE | 0~40°C | | | |
| RELATIVE HUMIDITY | 0 ~ 90%, no condensation | | | |
| DIMENSIONS mm (DxWxH) | 100x 287x 142 | | 146x397x205 | 380x158x198 |
| WEIGHT (KG) | 4.25 | 4.9 | 7.8 | 11.5 |
| CERTIFICATIONS | IEC/EN62040-2;IEC61000-4-2;IEC61000-4-3; IEC61000-4-4;IEC61000-4-5;IEC61000-4-6;IEC61000-4-8 | | | |



DRAGON POWER 1

1-3 kVA

UPS RACK/TOWER DOUBLE CONVERSION

The 1-3 KVA Dragon Power 1 Series (1-3 kVA) features a design that allows it to be converted to a rack or tower.

It supports economic mode operation (ECO) that makes it more adaptable to your needs. The patented Mimic LCD screen can be rotated by simply pressing the front button. This screen allow monitoring and accessing the status of the UPS, you can also check the estimated time remaining in that space.



Applications



Finance



Telecom



Energy



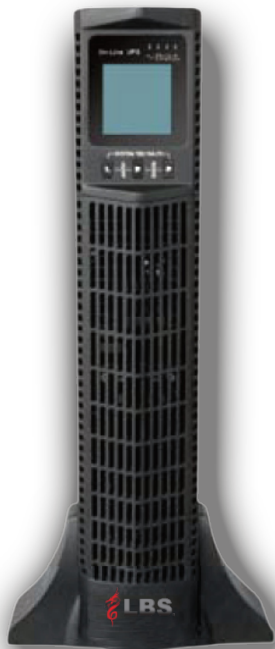
Medical



Government

- Output power factor 0.9 PF.
- SNMP works with USB or RS-232 together.
- Hot swappable battery.
- Battery pack required.
- Optional powerful charger.
- Cold start.
- Power outage may turn off the non-critical load in the backup battery.
- Emergency shutdown.
- The frequency converter mode can be configured.





UPSs are available with internal batteries or combined with external battery cabinets for longer life.

Ideal to protect:

- Servers
- Surveillance Systems
- Medical equipments
- CCTV
- Industry



Hot Swappable
Battery Pack



Technology digitally
controlled



95.5% AC/AC
Efficiency



3 Level inverter
Technology



Rack/ Tower
compact design



ECO Function



LCD Digital Display
moved vertically and
horizontally



Smart RS232+
USB+EPO Interface

| CHARACTERISTICS | MODELS | | | |
|-----------------------|------------------------------------------------------------------------------------------------------------------|------------------|----------------|----------------|
| | DP10L-1KTR-120 | DP10L-1,5KTR-120 | DP10L-2KTR-120 | DP10L-3KTR-120 |
| INPUT | | | | |
| VOLTAGE (VAC) | 80-145 VAC @ Full Load 70-145 VAC @70%< load ≤ 80% 60-145 VAC @ 60%< load ≤ 70% 55-145 VAC@< load ≤ 60% | | | |
| FREQUENCY (HZ) | 44Hz-55Hz@50Hz/55-66 Hz@60Hz (auto-detect) | | | |
| POWER FACTOR | ≥0.99 | | | |
| THDi | <5% | | | |
| OUTPUT | | | | |
| CREST | 3:1 | | | |
| EFFICIENCY MAX AC/AC | AC Mode: 93% Battery Mode: 90% ECO Mode: 98% | | | |
| POWER FACTOR | 0.9 | | | |
| VOLTAGE (VAC) | 100/110/115/120/127 Vac | | | |
| FREQUENCY (HZ) | 46/54 Hz@50Hz/56-64Hz@60 Battery Mode: 50/60Hz | | | |
| THDu | ≤3% (linear) ; ≤5% (no-linear) | | | |
| OVERLOAD CAPABILITY | 30S @ 100%-150%; 300ms @>150% | | | |
| BATTERIES | | | | |
| VOLTAGE (VDC) | 24 | 36 | 48 | 72 |
| BATTERY TYPE | 12V,9Ah | | | |
| BACKUP TIME | 10 min | | | |
| BATTERY EFFICIENCY | 85% | | | |
| OTHERS | | | | |
| INTERFACE | External modbus card supported by RS232, Software supports Windows Family, Linux, FreeBSD | | | |
| DISPLAY LCD | LED + LCD | | | |
| ALARM | Low Battery, Abnormal AC Input, UPS failure, etc... | | | |
| PROTECTION | Low Battery, Overload, Short Circuit and Overheating, etc... | | | |
| NOISE (DB) | <50dB@ 1m | | | |
| WORKING TEMP (°C) | 0~40°C | | | |
| RELATIVE HUMIDITY | 0 ~ 90%, no condensation | | | |
| DIMENSIONS (W D H) mm | 440 x 430 x 86.5 | | 440x542x86.5 | 440x720x86.5 |
| WEIGHT (kg) | 13.9 | 17.8 | 20.1 | 23.3 |



