

Passion Profession Perfection



PRODUCT CATALOGUE



FEATURES

ADAPTABILITY

Designed to accept a wide range of input voltages and frequency range, this AC UPS is capable to cope with the worst utility conditions. It can eliminate harmful distortion from utility power and withstand all kinds of severe impacts from various loads. It is fully capable to support heavy duty equipment, production equipment and DCS (Distributed Control System) system.

INCREASED EFFICIENCY

Increased efficiency leads to higher sustainability, through reduced carbon emissions. With higher efficiency being translated, cooling and electrical losses will be reduced which will minimize operational expenditure costs

NEW EDGE DESIGN TOPOLOGY

The true online double conversion scalable modular UPS is designed with distributed Static Bypass to provide better reliability and availability. The design topology of distributed bypass allows individual module to perform as a standalone UPS with smaller footprint

COMPREHENSIVE MONITORING

Dry contacts, RS232-1, RS232-2, RS485, Intelligent slots 1, 2 & 3 for SNMP, JBUS & MODBUS are available for users to monitor the system remotely

HIGH SCALABILITY

DSP control provides the improved solutions high performance and integrated with modular design and parallel technology for future power expansion vertically and horizontally.

FLEXIBLE HOT SWAPPABLE DESIGN

This unique modular design type of rectifier module and control module allows user to add or replace the modules during live system operation while the other existing module(s) continue protecting the load. This function aims to avoid interruption to the load during any module replacement or system upgrading works are in progress

COLORFUL MULTIFUNCTIONAL HMI

5.7 Inch (Optional 10 Inch) colorful multifunctional human machine interface touch screen (HMI TFT) provides user with a friendly interface while having complete control to the essential operation parameters, status, alarms and measurements. The MOD Series UPS includes up to 500 events' logs allowing precise & detailed identification of any event

MAXIMUM SAFETY FEATURES

Safety features have always been the top priority for our equipment. Our modular UPS is designed with hot swapping features, distributed bypass, input breakers, in-built back-feed protection to be in compliance with all safety regulations world-wide

SUITABLE FOR INDUSTRIAL & COMMERCIAL APPLICATIONS



* Industrial application such as Process and Control system, Industrial Machinery, Instrument and Measurement, Process monitoring, Control and Security



*Infrastructures application such as Hospital, Airport, Data Centre, Telecommunication, Semiconductor, Water treatment and Rail Transportation



*Energy industry application such as Oil & Gas, Petrochemicals, Power Plant, Power Transmission



