

PRO-3

Three Phase Servo Motor Type

1.5KVA-100KVA



Features:

- ◆ MCU Control
- ◆ Motor protection (Unique function)
- ◆ More accurate output precision $\leq 2\%$
- ◆ Industrial strength components
- ◆ If fan fails, the device will cut off the output to avoid over-heat
- ◆ Three phase compensation servo motor technology
- ◆ 100% unbalanced loading capability
- ◆ Overload protection (on PCB) $\geq 120\%$
- ◆ Colorful LED display



• Technical Parameter

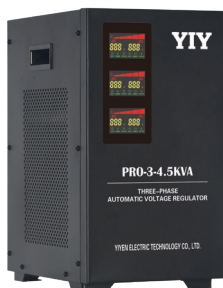
Specification		1500VA	3000VA	4500VA	6000VA	9000VA	15KVA
Input	Phase	3-phase 4-wire(Can be customized 3-phase 3-wire)					
	Voltage	278V-433V					
	Frequency	50Hz/60Hz					
Output	Voltage	AC 380V ±3%					
	Capacity	1200W	2400W	3600W	4800W	7200W	12KW
	Frequency	50Hz/60Hz					
Protection	Low voltage	318V±7V					
	Over voltage	426V±7V					
	Time Delay	Default 5s					
	Overload/ short circuit	MCB/MCCB/MCU					
Packaging	Pcs per Carton	1					
	Shipping Wt.(kg)	/	/	/	/	/	/
	Package dimensions (mm)	230*330*418			280*380*645		280*380*690
Efficiency	AC-AC	98%					
Acoustic	Noise level	≤50dB					
Environment	Temperature	-5℃ to 40℃					
	Humidity	20% to 90%					

Specification		20KVA	30KVA	45KVA	50KVA	60KVA	75KVA	100KVA
Input	Phase	3-phase 4-wire(Can be customized 3-phase 3-wire)						
	Voltage	278V-433V		304V-456V				
	Frequency	50Hz/60Hz						
Output	Voltage	AC 380V ±3%						
	Capacity	16KW	24KW	36KW	40KW	48KW	60KW	80KW
	Frequency	50Hz/60Hz						
Protection	Low voltage	318V±7V						
	Over voltage	426V±7V						
	Time Delay	Default 5s						
	Overload/ short circuit	MCB/MCCB/MCU						
Packaging	Pcs per Carton	1						
	Shipping Wt.(kg)	/	/	/	/	/	/	/
	Package dimensions (mm)	325*420*667		430*755*1020				800*740*1030
Efficiency	AC-AC	98%						
Acoustic	Noise level	≤50dB						
Environment	Temperature	-5℃ to 40℃						
	Humidity	20% to 90%						



• Product Appearance

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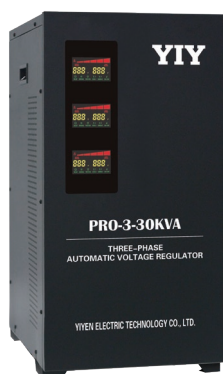
1.5KVA/3KVA/4KVA



6KVA/9KVA



15KVA



20KVA/30KVA



45KVA/50KVA/60KVA/75KVA



100KVA

◆ Display Options



• LED display

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