DRAGON POWER 2

6-10 kVA

UPS RACK/TOWER DOUBLE CONVERSION

The Dragon Power 2 series of 6 kVA is a double conversion technology for effectively isolate disturbances network and allows longer uptime loading activity.

Patented modular design to improve flexibility of expansion and energy maintenance. Simply removing all four screws in the connector housing, the power module can be removed easily.



Applications



Bank



Telecom



Datacenter



Medical



Government

- Output power factor 1.0 PF
- 50/60 HZ convertible mode frequency.
- ECO mode for energy saving.
- DSP technology guarantees high reliability.
- Compatible to connect a generator.
- Multiple UPS can form easily a complete system according to customers demand.
- In case of any emergency or fire, control mechanism EPO can instantly turn off the system.





| CHARACTERISTICS | MODELS |
|--------------------|-------------------------------------------------------------------------------------------------------------------------|
| | DP20L-6KTR-208 |
| INPUT | |
| VOLTAGE (VAC) | 100/200, 110/220, 120/208, 120/240, 127/220 VAC (2P+N+PE) |
| VOLTAGE RANGE | 88-155 VAC (L-N) 152-269 VAC (L-L) |
| FREQUENCY (HZ) | 40 Hz-70 Hz |
| POWER FACTOR | ≥0.99 |
| THDi | <4% |
| OUTPUT | |
| CREST | 3:1 |
| EFFICIENCY MAX | Modo AC:91% Modo Batería: 91% Modo ECO:97% |
| POWER FACTOR | 1.0 |
| VOLTAGE (VAC) | 100/200, 110/220, 120/208, 120/240, 127/220 VAC (2P+N) |
| FREQUENCY(HZ) | 50/60 Hz |
| THDu | <2% (Carga lineal), <3% Carga no lineal) |
| WAVE FORM | Onda sinoidal |
| BATTERIES | |
| VOLTAGE (VDC) | ±12V/9Ah |
| BATTERIES NUMBER | 8-10 piezas (ajustable) x2 |
| CHARGING CURRENT | ±4 A |
| RECHARGE TIME | 9 horas para recobrar el 90% de capacidad |
| OTHERS | |
| INTERFACE | Standard: Smart RS-232/USB: Windows 2000/2003/XP/Vista/2008/7/8/10, Linux and MAC Opcional: SNMP, Kit de Paralelaje, |
| DISPLAY | LCD+LED |
| ALARM | Batería Baja, Entrada de AC anormal, Falla de UPS |
| IP CLASS | IP20 |
| NOISE (DB) | <65dB@ 100% carga, 62 dB@ 45%carga |
| WORKING TEMP (°C) | 0~40°C |
| RELATIVE HUMIDITY | 0 ~ 95%, (no condensación) |
| DIMENSIONS (W D H) | 678x418x129 (3U) |
| WEIGHT (KG) | 17.6 |



