

Three-phase toroidal variable-ratio transformers

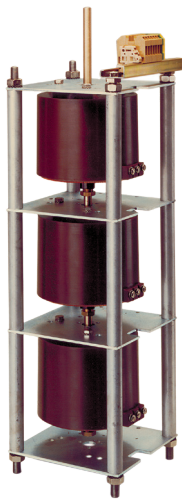
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Power range 0,69 - 25 kVA,

Advantages

- High-precision adjustment
(turn-to-turn voltage only approx. 0.7 V)
- Generate no harmonic currents or voltages
(clean sinusoidal output voltage, no harmonics)
- No EMC interference

Three-phase toroidal
variable-ratio transformers



Technical data

| DRRTG/ DRRTO | |
|---------------------|----------------------------------|
| Input voltage | 3 x 400 V |
| Output voltage | 3 x 0 - 400 V oder 3 x 0 - 450 V |
| Output current | 3 x 0,6 A to 32 A |
| Output power | 0,66 kVA to 24,9 kVA |
| Frequency range | 50 - 400 Hz |
| Ambient temperature | max. 40° C |
| Vector group | Stern/Spar |
| IP Code | IP 00 - IP 20 |

Version: Series: DRRTO DM 4 to DN 10 Three-phase version with autowindings