

Three-phase AC voltage supplies with separate windings + automatic output regulation

Adjustable and constant voltage supplies

Advantages

- No harmonic waves
- No EMC interference
- Clean sinusoidal form

Description

Three-phase-voltage supplies with separate windings, motor drive and electronic control of the output voltage to approx. 1.5%

REOLAB 330, 370



Technical data

REOLAB 330*	
Input voltage	3 x 400 V L/L or 3 x 230 V L/N
Output voltage	3 x 0 - 450 VAC
Output current	3 x 12 A - 3 x 63 AAC
Output power	9,4 - 49 kVA as standard version
Vector group	Star/star
IP Code	IP 20 in mobile housing
Frequency range	50/60 Hz

REOLAB 370*	
Input voltage	3 x 400 V L/L or 3 x 230 V L/N
Output voltage	3 x 0 - 520 VAC
Output current	3 x 10 AAC
Output power	9 kVA as standard version
Vector group	Star/star
IP Code	IP 20 in mobile housing
Frequency range	50/60 Hz

*Other voltages and loads are also available on request. Different operating modes/concepts and industry interfaces are also possible.