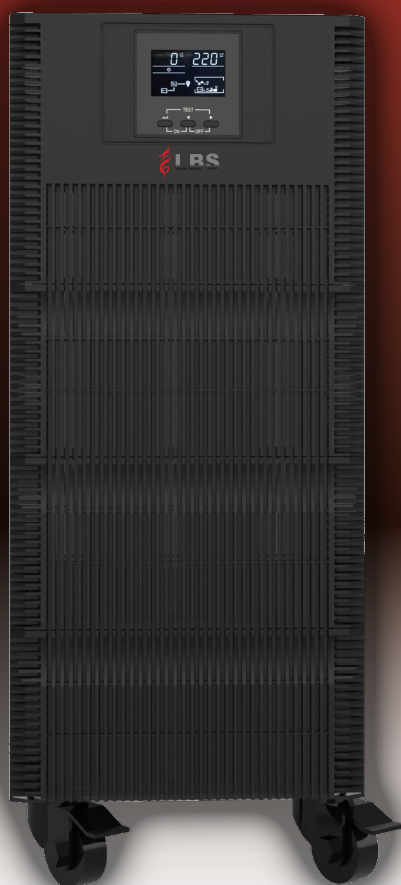
DRAGON POWER 2 **10 kVA**

UPS TOWER **DOUBLE CONVERSION**

The Dragon Power Series 2 of 10 KVA is an online technology of double conversion.

This UPS has advanced PFC technology and provides a power factor >99%.

Its LCD screen allows the interaction with Dragon Power 2 of 10 KVA in a simple and efficient way.



Applications



Bank



Telecom



Datacenter



Offices



Servers

- True Online double-conversion technology.
- Wide Input Voltage Range.
- DSP and 3 level technology.
- Advanced PFC technology, input PF>99%
- Cold Start.
- Automatic battery charging on/off mode.
- Lighting and surge protection.
- LCD Display
- Support Generator Connection
- Smart slot for mission critical applications



VI
TYPE



Service



2:2
PHASE

CHARACTERISTICS**DP2OL-10KT- 208****INPUT**

| | |
|----------------|-----------------------------------------------|
| VOLTAGE (VAC) | 208/220/230/240Vac, L1+L2+PE |
| VOLTAGE RANGE | 110~300VAC |
| FREQUENCY (HZ) | 44 Hz-56 Hz o 54Hz-66 Hz |
| POWER FACTOR | ≥0.99 |
| THDi | ≤3% THD (Linear Load) ≤5%THD (No Linear Load) |

OUTPUT

| | |
|--------------------|---------------------------------------------------------------------|
| VOLTAGE (VAC) | 208/220/230/240Vac o 110/115/120Vac, isolated transformer output |
| EFFICIENCY MAX | AC Mode:93% Battery Mode: 92% ECO Mode:98% |
| VOLTAGE REGULATION | ±1% |
| CREST | 3:1 |
| FREQUENCY (HZ) | 50/60Hz±0.1% |
| THDu | <2% THD (Linear Load), <4%THD (No Linear Load) |
| TRANSFER TIME | Electric mode to battery mode 0ms, Inverter mode to bypass mode 4ms |

BATTERIES

| | |
|------------------|-----------------------------|
| VOLTAGE (VDC) | 192Vdc-240Vdc |
| NUMBER BATTERIES | 12Vdc 9AH * 16 pcs (20 pcs) |
| CHARGE CURRENT | 1A (1-12A configurable) |

OTHERS

| | |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------|
| INTERFACE | Standard: Smart RS-232/SNMP Card (optional) / USB Port / AS400 (optional) |
| ALTITUDE | The altitude should not exceed 1000m, and the height above 1000m should be reduced to a maximum of 4000m. Refer to IEC62040 |
| NOISE (DB) | ≤50 dB at 1 meter |
| OPERATION TEMP (°C) | 0~40°C |
| HUMIDITY | 0 ~ 95%, (no condensation) |
| DIMENSIONS (W D H) | 250x523x859 |
| WEIGHT (KG) | 121 |



DRAGON POWER 3 **10-15 kVA**

UPS RACK/TOWER **DOBLE CONVERSIÓN**

Online UPS Rack/ Tower type, the Dragon Power 3 Series (10-15 KVA) is a double conversion online UPS with fully DSP controlled technology.

