

AUTOMATIC VOLTAGE REGULATOR

AVR PRO 10000 (10000VA) 3% 3F

The **AVR PRO 10000 VA3% 3F** automatic voltage regulator combines the features of **2 devices**: a voltage regulator and surge protection device.

The most important features:

- **Stabilizes the voltage** supplied at the stabilizer input
- **Automatically reduces too high mains voltage** and raises too low mains voltage to the appropriate level
- **Protects connected devices against damage**. If the voltage increases and exceeds a safe value, the stabilizer will automatically disconnect the device from the network, protecting it against damage
- Works with power generators
- It suppresses interference introduced into the electrical network by other devices
- **It works in three-phase mode**

What makes the **AVR PRO 3F** special among other automatic voltage regulators?

PRO version with an innovative device. **A special service build-in mechanism allows to use of a very small tolerance of voltage - 3%.** It means that the output voltage will be very close to the target value, with the deflection of only 3%. This is very important concerning the sensitive electronic devices.

Main technical data:

MODEL	AVR PRO 10000VA 3% 3F
Power	10000VA
In voltage range	225-450VAC
Input voltage range for 1 phase	130V - 260V
Minimum starting voltage	225V±5V
Out voltage range	400V
Phases	1 phase / 3 phase
AVR stabilization precision	3%
Start delay switch	6s
Frequency	50Hz
Protection	High/low voltage protection, overload protection, high temperature protection, circuit protection
Dimensions/Weight	545x230x397mm/30kg
Gross dimensions/Gross weight	640x325x560mm/40kg
Multipack dimensions/Multipack weight	640x325x560mm/40kg

AVR PRO 10000VA 3%3F:

INDEKS: 5AVX3F0100

EAN: 5904100450572



AVR PRO 10000VA 3% 3F



AVR PRO 10000VA 3% 3F



AVR PRO 10000VA 3% 3F