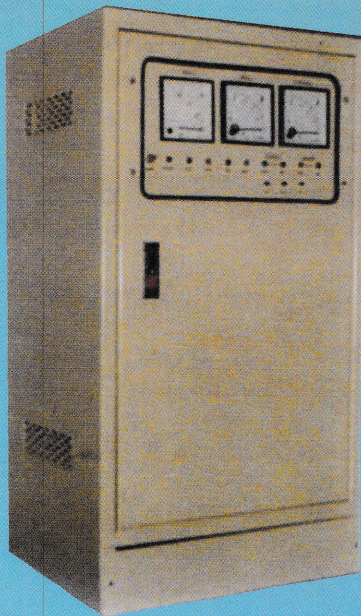
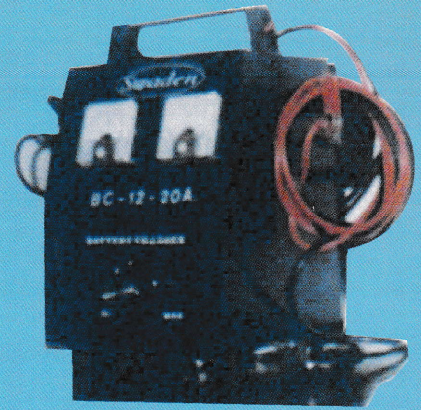
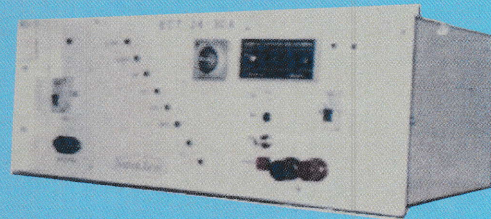




INNOVATION & SERVICE



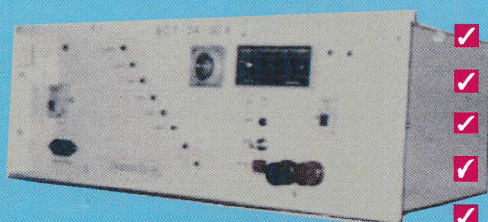
BATTERY CHARGER / RECTIFIERS

PENGUNAAN : Sebagai Catu Daya DC dan alat pengisi battery yang bekerja secara simultan dengan pengaturan tegangan output yang lebar dan dilengkapi system penyaringan penuh sehingga sesuai untuk pengisian **Battery Lead Acid** ataupun **Ni-Cad** dan untuk beban peralatan DC seperti :

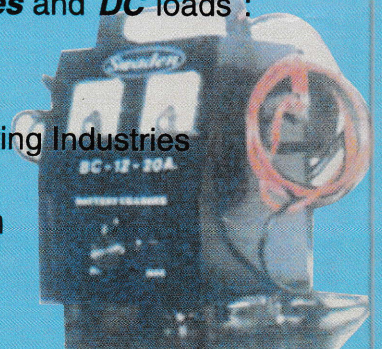
- ✓ Telekomunikasi
- ✓ Switchgear dan Catu Daya Industri
- ✓ Cadangan Catu Daya dan Lampu Penerangan
- ✓ Micro Wave dan Radio Instalasi
- ✓ Sistem Kontrol dan Pemonitoran
- ✓ Beban DC lainnya

Tersedia dalam Type - type Standar atau dapat disesuaikan dengan permintaan

APPLICATION : Simultaneously supplying load and charging battery with wide range out-put voltage & DC power system with full filtering system suitable for **Charging Lead - Acid or Nicad - Batteries** and **DC** loads :



- ✓ Telecommunication
- ✓ Switchgear and Power Engineering Industries
- ✓ Emergency Power and Lighting
- ✓ Microwave and Radio Instalation
- ✓ Control and Monitoring System
- ✓ Other DC Loads



Aviable in Standard Packaging or Customer Specified Design

TECHNICAL SPECIFICATION
SPESIFIKASI TEKNIK

TYPE / MODEL		SCR / SC
NOMINAL POWER / POWER NOMINAL P.F. 08	KVA	3.5 - 10 - 15 - 20 - 25 - 30 - 35 - 40
INPUT / CATUDAYA : - Voltage / Tegangan - Frequency / Frekuensi	Volt Hz	1 ph / 3 ph - 220 / 380 - 400 VAC $\pm 10\%$ 50 $\pm 10\%$, 60 $\pm 5\%$
OUTPUT / KELUARAN : - Voltage / Tegangan (Nominal) - Current / Arus - Ripple Voltage / Tegangan Ripple - Voltage Adjustment / Pengaturan Tegangan - Regulation Voltage / Regulasi Tenaga	Volt Amper % % %	12 - 24 - 48 - 110 - or 220 VDC 5 - 10 - 15 - 25 - 30 - 40 - 50 - 100 - 200 < 1 1.30 (Floating / Boost mode) 1
GENERAL DATA / DATA UMUM : - Efficiency / Effiensi - Audible Noise / Tingkat Kebisingan - Cooling System / Sistem Pendingan - Max Operating Temp / Suhu Sekitar Max - Humidity / Kelembaban	% db/(A) - C° RH	80 - 90 depending on load 50 - 65 Natural / Forced Cooling 0° - 40° C < 90% non Condensing
ALARM & INDICATOR : - Alarm dan Indikator	LEDS & Buzer	V : Input & Output (High, Low, Excellence) I : Over Load Ground Fault
PROTECTION / PROTEKSI	MCB	Input, Output dan Battery
METER	Analog or Digital	I = Charger and Load (Amp. DC) V = Load (VDC)
CONTRUCTION / KONTRUKSI	Steel Sheet	Cabinet, Modular dan Hand Carry
COLOUR / WARNA	Standart	Light grey
DIMENSION / DIMENSI	mm	High (mm) x Depth (mm) Width (mm) 1250 x 500 600

Catatan : Spesifikasi dapat berubah tanpa pemberitahuan terlebih dahulu
 Specification subject to change for improvement

Address / Alamat :