

Specification of RX & REX Series

- Output Capacity
 - Single-phase Voltage 100VA and Single-phase Current 180VA (RX4717K)
 - Outputs Three-phase Voltage 100VA (RX4718)
 - Three-phase Current (180VA per phase), Two-phase Current (360VA for First Phase, 180VA for Second Phase) and Single-phase Current 540VA (REX4723)
- Output Frequency: 50Hz, 60Hz and 10Hz to 200Hz by External Synchronization or Line Synchronization (Selectable) (RX4717K, RX4718 and REX4723)
- Auto Setting of 1LG, 2LS, Three-phase Batch, Three-phase Balanced and Phase Switching Functions (RX4718)
- Output Capacity of Current Booster: Up to 450VA (REX4731)
- External Controller for RX4717K, RX4718 and REX4723 (REX4741)
- Easily Configurable with Computer-based Local and Stand-alone Relay Test Systems (REX4741)
- Versatile Interfaces as Standard
 - GPIB Interface (REX4741)
 - GPIB & RS232 Interfaces (RX4717K, RX4718 and REX4723)
- Text in Panel Representation of the Product, Display of Setting and Instruction Manual
 - English: RX4717K and RX4718
 - Japanese: REX4723, REX4731 and REX4741