With its flexible configuration of 3/3 and 3/1, compact design, it's the ideal choice for modern Datacenter.



Aplicaciones



Bank



Telecom



Datacenter



Medical



Government

- Rack design, compatible with 19" standard rack cabinet, convenient to be integrated with servers.
- Friendly interface: 5.5" touch color LCD with graphic display, more information displayed and easier for customer to operate.
- Intelligent charging management. The system intelligently control the whole process of the charging and discharging, effectively improving the life of battery.



VI
TYPE



Service



3:3
PHASE



This UPS has adopted the most innovative technologies with 3 IGBT levels guaranteeing an efficiency of 96% and a unit power factor.

Includes a distribution module and manual bypass for easy maintenance

Ideal to protect:

- Datacenters
- Servers
- Medical Equipment and Hospital use



Number of Batteries
(24-40) and charging
current adjustable



Easy Transportation
and Installation



ECO Mode
Configuration



Parallelable Rack
UPS up to 4 units



Tower or Rack
Compact Design



UPS for Rack
Cabinets



3 Level IGBT
Technology



Display
Configuration 1:1,
3:1, 3:3



Communication RS485
inteligente+EPO
Interface



| CHARACTERISTICS | MODELS | |
|-----------------------|-------------------------------------------------------------------------|------------------------------------|
| | DP3OL-10KTR-220 | DP3OL-15KTR-220 |
| INPUT | | |
| VOLTAGE (VAC) | 3 Phase + Neutral+ Ground 208/220V (line-line) | |
| VOLTAGE RANGE | 166-261 VAC @ Full Load 166-125 VAC (L-L) Load Derated Linearly | |
| FREQUENCY (HZ) | 40 Hz-70 Hz | |
| POWER FACTOR | ≥0.99 | |
| THDi | <4% | <3% |
| OUTPUT | | |
| CAPACITY | 10 | 15 |
| EFFICIENCY MAX AC/AC | AC Mode:95% Battery Mode: 94.5% | AC Mode:95.5% Battery Mode: 95% |
| POWER FACTOR | 0.9 | |
| VOLTAGE (VAC) | 208V/220V | |
| FREQUENCY (HZ) | 50/60 Hz | |
| THDu | <1.5% (Linear Load) , <6% non- linear Load) | |
| CAPACIDAD SOBRECARGA | 110% for 60 min; 125% for 10 min; 150% for 1 min;> 150% for 200ms | |
| BATTERIES | | |
| VOLTAGE (VDC) | ±120 VDC | |
| CHARGE POWER | 20% System Power | |
| VOLTAGE PRECISION | 1% | |
| OTHERS | | |
| | Standard: RS232, RS485, Dry Contacts Option: SNMP, Parallel Kit, USB | |
| INTERFACE | LCD+LED+ Keyboard | |
| DISPLAY | Low Battery, Abnormal AC input, UPS Failure etc... | |
| ALARM | IP20 | |
| IP CLASS | <65dB@ 100% load, 62 dB@ 45%load | |
| NOISE (DB) | 0~40°C | |
| OPERATION TEMP(°C) | 0 ~ 95%, non- condensing | |
| RELATIVE HUMIDITY | 485 x 750x 130 | 440x542x86.5 |
| DIMENSIONS (W D H) mm | 25 | 30 |



DRAGON POWER 3

30-300 kVA

MODULAR UPS DOUBLE CONVERSION

The Dragon Power 3 series modular UPS of (30-300 kVA) provides the compact footprint of less than 4.5 m² with maximum capacity of 900 KVA in parallel, designed to protect any critical load for medium and larger Datacenter achieving maximum availability.

