

Three-phase inductive loads

Inductive load units

Description

Infinitely adjustable three-phase inductive loads consisting of a three-phase column variable-ratio transformer and a downstream three-phase iron-cored inductor on the secondary side for testing static converters and power supply units with reactive current. The reactive current can be set from approx. 5% to 100% by means of min/max push-buttons via the variable-ratio transformer. With built-in digital measuring equipment for current and voltage.

REOCHOKE 300 / 69



Technical data

REOCHOKE 300 / 69	
Voltage	3 x 400 V
Frequency	50 Hz
Current	3 x 2 - 100 A
Power	3 x 0,46 - 23 = 69 kVA
Connection	Star/auto
AC motor drive	230 V 50 Hz
Actuating time approx.	30 seconds
IP Code	IP 20