* Military application such as Communication and Data Centre

| MODEL | MODS33020 | MODS33060 | MODS33080 | MODS33100 | MODS33120 | MODS33160 | MODS33180 | MODS33200 | | | |
|--|--|---|------------------------|----------------------|-----------------------|----------------------|-----------------|-------------------|--|--|--|
| CAPACITY in kVA/kW | 20kVA/20kW | 60kVA/60kW | 80kVA/80kW | 100kVA/100kW | 120kVA/120kW | 160kVA/160kW | 180kVA/180kW | 200kVA/200kW | | | |
| SYSTEM | 20007/2000 | OURVAY OURVV | BURVAYBURVV | 100KVA/100KW | 120007/12000 | 100KVA/100KVV | 180874/180877 | 2008 VA / 2008 VV | | | |
| System Efficiency @ DCM (Double Conversion Mode) | | | | 95 | 5% | | | | | | |
| System Efficiency @ ESM (Energy Saver Mode) | | | | 9 | 8% | | | | | | |
| Static Bypass Rating | | | | 20kVA to | 200kVA | | | | | | |
| External Paralleling | | | | Up to 2 Cabinets | can be paralleled | | | | | | |
| UPS Topology | | | | Double C | onversion | | | | | | |
| IP Rating | | | IP 20 As Sta | ndard (Option: Up to | o IP42 is available u | pon request) | | | | | |
| Acoustic noise at 1 m, in 25 °C Ambient Temperature | | < 70 dBA in DCM, < 55 dBA in ESM | | | | | | | | | |
| Altitude (Maximum) | | Within 100 | 00m above sea level | at 40 °C, Every 100n | n increase, Capacity | decrease 1%, Max | imum 2000m | | | | |
| Cable Entry | | | Bott | om (Customization i | s available upon red | quest) | | | | | |
| MODULAR UPS INPUT PARAME | TERS | | | | | | | | | | |
| Rated Input Voltage | | | | 380/400/415V | ac 3 Phase 4W | | | | | | |
| Voltage Tolerance - Rectifier Input | | | 380V (+25% to -45% | %) / 400V (+20% to - | 45%) / 415V(+15% | to -45%) 3 Phase 4V | v | | | | |
| Voltage Tolerance - Bypass Input | | | | Rated voltage | 2 -20% / +15% | | | | | | |
| Rated Input Frequency | | | | 40 - | 70 Hz | | | | | | |
| Frequency Tolerance | | | | Rated Frequency | +/- 10% (Bypass) | | | | | | |
| Input Power Factor @ 100% Load | | | | > 9 | 9% | | | | | | |
| Input Current Harmonic Distortion (THDi) | | | | < 3% at 1 | 00% Load | | | | | | |
| Rectifier Soft Start | | | | Bui | lt-in | | | | | | |
| Internal Backfeed Protection | | | | Bui | lt-in | | | | | | |
| OUTPUT PARAMETERS | | | | | | | | | | | |
| Rated Output Voltage Rating | | | 220/380Vac. | , 230/400Vac, 240/4 | 15Vac (Configurable | e) 3 Phase + N | | | | | |
| Total Voltage Harmonic Distortion | | | | % THD (Linear load) | | | | | | | |
| | | | 3.2 | | | oau) | | | | | |
| Output Power Factor | | | | 1. | 00 | | | | | | |
