

1.

- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★
- ★



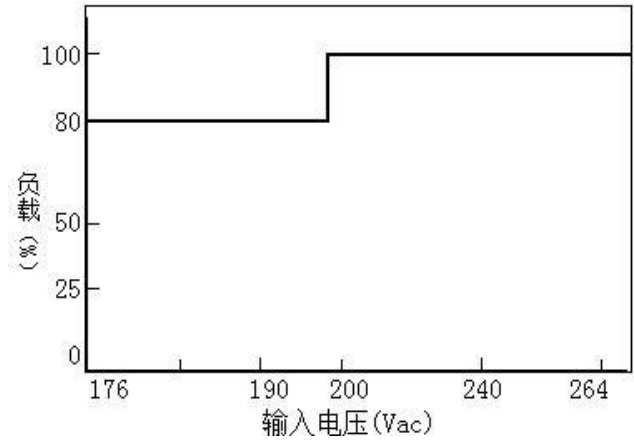
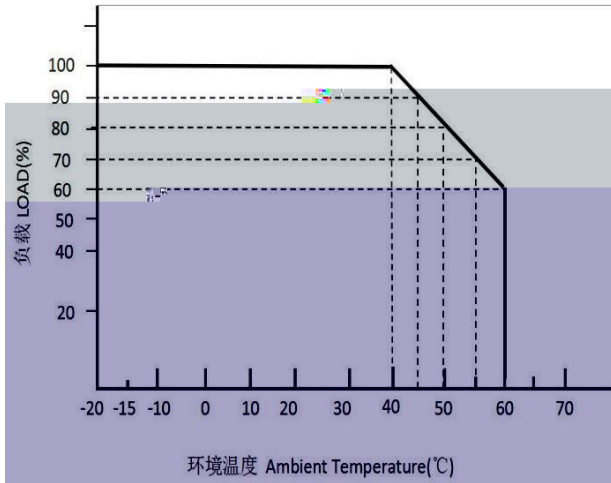
2.

3.

Model				* Eff			Size (mm)

The factory set value of output current is the maximum value.
 Efficiency was tested at 220Vac input full load.

4.



The ambient temperature should be derated after 50 (reduce the load condition). At 60 , the load is 80% of the full load.

5.

Parameter		Specifications
Input characteristics	voltage range	
	Frequency range	
	Power factor	
	Input current	
	Inrush current	
	Leakage current	
Output characteristic	voltage accuracy	
	Ripple current (Ip-Ip)	
	start time	
	Output overshoot	

Load adjustment rate

Linear adjustment rate

1.2Lo~1.7Lomax, hiccup condition, after the fault is removed, the product returns to normal operation.

Protection function
under voltage protection

No damage, under-voltage relief can restore itself.

Short circuit

The short circuit has no damage, and the short circuit can be released automatically.

Working environment

Storage environment

No solidification

Environment

protect

Vibration test

-
-
-
-