The Dragon Power 3 (30-300 kVA) series feature the latest technology of 3 level.



Applications



Bank



Telecom



Datacenter



Medical



Industry

- It has input Power Factor control, which guarantees a high efficiency of 94%
- Ultra-reliable UPS that makes it an excellent choice for medium and large installations.



VI
TYPE



Service



3:3
PHASE



Is designed for medium and large Datacenters. Configurable directly from the display, wide flexibility and high overload capacity. The self cleaning function reduces the risk of dust accumulation on cards.

Ideal to protect:

- Healthcare Centers
- Datacenters
- Industrial Automotation Processes
- Servers



Module Swappable System



IGBT Technology



Parallel Redundancy and Parallel scaling mode



Host and Battery are equipped with double reliable protection



Small Footprint, only 0.5 square meters



ECO Function



Eliminates pollutions from the electricity grid



Efficiency up to 96%



Self Diagnosis Capability and fast fault repair

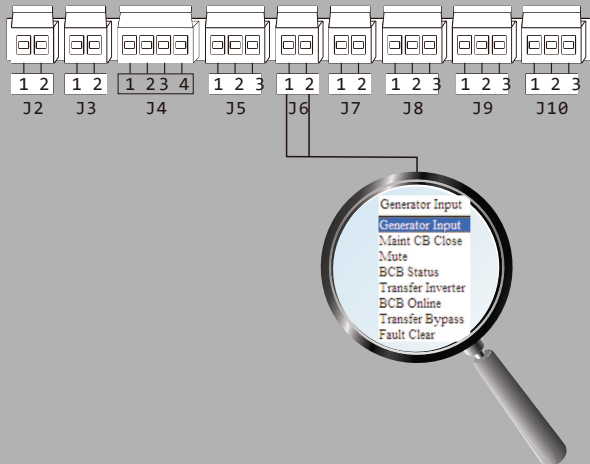


INDEPENDENT LCD

Each power module has an independent LCD, gives users direct overview of status data and alarms in real time.



DRY CONTACTS



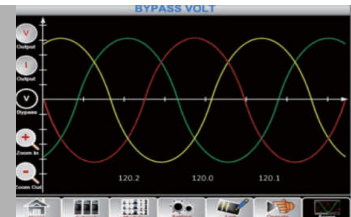
Programmable dry contacts are available in all Dragon Power 3 UPS. Customers can easily expand or modify the definition of each port.

Abundant options with three inputs and four outputs, all programmable.

Easy setting, just pull the drop-down menu and set. Compatible with all the Dragon Power 3 Series.

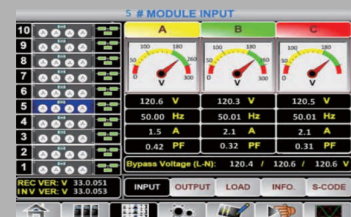
EASY MONITORING

In each power module, information of critical components is monitored and displayed in real time, giving customers a view of inner status of the system and providing reminder information for maintenance. Maintenance reminder, running time of capacitors and fans are recorded.



FRIENDLY INTERFACE

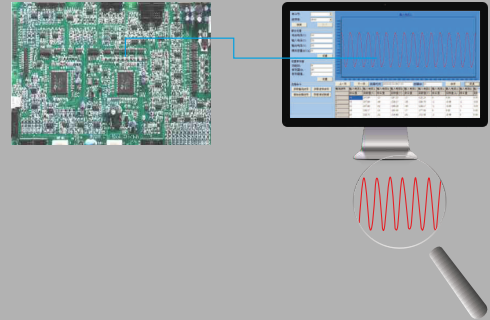
10.4" touch color LCD with comprehensive graphical information of operation, easier for customer to maintenance.



