



RSP SERIES
POWER EFFICIENT TYPE



PRODUCT FEATURES

- ▶ Full range AC voltage input
- ▶ The efficiency reaches 88% at full load (230 V)
- ▶ LED start indicator
- ▶ Low standby power consumption, less than 0.3W
- ▶ Protection type: short circuit protection/overload protection/overvoltage protection
- ▶ The working temperature can be as high as 70°C
- ▶ Natural air cooling/ Fan Cooling
- ▶ PFC high power with active power
- ▶ Full load aging test at 100% ambient temperature of 50°C
- ▶ Can be operated at an altitude of 2000 kilometers
- ▶ CB, CE, ROHS FCC and other certifications.
- ▶ The output below 5V (including 5V) is synchronous

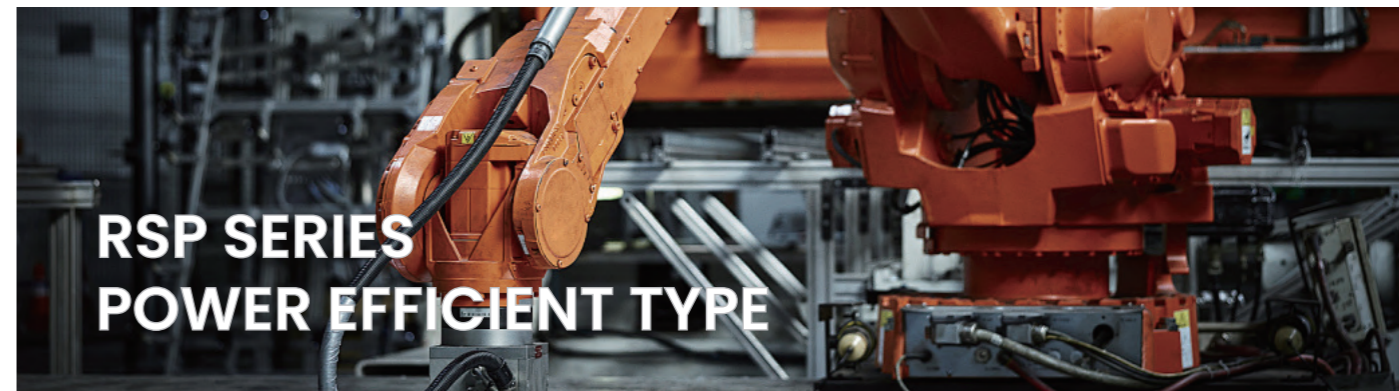
USAGE SCENARIO

- ▶ Electronic/scientific research instruments, industrial control equipment, camera monitoring equipment, medical equipment, lighting equipment, automation equipment, etc

PRODUCT SELECTION TABLE

MODEL	POWER	INPUT VOLTAGE RANGE	OUTPUT VOLTAGE	OUTPUT CURRENT	EFFCY	SIZE(L*W*H)MM
RSP-500	500W	115-230VAC	24V / 36V / 48V	20A / 14A / 10A	88%	230*126*40
RSP-750	750W	110-240VAC	24V / 36V / 48V	31A / 21A / 15.6A	88%	267*130*40
RSP-100	1000W	110-240VAC	24V / 36V / 48V	42A / 28A / 21A	88%	267*130*40
RSP-1500	1500W	186-240VAC 110-185VAC	24V / 36V / 48V	(46A/63A)(31.2A/41.6A)(24A/32A)	88%	280*140*65
RSP-2000	2000W	186-240VAC 110-185VAC	24V / 36V / 48V	(83A/62A)(55.5A/41.6A)(41A/32A)	88%	280*140*65
RSP-2400	2400W	170-240VAC 110-169VAC	24V / 36V / 48V	(100A/84A)(66.5A/55.3A)(50A/42A)	88%	293*184*65
RSP-3000	3000W	170-240VAC 110-169VAC	24V / 36V / 48V	(125A/104A)(83.3A/69.1A)(62A/52A)	88%	293*184*65
RSP-3000	3000W	190-240VAC	12V / 24V	200A / 125A	88%	125*100*65

The final parameters and specifications shall be subject to the Product Specification provided by our company



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