

倍利源

Braver Power



Features

- Small size and lightweight
- Soft-start design
- High precision
- Intelligent control
- Quick response
- High energy efficiency
- Forced air cooling
- Low ripple current
- 2 sets of AB surface current can be set in conjunction
- Can be connected to RS422/RS485/PLC

Functions

- Abnormal light display
- Over temperature & current display
- High/low voltage and current display
- Multi-pulse mode function
- Ampere-hour calculation (automatic addition of portions)
- 99 groups of programs for job selection
- C.C & C.V design
- Independent current signal output

Applications

- Applications
- Precious metals materials electroplating
- Terminal continuous electroplating
- Passive element electroplating
- Printed circuit board
- Metals Coating
- Laboratory power supply

Dimension

(W)555*(D)405*(H)225mm



ABP Forward Pulse Rectifier

Standrad	10V	5A~400A
	20V	5A~200A
	30V	5A~100A
	40V	5A~100A
Customization	10V	300A~2400A
	20V	200A~1600A

Rated input voltage	220V, 1/3 Φ 380V/440V,3 Φ
Input frequency	47~63HZ
Output voltage noise and ripple	<0.1%
Output current ripple	<1%
Line regulation rate	0.1% of maximum output voltage/current
Load regulation rate	0.1% of maximum output voltage/current
Meter accuracy	$\pm(1\% + 1 \text{ digit})$ of maximum output voltage / current
Analog program setting accuracy	0.1% of maximum output voltage/current

Custom designs available

