



Model:PR-2000D



Enlarge

**Product Specification:**

|                             |  |  |
|-----------------------------|--|--|
| Model name                  | PR-2000D                                       |  |
| Power                       | 2000VA   |  |
| Technology                  | CPU control digital circuit + CRGO transformer |  |
| Input                       | Input voltage range                            | 140-260V   |
|                             | Input frequency                                | 50/60HZ  |
| output                      | Output voltage                                 | 220V   |
|                             | Output precision                               | 8%   |
| Efficiency                  | 98%  |  |
| Phase                       | Single Phase                                   |  |
| Meter Display               | Input voltage /Output voltage                  |  |
| LED display status          | Green LED                                      | Device on  |
|                             | Yellow LED                                     | Delay in progress  |
|                             | Red LED  | output suppressed,input voltage out of range and overheating |
| Protection                  | High voltage protection                        | YES  |
|                             | low voltage protection                         | YES  |
|                             | overload protection                            | YES  |
|                             | high temperature protection                    | YES  |
|                             | circuit protection                             | resetable circuit breaker                                    |
| Tel/Fax/Model Jack          | Optional                                       |  |
| smart cooling system        | Fan  |  |
| safety standards            | CE,EN 60950,EN55024                            |  |
| operating temperature       | 0-40   |  |
| storage temperature         | -15-45   |  |
| operating relative humidity | 10%RH-90%RH,Non-condensing                     |  |
| inner box(mm)               | 490X175X135                                    |  |
| unit weight (kgs)           | 3.7KG  |  |