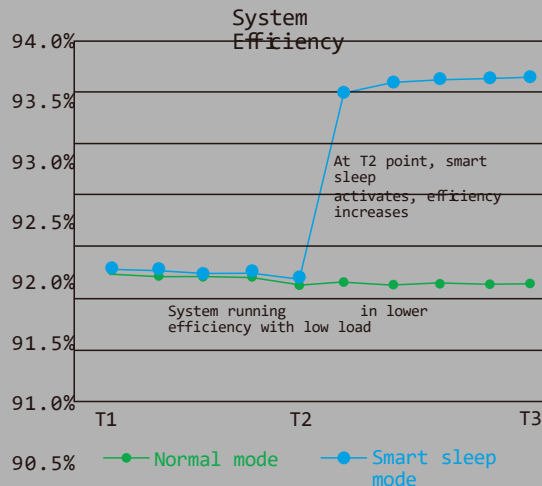
WAVEFORM RECORD

UPS can record and save the data of the main parameters automatically when faults happen for further analysis.

Can record data information and present as waveform for further analysis. Can easily spot the causes of the failures, avoid future similar faults.



SMART SLEEP



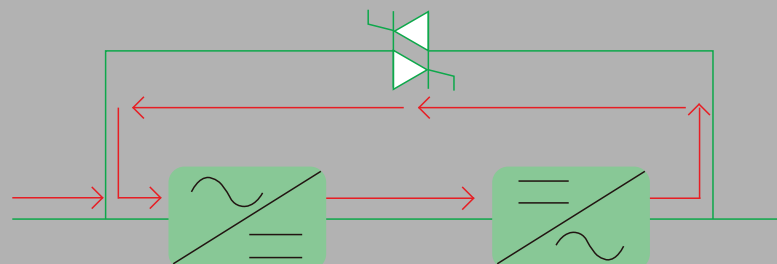
Smart Sleep function can intelligently make some power modules go to sleep when load is relatively low, improving the efficiency of the remaining power modules and saving customers on power and cooling costs.

Improving efficiency, reducing power and cooling costs. Easy setting with just two steps. Customers can select sleep mode and rotation period. Power modules working in rotation, prolong the life time.

SELF AGING

Self-aging is an advanced function applied in all three phase UPS. Self-aging function can test UPS under different load situation without real load, saving more than 90% of energy.

Simulate different load conditions without connecting to any real load, saving more than 90% of energy. On site setting supported, easy for factory testing.





DRAGON POWER 3

40-400 kVA

MODULAR UPS DOUBLE CONVERSIÓN

The Dragon Power 3 series modular UPS provides the most compact footprint of less than 2 m² with maximum capacity of 600 KVA in parallel. With best reliability and high performance, it has been a market leader for years.

The Dragon Power 3 series is considered to be the best power protection solution for large datacenters, as well as for sensitive electronics.



Applications



Banks Telecom Datacenter Medical Government

- Output Power Factor: 1.0 PF
- Multi communication interface.
- High Scalability: From 40 KVA to 400 KVA in one single cabinet.
- Efficiency: 96%
- Friendly Interface.
- Smart Sleep function.
- Intelligent charging management to improve the life time of battery.





Is designed for medium and large Datacenters. Configurable directly from the display, wide flexibility and high overload capacity. The self cleaning function reduces the risk of dust accumulation on cards.

