

Features



Small size and lightweight
High presicion
Soft-start design
Quick response
High energy efficiency
Forced air cooling
Low ripple current
Intelligent control
Can be connected to RS485/PLC

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

Applications

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

Dimension

(W)620*(D)450*(H)135mm



ABD Pulse Rectifier

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

220V , 1/3Ф 380V/440V,3Ф
47~63HZ
<0.1%
<1%
0.1% of maximum output voltage/current
0.1% of maximum output voltage/current
±(1% +1 digit) of maximum output voltage / current
0.1% of maximum output voltage/current

Custom designs available





