

# 倍利源

## Braver Power



### Features

- Small size and lightweight
- Intelligent automation control
- Soft-start design
- Programmable operation with 10-stage
- Change of output current and it is adjustable
- Inverter technology for energy-efficient
- Low ripple current
- Quick response
- High precision
- Can be connected to RS485/PLC
- Suitable for multi-machine synchronous operation

### Functions

- Abnormal light display
- Over temperature & current display
- High/low voltage and current display
- 99 groups of programs for job selection
- C.C & C.V design
- AUTO mode

### Applications

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

### Dimension

(W)200\*(D)500\*(H)530mm



## Pulse Reverse Rectifier

Rated input voltage	220V,1/3Φ; 380/440V,3Φ ±15%
Phase	3Φ
Frequency	47~63 HZ
Rated input power	8.75 KVA
Average rated input current	28 Aac (+15%,-10%)
Output voltage range	0~25 Vdc
Output current range	0~250 Adc
Positive current	250A
Negative current	250A
C.C control accuracy	±3.0%
Pulse mode switching	High and low single pulse
	Positive and negative pulse
	Positive and negative double pulse
Connection method	Analog / Modbus RTU
Positive current time	1~200ms
Negative current time	1~200ms

Custom designs available