Ideal to protect:

- Healthcare Centers
- Datacenters
- Industrial Automotation Processes
- Servers



Module Swappable System



IGBT Technology



Parallel Redundancy and Parallel scaling mode



Host and Battery are equipped with double reliable protection



Small Footprint, only 0.5 square meters



ECO Function



Eliminates pollutions from the electricity grid



Efficiency up to 96%



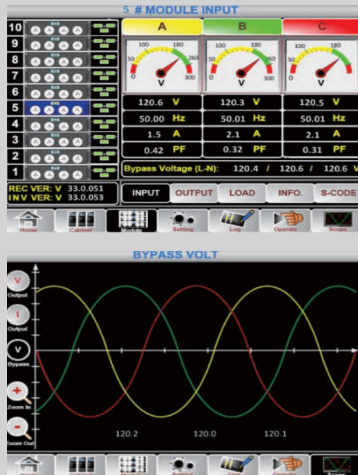
Self Diagnosis Capability and fast fault repair

INDEPENDENT LCD

Each power module has an independent LCD, that gives users direct overview of status data and alarms in real time.



FRIENDLY INTERFACE

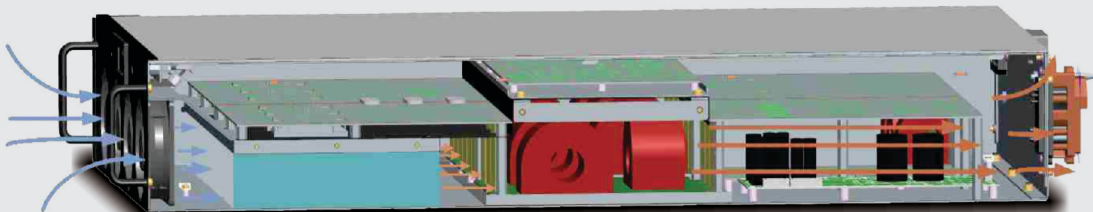


Provides graphical and text based information of alarms, status data and instructions for users to provide more friendly and safer operation.

ISOLATED AIR FLOW

The dedicated and redundant hot-swappable power modules take the most unique structure design. In this illustration the PCB boards and heat sinks are in two completely different layers, which allows the UPS run in dusty environments, significantly improving its stability and environmental adaptability.

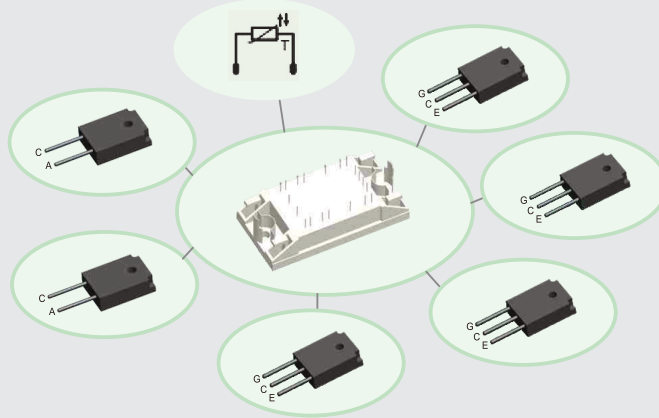
Cooling air flows in the lower layer, keeping the upper PCB free of dust. One air flow channel ensures fans redundancy, even if one fan fails, power module can run normally.



HIGH RELIABILITY

Instead of discrete IGBT and SCR components, Dragon Power 3 series (40-400 kVA) UPS uses modular IGBT and SCR in Rectifier and Inverter, bringing in extremely high reliability. All components in one module, less fault points, higher reliability.

All components integrated as one modular design, smaller disparity, and less space needed. UPS with compact design and higher power design. Integrated inner thermal sensors, display IGBT inner temperature directly.



HIGH DENSITY



40 KVA power module in 4 U height, easy for HH capacity expansion.

HIGH SCALABILITY

The system can be configured from 40 KVA to 400 KVA in one single cabinet, 3 units in parallel for a capacity up to 1200 KVA.