| Permitted Load Power Factor | | | | 0.8 Lagging t | o 0.8 Leading | | | | | | |
| Overload on Inverter | | 110% For 60 | minutes, 125% For 1 | 10 minutes, 150% Fo | r 1 minute, > 150% | For 200ms and Tra | nsfer to bypass | | | | |
| Overload on Bypass | | | < 125% F | or Continuous Oper | ation, 1000% for 20 | m second | | | | | |
| BATTERY CHARGER | | | | | | | | | | | |
| Battery Type | | | | VRLA (AGM or G | iEL) / NI-CD / LIB | | | | | | |
| Temperature Compensation | | | | Bui | lt-in | | | | | | |
| Battery Nominal Voltage | | | : | 384Vdc, 432Vdc and | 480Vdc configurab | le | | | | | |
| VRLA Battery Quantity in Cell or in Block | | +/-96 | Cells, +/-108 Cells to | o +/-120 Cells or 32 | Blocks, 26 Blocks ar | nd 40 Blocks for 12\ | /dc VRLA | | | | |
| Charge Current Limit | | | | 6A per Pov | ver Module | | | | | | |
| Charging Voltage per Cell | | | 2.25V for Fl | loat Charge Mode ar | nd 2.35V for Boost (| Charge Mode | | | | | |
| COMMUNICATIONS | | | | | | | | | | | |
| RS232 / USB | | | Si | upports Windows® F | amily. Linux and M | AC. | | | | | |
| Optional SNMP | | Supports Windows® Family, Linux and MAC SNMP Power Management and Wed Browser | | | | | | | | | |
| HMI LCD Touch Screen | | | | omprehensive Inforn | | | | | | | |
| ACCESSORIES | | | | | , | | | | | | |
| ACCESSORIES | | | | | | | | | | | |
| Options | SNMP, Network Card, Relay Card External Battery Cabinet or Box c/w Breaker or Fuse Parallel Tie Cabinet, Parallel card (Distribution Confluence Cabinet) Input and / or Output Isolation Transformer / Lightning Protection Device / SPD | | | | | | | | | | |
| STANDARDS COMPLIED | | | | | | | | | | | |
| Safety | | | | IEC/EN 60950-1 | IEC/EN 62040-1 | | | | | | |
| · | | | | | | | | | | | |
| EMC | | IEC 62040-2 Category C3 | | | | | | | | | |
| Performance | | | | IEC 62 | 2040-3 | | | | | | |
| PHYSICAL | | | | | | | | | | | |
| Cabinet Frame IP20 | | | 200k | «VA Frame, customi | ed design as per re | quest | | | | | |
| Rating | | | | 20kVA to 200 | kVA per frame | | | | | | |
| Dimension (W * D * H) in mm | | 600 |) * 1100 * 1475 For 6 | 6 Power Modules an | d 600 * 1100 * 201 | .0 For 10 Power Mo | dules | | | | |
| Approx. Weight (KG) | | 34kg per 20 | kVA Power Module, | 240kg for 1475mm (| Cabinet Height and | 270kg for 2010mm | Cabinet Height | | | | |
| Building Block Components | 34kg per 20kVA Power Module, 240kg for 1475mm Cabinet Height and 270kg for 2010mm Cabinet Height 1 to 10 Units of 20kVA Power Modules + STS Module + Switches (Input, Output and Maintenance Bypass) | | | | | | | | | | |

