

直流电源

DC power supply units



- 利于环保
 - 设计紧凑
 - 耐磨性高的电阻调节
 - 控制精确性高/控速性快
 - 维护方便
- Environmentally friendly
 - Compact design
 - Wear resistant regulation
 - High control accuracy / control speed
 - Easy to maintain

风冷式可控硅电源-型号: DTLG

风冷式可控硅整流器是安装在坚固的钢结构内，配有前门和可拆卸侧门；经过磷化和粉末涂装处理的表面能够确保其具有较高的防腐等级；所有易损电子零件放置于独立的控制箱内（IP54），因此能够保证达到最佳防护，杜绝了周围环境中污染物的进入。

应用范围：

- 阳离子电泳/阳极喷涂
- 电解除
- 防腐蚀
- 等离子技术

Thyristor air-cooled – Type: DTLG

Thyristor controlled rectifier built-on a robust steel frame with front-side door and demountable side covers. The phosphated and powder coated covers ensures a high corrosion protection. All sensitive electronic parts are build inside in a separate control cabinet (IP 54). Thus ensures an optimum protection against contamination through the ambient air.

Application range:

- Cataphoretic / Anodic Painting
- Electroanalysis
- Corrosion protection
- Plasma technology

BEFELD SYSTEME
SURFACE FINISHING TECHNOLOGIES