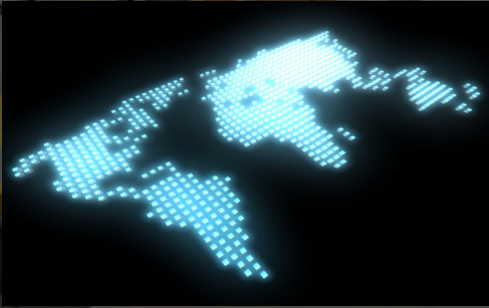
| CHARACTERISTICS | | MODELS | | | | |
|--------------------|--------------|----------------------------------------------------------------------------------------------------------------------------|-----------------|-----------------|-----------------|-----------------|
| | | DP3OL-80KM-480 | DP3OL-160KM-480 | DP3OL-240KM-480 | DP3OL-320KM-480 | DP3OL-400KM-480 |
| INPUT | | | | | | |
| POWER MODULE | | 40 KVA / 40 KW | | | | |
| VOLTAGE (VAC) | | 480V/277V | | | | |
| VOLTAGE RANGE | | 384-528Vac (line-line), full load; 288-384 Vac (line-line), load decreases linearly according to the min phase voltage. | | | | |
| FREQUENCY (HZ) | | 50-60Hz | | | | |
| POWER FACTOR | | ≥0.99 | | | | |
| THDi | | <3% | | | | |
| OUTPUT | | | | | | |
| CREST | | 3:1 | | | | |
| EFFICIENCY MAX | | AC Mode: 96% Battery Mode: 95% | | | | |
| POWER FACTOR | | 1.0 | | | | |
| VOLTAGE (VAC) | | 480 Vac | | | | |
| FREQUENCY (HZ) | | 50/60 Hz | | | | |
| THDu | | ≤1% (linear) ; ≤5.5% (no-linear) | | | | |
| WAVEFORM | | 110% for 1 hour;125% for 10 min; 150% for 1 min; >150% for 200 ms | | | | |
| BATTERIES | | | | | | |
| VOLTAGE (VDC) | | ±240 VDC | | | | |
| BATTERY NUMBER | | 40 pieces | | | | |
| VOLTAGE PRECISION | | ± 1% | | | | |
| EFFICIENCY | | up to 20% *Output active power | | | | |
| OTHERS | | | | | | |
| INTERFACE | | Standard: RS232, RS485,Dry Contacts, USB Optional: SNMP Card, Parallel Kit, SPD, LBS, Dust Filter | | | | |
| DISPLAY | | 10.4" LCD touch screen +LED+ Keyboard | | | | |
| ALARM | | Low Battery, Abnormal AC Input, UPS Failure, etc.. | | | | |
| IP CLASS | | IP 20 | | | | |
| NOISE (DB) | | <72 dB@100% load | | | | |
| WORKING TEMP. (°C) | | 0~40°C | | | | |
| RELATIVE HUMIDITY | | 0 ~ 95%, no condensation | | | | |
| DIMENSIONS (MM) | CABINET | 600*980*1150 | 650*960*1600 | 650*970*2000 | 1050*1100*2000 | 1300*1100*2000 |
| | POWER MODULE | 510*700*178 | | | | |
| WEIGHT (KG) | CABINET | 120 | 170 | 220 | 350 | 450 |
| | POWER MODULE | 44 | | | | |

ALL INFORMATION CONTAINED IN THIS BROCHURE ARE PURELY INDICATIVE AND CANNOT BE USED TO FORM ANY CONTRACTUAL OBLIGATIONS.

LBS POWER

Since its foundation in 2005, LBS is specialized in the production and distribution of UPS and electrical solutions with low and medium voltage equipment..

Its core business is based on giving excellent products, which allow enormous savings by providing clean energy, respecting the environment and solving mission-critical energy situations for its customers, in addition to providing excellent technical service and 24/7 assistance.



LBS has presence with offices in Mexico and the United States and a production plant in Italy.

OUR COMPANY

Additional Services



Technical Service



Diagnostic Service



Pre sale and Post sale Advice



Preventive and Corrective Maintenance



Energy quality study



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