

SINGLE & THREE-PHASE RESISTIVE, CAPACITIVE AND INDUCTIVE LOAD

Features:

- .Steps of 20%
- .DC mode or 220V single phase
- .Three-phase star 380V and delta 220V

Specifications

Model	Character	Power	Resistor	Dimensions (W × H × D)	Phase
SRL-1000	Resistive	3000W	300Ω/225Ω/150Ω/75Ω	200X250X225	Single
TRL-3000	Resistive	3000W	300Ω/225Ω/150Ω/75Ω	450X300X550	Three



SRL-1000



TRL-3000

Model	Character	Power	Capacitor	Dimensions (W × H × D)	Phase
SCL-1000	Capacitive	3000W	12μF/25μF/40μF/50μF	200X250X425	Single
TCL-3000	Capacitive	3000W	12μF/25μF/40μF/50μF	450X300X550	Three



SCL-1000



TCL-3000

Model	Character	Power	Inductor	Dimensions (W × H × D)	Phase
SIL-1000	Inductive	3000W	770mH/385mH/257mH/193mH	200X250X225	Single
TIL-3000	Inductive	3000W	770mH/385mH/257mH/193mH	450X300X550	Three



SIL-1000



TIL-3000

Note: all the three phase load can be used independently as three single phase loads