



S1 - S2 SERIES

Otomatik Servo Stabilizer

6 KVA - 30 KVA | 30 KVA - 600 KVA

GENEL ÖZELLİKLER

- Mikroişlemci kontrol
- Kullanıcı dostu
- Yüksek güvenilirlik
- Yüksek verim
- Kararlı çalışma
- Maksimum hassasiyet
- Geniş giriş gerilim aralığı
- Otomatik devreye girme
- Kısa devre, yıldırım ve aşırı gerilim koruması
- Aşırı yük koruması
- Düşük ağırlık / hacim / kaplanan alan
- Işıklı arıza / uyarı / durum göstergeleri
- Grafik LCD ön panel
- Çoklu dil seçeneği
- Gelişmiş data ve olay kaydı
- 128 adet gerçek zamanlı olay günlüğü
- Akıllı fon kontrollü
- Cebri soğutma (fan yedeklemeli)
- Bypass şalteri (standart)
- Koruma ünitesi (opsiyonel)
- 10 yıl yedek parça garantisi
- 7/24 teknik destek ve müşteri hizmetleri
- 2 yıl garanti
- CE, ISO 9001:2008, ISO 14001, GOST



S1 SERIES		Automatic Servo Stabilizer Mono Phase			6 KVA - 30 KVA		
VOLTAGE	Power (kVA)	6	10	15	20	30	
	Input Voltage	220V, 1 phase + N					
	Input Voltage range	- Normal	150-255 V				
		- Large (Opt.)	130-255 V				
	Frequency	50 / 60 Hz					
	Output voltage	220V					
	Output voltage tolerance	Adjustable between +/-1% and +/- 5%					
	Regulation speed (V/sn)	80				40	
OVERLOAD	< 110%	30 minutes					
	< 130%	10 minutes					
	< 150%	1 minute					
GENERAL	Protection	Overload, general defect					
	Output protection contactor	Optional					
	Control	Microprocessor					
	Graphic LCD Front panel	Standard					
	Lightened indicators	Input, output, overload, general defect					
	Measurements	True RMS input voltage, true RMS output voltage, true RMS output flow, frequency, load percentage					
	Performance	> 95 %					
	Cooling	Forced cooling (fan back-up)					
	Bypass switch	Standard					
	DIMENSIONS	WxDxH (mm)	450x350x300	560x380x300	600x440x320	550x550x770	600x600x780

S2 SERIES		Automatic Servo Stabilizer Three Phase							30 KVA - 600 KVA						
VOLTAGE	Power (kVA)	30	45	60	75	100	120	150	200	250	300	400	500	600	
	Input Voltage	380/400/415V, 3 phase + N													
	Input Voltage range	- Normal	260-440V (Phase-phase)												
		- Large (Opt.)	225-440V (Phase-phase)												
	Frequency	50 / 60 Hz													
	Output voltage	380/400/415V 260-440V (Phase-phase)													
	Output voltage tolerance	Adjustable between +/-1% and +/- 5%													
	Regulation speed (V/sn)	80											40		
OVERLOAD	< 110%	30 minutes													
	< 130%	10 minutes													
	< 150%	1 minute													
GENERAL	Protection	Overload, general defect													
	Output protection contactor	Optional													
	Control	Microprocessor													
	Graphic LCD Front panel	Standard													
	Lightened indicators	Input, output, overload, general defect													
	Measurements	True RMS input voltage, true RMS output voltage, true RMS output flow, frequency, load percentage													
	Performance	> 97 %													
	Cooling	Forced cooling (fan back-up)													
	Bypass switch	Standard													
	DIMENSIONS	Width (mm)	730	730	730	730	750	750	750	1250	1500	1500	1530	1700	1800
Depth (mm)		630	650	700	700	750	750	850	750	750	750	730	850	900	
Height (mm)		1220	1220	1300	1300	1500	1500	1500	1500	1500	1500	2025	2025	2025	
Operation temperature		0C - 40 C													
Storage temperature		-10C - +40C													
Relative humidity		0-90 % (without condensing)													
Height		< 2000 m													
Noise dB (A)		< 50													
Protection class		IP20													
Color		RAL7012													
USAGE LIFE		10 years													