| MODEL | MODS33030 | MODS33090 | MODS33120 | MODS33150 | MODS33180 | MODS33240 | MODS33270 | MODS33300 | | | |
|--|--|--|--|----------------------|-----------------------|-----------------------|-----------------|--------------|--|--|--|
| CAPACITY in kVA/kW | 30kVA/30kW | 90kVA/90kW | 120kVA/120kW | 150kVA/150kW | 180kVA/180kW | 240kVA/240kW | 270kVA/270kW | 300kVA/300kW | | | |
| SYSTEM | | | | | | | | | | | |
| System Efficiency @ DCM (Double Conversion Mode) | | | | 95 | 5% | | | | | | |
| System Efficiency @ ESM (Energy Saver Mode) | | | | 9 | 8% | | | | | | |
| Static Bypass Rating | | | | 30kVA to | 300kVA | | | | | | |
| External Paralleling | | | | Up to 2 Cabinets | can be paralleled | | | | | | |
| UPS Topology | | | | Double C | onversion | | | | | | |
| IP Rating | | | IP 20 As Sta | ndard (Option: Up to | o IP42 is available u | pon request) | | | | | |
| Acoustic noise at 1 m, in 25 °C Ambient Temperature | | < 70 dBA in DCM, < 55 dBA in ESM | | | | | | | | | |
| Altitude (Maximum) | | Within 100 | 00m above sea level | | | | imum 2000m | | | | |
| Cable Entry | | Bottom (Customization is available upon request) | | | | | | | | | |
| MODULAR UPS INPUT PARAME | TERS | | | | | | | | | | |
| Rated Input Voltage | | | | | ac 3 Phase 4W | | | | | | |
| Voltage Tolerance - Rectifier Input | | 38 | 0Vac (+25% to -45%) | | | 5% to -45%) 3 Phase | e 4W | | | | |
| Voltage Tolerance - Bypass Input | | | | | 2 -20% / +15% | | | | | | |
| Rated Input Frequency | | | | | 70 Hz | | | | | | |
| Frequency Tolerance | | | | | +/- 10% (Bypass) | | | | | | |
| Input Power Factor @ 100% Load | | | | | 9% | | | | | | |
| Input Current Harmonic Distortion (THDi) | | | | | 00% Load | | | | | | |
| Rectifier Soft Start | | | | | lt-in | | | | | | |
| Internal Backfeed Protection | | | | Bui | lt-in | | | | | | |
| OUTPUT PARAMETERS | 1 | | | | | | | | | | |
| Rated Output Voltage Rating | | | 220/380Vac, | 230/400Vac, 240/4 | 15Vac (Configurable | e) 3 Phase + N | | | | | |
| Total Voltage Harmonic Distortion | | | ≤ 2 | % THD (Linear load) | , ≤ 4% (Non-linear le | oad) | | | | | |
| Output Power Factor | | | | 1. | 00 | | | | | | |
| Permitted Load Power Factor | | | | 0.8 Lagging t | o 0.8 Leading | | | | | | |
| Overload on Inverter | | 110% For 60 | minutes, 125% For 1 | 10 minutes, 150% Fo | r 1 minute. > 150% | For 200ms and Tran | nsfer to bypass | | | | |
| Overload on Bypass | | | | or Continuous Oper | | | | | | | |
| | | | (123/01 | or continuous oper | 411011, 1000/1101 20 | iii seedila | | | | | |
| BATTERY CHARGER | | | | VDIA (ACM or C | CELV / NIL CED / LIE | | | | | | |
| Battery Type | | | | | iEL) / NI-CD / LIB | | | | | | |
| Temperature Compensation Battery Nominal Voltage | | | | 384Vdc, 432Vdc and | 180Vdc configurab | lo | | | | | |
| VRLA Battery Quantity in Cell or in Block | | +/06 | Cells, +/-108 Cells to | | | | /dc \/PL A | | | | |
| Charge Current Limit | | 17-30 | cells, 17-100 cells to | 8A per Pov | | 10 40 DIOCKS 101 12 V | ruc VILA | | | | |
| Charging Voltage per Cell | | | 2 25V for Fl | loat Charge Mode ar | | harge Mode | | | | | |
| COMMUNICATIONS | | | 2.25 7 101 11 | iour charge mode at | 14 2.05 7 10, 2005. | marge mode | | | | | |
| RS232 / USB | Ī | | S | upports Windows® F | amily Linux and M | ۸۲ | | | | | |
| Optional SNMP | | | | IMP Power Manager | | | | | | | |
| HMI LCD Touch Screen | | | | emprehensive Inforn | | | | | | | |
| ACCESSORIES | | | | mprenensive illioni | ideion, Evenes and E | | | | | | |
| Options | SNMP, Network Card, Relay Card External Battery Cabinet or Box c/w Breaker or Fuse Parallel Tie Cabinet, Parallel card (Distribution Confluence Cabinet) Input and / or Output Isolation Transformer / Lightning Protection Device / SPD | | | | | | | | | | |
| STANDARDS COMPLIED | | | | | | | | | | | |
| Safety | | | | IEC/EN 60950-1 | IEC/EN 62040-1 | | | | | | |
| EMC | | | | IEC 62040-2 | Category C3 | | | | | | |
| Performance | | | | IEC 62 | | | | | | | |
| PHYSICAL | | | | IEC 02 | | | | | | | |
| Cabinet Frame IP20 | | | 3001 | VA Frame customis | red design as nor ro | auest | | | | | |
| Rating | | 300kVA Frame, customized design as per request 30kVA to 300kVA per frame | | | | | | | | | |
| Dimension (W * D * H) in mm | | EUC |) * 1100 * 1475 For 6 | | | 0 For 10 Power Ma | dules | | | | |
| Approx. Weight (KG) | | | kVA Power Module, | | | | | | | | |
| Building Block Components | | | s of 30kVA Power M | | | | | | | | |
| | | 2 00 20 01110 | The state of the s | 2.5 | (put) | | | | | | |

