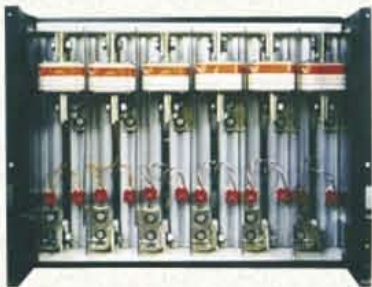
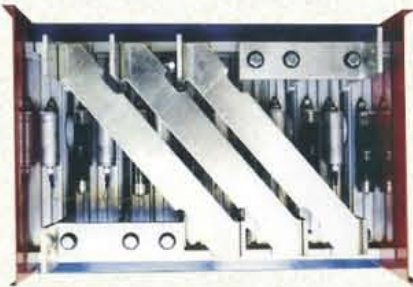


Power Unit (400A—1200A) 功率单元



Type A



Type B



Type C
(Type D)

Features

- Compact structure
- Easy to install
- Large capacity
- High reliability

Operating conditions

- No more than rated current, forced air cooling
- Environment temperature: -10℃—35℃
- Altitude ≤1km; or it is more than 1 km, each additional 1 m, the rated current will reduce 1%
- Overload capacity: 150%
- Power Frequency: 45Hz—60Hz

Application

- DC speed regulation of inverter system

特点

- 结构紧凑
- 容易安装
- 容量大
- 可靠性高

工作条件

- 低于额定电流、强制风冷条件下工作
- 环境温度: -10℃—35℃
- 海拔高度≤1km; 海拔高度每增加 1 m, 额定电流下降 1%
- 过载能力: 150 %
- 电源频率: 45Hz—60Hz

用途

- 可逆系统的直流调速

Technical Parameters 技术参数

• Type A

Input Voltage	输入电压	V	3AC 420		3AC 500		3AC 620
Motor Voltage	电机电压	V	DC 440		DC 550		DC 660
Rated Current	额定电流	A	400-750	800-1200	400-750	800-1200	1200
Electric Fan Voltage	风机电压	V	AC 220	3AC 380	AC 220	3AC 380	3AC 380
Electric Fan Type	风机型号		Arial flow 250mm	FDL-4B	Arial flow 250mm	FDL-4B	

• Type B

Input Voltage	输入电压	V	3AC 420	3AC 620	3AC 720
Motor Voltage	电机电压	V	DC 440	DC 660	DC 750
Rated Current	额定电流	A	800-1500		
Electric Fan Type	风机型号		FDL-4B 3AC 380V		

• Type C

Input Voltage	输入电压	V	3AC 420	3AC 620	3AC 720	3AC 830	3AC 920	3AC1100
Motor Voltage	电机电压	V	DC 440	DC 660	DC 750	DC 875	DC 925	DC 1200
Rated Current	额定电流	A	1600-2500					
Electric Fan Type	风机型号		FDL-4B 3AC 380V					

• Type D

Input Voltage	输入电压	V	3AC 420	3AC 620	3AC 720
Motor Voltage	电机电压	V	DC 440	DC 660	DC 750
Rated Current	额定电流	A	2500-3500		
Electric Fan Type	风机型号		FDL-5B or DW9-58 model snail		