MATSUYAMA
AUTOMATIC VOLTAGE REGULATOR

KATALOG PRODUK

MODEL
SBW 1.200 KVA
3 Phase (380V)

SPESIFIKASI PRODUK

DESCRIPTION		TIPE LD
INPUT		280 V - 430 V
OUTPUT		380 V / 220 V
RATED CURRENT		1.800 A
FREQUENCY		50 Hz
OUTPUT DEVIANCE		± 1% - 5% Adjustable / Customizable Program
READING METER		Digital Input & Output Volt Meter & Input Ampere Meter
PROTECTION OUTPUT		Over Voltage ± 238 V / Phase, Automatic Cut Off
RESPONSE TIME		≤ 1s (Against 10% Input Voltage Deviation)
EFFICIENCY		Better than 98% (Input 180 V, Output 220 V / Phase)
AMBIENT TEMPRATURE		- 5 °C until + 40°C
AMBIENT HUMIDITY		Less than 90% (Relative Humidity)
TEMPRATURE RISE		Less than 70% (Input Volt 180 V, Output Volt 220 V / Phase)
WORKING SYSTEM		Automatic
CONTROL SYSTEM		AC Servo Motor + Modul Digital System
COOLING SYSTEM		Cooling Fan
DI-ELECTRIC STRENGTH		1500 V/Min
WAVEFORM DISTORTION		Non-Lack Fidelity Waveform
INSTALLATION		Indoor
DIMENSION	PANJANG	130 Cm
	LEBAR	135 Cm x 4 Box
	TINGGI	232 Cm
BERAT		5.435 Kg

- OVER VOLTAGE PROTECTION
- LOW VOLTAGE PROTECTION
- OVER TEMP PROTECTION
- DELAY TIME