| MODEL | MODS33150 | MODS33200 | MODS33250 | MODS33300 | MODS33350 | MODS33400 | MODS33450 | MODS33500 | | | |
|---|--|--|------------------------|----------------------|----------------------|---------------------|-----------------|--------------|--|--|--|
| CAPACITY in kVA/kW | 150kVA/150kW | 200kVA/200kW | 250kVA/250kW | 300kVA/300kW | 350kVA/350kW | 400kVA/400kW | 450kVA/450kW | 500kVA/500kW | | | |
| SYSTEM | | | | | | | | | | | |
| System Efficiency @ DCM (Double Conversion Mode) | | | | 95 | % | | | | | | |
| System Efficiency @ ESM (Energy Saver Mode) | | | | 98 | 3% | | | | | | |
| Static Bypass Rating | | | | 150kVA t | o 500kVA | | | | | | |
| External Paralleling | | | | Up to 2 Cabinets | can be paralleled | | | | | | |
| UPS Topology | | | | Double C | onversion | | | | | | |
| IP Rating | | | IP 20 As Sta | ndard (Option: Up to | IP42 is available u | pon request) | | | | | |
| Acoustic noise at 1 m, in 25 °C Ambient Temperature | | < 70 dBA in DCM, < 55 dBA in ESM | | | | | | | | | |
| Altitude (Maximum) | | Within 100 | 00m above sea level | | | | imum 2000m | | | | |
| Cable Entry | | Bottom (Customization is available upon request) | | | | | | | | | |
| MODULAR UPS INPUT PARAME | IERS | | | 200/400/445 | 2.51 | | | | | | |
| Rated Input Voltage | | | 014 (-250/ - 450/) | 380/400/415V | | -0/ | | | | | |
| Voltage Tolerance - Rectifier Input | | 38 | 0Vac (+25% to -45%) | Rated voltage | | 5% to -45%) 3 Phase | e 4W | | | | |
| Voltage Tolerance - Bypass Input Rated Input Frequency | | | | | 70 Hz | | | | | | |
| | | | | | | | | | | | |
| Input Power Factor @ 100% Load | | | | Rated Frequency | | | | | | | |
| Input Current Harmonic Distortion (THDi) | | | | | 00% Load | | | | | | |
| Rectifier Soft Start | | | | Bui | | | | | | | |
| Internal Backfeed Protection | | | | Bui | | | | | | | |
| OUTPUT PARAMETERS | | | | | | | | | | | |
| Rated Output Voltage Rating | | | 220/380Vac. | 230/400Vac, 240/4: | L5Vac (Configurable | e) 3 Phase + N | | | | | |
| Total Voltage Harmonic Distortion | | | | % THD (Linear load) | | | | | | | |
| Output Power Factor | | | | 1. | | , | | | | | |
| | | | | | | | | | | | |
| Permitted Load Power Factor | | 4400/ 5 . 60 | | 0.8 Lagging t | | - 200 LT | | | | | |
| Overload on Inverter | | 110% For 60 | minutes, 125% For 1 | | | | nster to bypass | | | | |
| Overload on Bypass | | | 123/01 | or Continuous Oper | 311011, 1000/0101 20 | iii secona | | | | | |
| BATTERY CHARGER | | | | VDIA (ACM or C | FL) / NII CD / LIB | | | | | | |
| Battery Type Temperature Compensation | | | | Bui | EL) / NI-CD / LIB | | | | | | |
| Battery Nominal Voltage | | | : | 384Vdc, 432Vdc and | | le | | | | | |
| VRLA Battery Quantity in Cell or in Block | | +/-96 | Cells, +/-108 Cells to | | | | /dc VRI A | | | | |
| Charge Current Limit | | , , , , | , , | 12A per Po | | | | | | | |
| Charging Voltage per Cell | | | 2.25V for Fl | oat Charge Mode ar | | harge Mode | | | | | |
| COMMUNICATIONS | | | | | | | | | | | |
| RS232 / USB | | | S | upports Windows® F | amily, Linux and Ma | AC | | | | | |
| Optional SNMP | | | SN | MP Power Manager | nent and Wed Brow | /ser | | | | | |
| HMI LCD Touch Screen | | | Co | mprehensive Inform | ation, Events and L | .EDs | | | | | |
| ACCESSORIES | | | | | | | | | | | |
| Options | SNMP, Network Card, Relay Card External Battery Cabinet or Box c/w Breaker or Fuse Parallel Tie Cabinet, Parallel card (Distribution Confluence Cabinet) Input and / or Output Isolation Transformer / Lightning Protection Device / SPD | | | | | | | | | | |
| STANDARDS COMPLIED | | | | | | | | | | | |
| Safety | | | | IEC/EN 60950-1, | IEC/EN 62040-1 | | | | | | |
| EMC | | | | IEC 62040-2 | Category C3 | | | | | | |
| Performance | | | | IEC 62 | 040-3 | | | | | | |
| PHYSICAL | | | | | | | | | | | |
| Cabinet Frame IP20 | | | 500k | VA Frame, customiz | ed design as per re | quest | | | | | |
| Rating | | 50kVA to 500kVA per frame | | | | | | | | | |
| Dimension (W * D * H) in mm | | 600 * 1100 * 1475 For 3 Power Modules and 600 * 1100 * 2010 For 10 Power Modules | | | | | | | | | |
| Approx. Weight (KG) | | | kVA Power Module, | | | | | | | | |
| Building Block Components | | 1 to 10 Unit | s of 50kVA Power M | odules + STS Module | + Switches (Input, | Output and Mainte | nance Bypass) | | | | |

