|  | Basic | Deluxe | Premium | Basic | Deluxe | Premium |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Single-Phase [SS] - Power [1.5kVA-3kVA- 5kVA - 7.5kVA] | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Three-Phase Single-Phase [TS] - Power [10kVA-17.5 kVA - 25kVA] | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ | $\checkmark$ |
| Three-Phase [TT] - Power [9kVA-15kVA-21kVA-30kVA-60kVA -80kVA-100kVA-150kVA] | $\checkmark$ | $\checkmark$ | $\checkmark$ | Optional | Optional | Optional |
| Autotransformer | $\checkmark$ | $\checkmark$ | $\checkmark$ | - | - | - |
| Isolation Transformer | Optional up to 30 kVA , Standard from 45kVA to 150 kVA |  |  | - | - | - |
| Output Voltage Regulation Range - Local [PH-N] | $\begin{aligned} & 125 \mathrm{Vac} \pm 25 \mathrm{Vac} \\ & 250 \mathrm{Vac} \pm 50 \mathrm{Vac} \end{aligned}$ | $\begin{aligned} & 2-150 \mathrm{Vac} \\ & 4-300 \mathrm{Vac} \end{aligned}$ |  | SS [from 2 Vac to Vinput - 4Vac]TS [2-300Vac] |  |  |
| Output Voltage Regulation Range - Remote [PH-N] | $\begin{aligned} & \hline 2-150 \mathrm{Vac} \\ & 4-300 \mathrm{Vac} \\ & \hline \end{aligned}$ |  |  |  |  |  |
| Voltage Switch between LOW Voltage Range 150Vac to HIGH Voltage Range 300Vac | Manual | Manual and Automatic | Manual and Automatic | - | - | - |
| Sensing Function | $\checkmark$ | $\checkmark$ | $\checkmark$ | - | - | - |
| Max Current Setup | - | $\checkmark$ | $\checkmark$ | - | $\checkmark$ | $\checkmark$ |
| Current Regulation | - | - | $\checkmark$ | - | - | $\checkmark$ |
| Third Frequency Value beside 50 Hz and 60Hz | - | $\checkmark[400 \mathrm{~Hz}]$ | $\checkmark$ [400Hz] | - | $\checkmark$ [400Hz] | $\checkmark$ [400Hz] |
| Frequency Regulation | - | $\checkmark$ [40Hz-80Hz] | $\checkmark[40 \mathrm{~Hz}-80 \mathrm{~Hz}]$ | - | $\checkmark[40 \mathrm{~Hz}-80 \mathrm{~Hz}]$ | $\checkmark[40 \mathrm{~Hz}-80 \mathrm{~Hz}]$ |
| Phases Offset Modulation on 3-phase models [TT] | - | - | $\checkmark\left[0^{\circ}, 120^{\circ}, 180^{\circ}\right]$ | - | - | Optional |
| Remote Control - Communication Interfaces | RS232 and Ethernet poles with 0-10V (optional Ethernet ad adapter) and a | with SCPI protoco dc. Except for Rack apter) with ASCII nalog I/O 10 poles | and analog I/O 12 19" TS : RS232 ode (optional SCPI with 0-10Vdc | RS232 and Etherne poles with $0-10 \mathrm{Vdc}$. Ethernet adapter) and ana | with SCPI protoc Except for Rack 19 ith ASCII code (op <br> g I/O 10 poles with | nd analog I/O 12 : RS232 (optional al SCPI adapter) 10 Vdc |
| LED Indicators Panel [only remote control] | $\checkmark \begin{aligned} & \checkmark \text { [only on Plates } \\ & \text { SS models] }\end{aligned}$ | - | - | $\checkmark$ [only on Plates SS models] | - | - |
| $2 \times$ LED strings + Command Buttons | $\checkmark$ [only | on Rack 19" TS m | dels] | $\checkmark$ [on | on Rack 19" TS m |  |
| LCD Display [2 x 16] + Potentiometer | [Only on SS models] | - | - | $\begin{gathered} \text { [only on } \\ \mathrm{SS} \text { models] } \end{gathered}$ | - | - |
| LCD Display [4 x 40] + Command Buttons | $\checkmark$ [Only on Towers] | $\checkmark$ | $\checkmark$ | $\checkmark$ [Only on Towers] | $\checkmark$ | $\checkmark$ |
| LCD Touch Control Panel [7"] | - | - | Optional | - | - | Optional |

