



## VEGA 3-15/35

|                         |               |
|-------------------------|---------------|
| Type                    | 3-15/35       |
| System                  | Single-phase  |
| Input voltage variation | +15/-35 %     |
| Rated power             | 3 kVA         |
| Input voltage range     | 150-265 V     |
| Max input current       | 20 A          |
| Output voltage          | 230 V         |
| Rated output current    | 13 A          |
| Efficiency              | >96 %         |
| Compensation Duration   | Continuous    |
| Adjustment speed        | 10 ms/V       |
| Dimensions WxDxH        | 300x460x300mm |
| Weight                  | 29 kg         |



*This image is indicative only.*

### Standard features

|                           |                                |
|---------------------------|--------------------------------|
| Selectable output voltage | 220-230-240V (dip switch)      |
| Frequency                 | 50Hz $\pm$ 5% or 60Hz $\pm$ 5% |
| Output voltage accuracy   | $\pm$ 0,5%                     |
| Admitted load variation   | Up to 100%                     |
| Cooling                   | Natural ventilation            |
| Ambient temperature       | -25/+45°C                      |
| Storage temperature       | -25/+60°C                      |
| Max relative humidity     | <95% (non condensing)          |
| Admitted overload         | 200% 2min.                     |
| Harmonic distortion       | None introduced                |
| Colour                    | RAL 7035                       |
| Protection degree         | IP 21                          |
| Instrumentation           | Output digital voltmeter       |
| Installation              | Indoor                         |

### Optional Accessories

|                                           |                          |
|-------------------------------------------|--------------------------|
| Interrupting devices - INPUT              | DI 25 - INPUT            |
| Interrupting devices - OUTPUT             | DI 16 - OUTPUT           |
| Load protection against over/undervoltage | PS 16                    |
| CAM                                       | CAM25                    |
| Single-phase input isolation transformer  | 21A                      |
| SPD Surge arrestors                       | SPD INPUT CLASS I 25/2   |
| SPD Surge arrestors                       | SPD OUTPUT CLASS II 20/2 |