| MODEL | MODS33180 | MODS33240 | MODS33300 | MODS33360 | MODS33420 | MODS33480 | MODS33540 | MODS33600 | | | |
|--|--|--|--|----------------------|---------------------|---------------------|----------------|--------------|--|--|--|
| CAPACITY in kVA/kW | 180kVA/180kW | 240kVA/240kW | 300kVA/300kW | 360kVA/360kW | 420kVA/420kW | 480kVA/480kW | 540kVA/540kW | 600kVA/600kW | | | |
| SYSTEM | | | | | | | | | | | |
| System Efficiency @ DCM (Double Conversion Mode) | | | | 95 | % | | | | | | |
| System Efficiency @ ESM (Energy Saver Mode) | | | | 98 | 3% | | | | | | |
| Static Bypass Rating | | | | 180kVA t | o 600kVA | | | | | | |
| External Paralleling | | | | Up to 2 Cabinets | can be paralleled | | | | | | |
| UPS Topology | | | | Double Co | onversion | | | | | | |
| IP Rating | | | IP 20 As Sta | ndard (Option: Up to | IP42 is available u | pon request) | | | | | |
| Acoustic noise at 1 m, in 25 °C Ambient Temperature | | < 70 dBA in DCM, < 55 dBA in ESM | | | | | | | | | |
| Altitude (Maximum) | | Within 100 | 00m above sea level | | | | mum 2000m | | | | |
| Cable Entry | | Bottom (Customization is available upon request) | | | | | | | | | |
| MODULAR UPS INPUT PARAME | IERS | | | 200/400/445 | 2.51 414 | | | | | | |
| Rated Input Voltage | | 20 | 0)//.250/ +- 450/) | 380/400/415V | | 70/ t- 4F0/\ 2 Pb | . 4147 | | | | |
| Voltage Tolerance - Rectifier Input | | 38 | 0Vac (+25% to -45%) | | | 5% to -45%) 3 Phase | 2 4W | | | | |
| Voltage Tolerance - Bypass Input | | | | Rated voltage | | | | | | | |
| Rated Input Frequency | | | | 40 - 7 | | | | | | | |
| Frequency Tolerance | | | | Rated Frequency | | | | | | | |
| Input Power Factor @ 100% Load | | | | > 9 | | | | | | | |
| Input Current Harmonic Distortion (THDi) | | | | < 3% at 1 | | | | | | | |
| Rectifier Soft Start | | | | Buil | | | | | | | |
| Internal Backfeed Protection | | | | Buil | t-in | | | | | | |
| OUTPUT PARAMETERS | | | | | | | | | | | |
| Rated Output Voltage Rating | | | | 230/400Vac, 240/41 | | | | | | | |
| Total Voltage Harmonic Distortion | | | ≤ 2 | % THD (Linear load), | ≤ 4% (Non-linear lo | oad) | | | | | |
| Output Power Factor | | | | 1.0 | 00 | | | | | | |
| Permitted Load Power Factor | | | | 0.8 Lagging to | 0.8 Leading | | | | | | |
| Overload on Inverter | | 110% For 60 | minutes, 125% For 1 | LO minutes, 150% Fo | r 1 minute, > 150% | For 200ms and Trar | sfer to bypass | | | | |
| Overload on Bypass | | | | or Continuous Oper | | | | | | | |
| BATTERY CHARGER | | | | | , | | | | | | |
| Battery Type | | | | VRLA (AGM or G | ELV / NIL CD / LIB | | | | | | |
| Temperature Compensation | | | | Buil | | | | | | | |
| Battery Nominal Voltage | | | | 384Vdc, 432Vdc and | | Φ. | | | | | |
| VRLA Battery Quantity in Cell or in Block | | +/-96 | Cells, +/-108 Cells to | | | | dc VRI A | | | | |
| Charge Current Limit | | ., 30 | 200 0013 10 | 18A per Pov | | 10 510010 101 121 | do Ther | | | | |
| Charging Voltage per Cell | | | 2.25V for FI | oat Charge Mode an | | harge Mode | | | | | |
| COMMUNICATIONS | | | | | | | | | | | |
| RS232 / USB | | | Si | upports Windows® F | amily. Linux and Ma | AC. | | | | | |
| Optional SNMP | | | | MP Power Managen | | | | | | | |
| HMI LCD Touch Screen | | Comprehensive Information, Events and LEDs | | | | | | | | | |
| ACCESSORIES | | | | • | , | | | | | | |
| Options | SNMP, Network Card, Relay Card External Battery Cabinet or Box c/w Breaker or Fuse Parallel Tie Cabinet, Parallel card (Distribution Confluence Cabinet) Input and / or Output Isolation Transformer / Lightning Protection Device / SPD | | | | | | | | | | |
| STANDARDS COMPLIED | | | | | | | | | | | |
| Safety | | | | IEC/EN 60950-1, | IEC/EN 62040-1 | | | | | | |
| EMC | | | | IEC 62040-2 | Category C3 | | | | | | |
| Performance | | | | IEC 62 | | | | | | | |
| PHYSICAL | | | | .23 02 | | | | | | | |
| Cabinet Frame IP20 | | | 600k | VA Frame customiz | ed design as ner re | auest | | | | | |
| and the state of t | 600kVA Frame, customized design as per request 60kVA to 600kVA per frame | | | | | | | | | | |
| Rating | 600 * 1100 * 1475 For 3 Power Modules and 600 * 1100 * 2010 For 10 Power Modules | | | | | | | | | | |
| Rating Dimension (W * D * H) in mm | | 600 |) * 1100 * 1475 For 3 | | | 0 For 10 Power Mo | dules | | | | |
| | | |) * 1100 * 1475 For 3 kVA Power Module, 2 | Power Modules and | d 600 * 1100 * 201 | | | | | | |

3P Power One Stop Solution





Passion Profession Perfection

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