## 产品介绍

# 九、380V 低压配电柜 (GCS) 380V LOW VOLTAGE SWITCHGEAR (GCS)

本装置是一种用标准模件由工厂组装的组合式低压开关柜,本装置选用于交流50-60Hz、额定工作电压600V及以下的供电系统,用于发电输电、配电、电能转换和电能消耗设备的控制。

本装置符合IEC 61439-2和GB7251.12标准之开关柜。

#### ◆箱体尺寸(mm):

600~1000 x 2200 x 600~1000(WxHxD)

#### ◆特点:

- 采用标准模块设计、设计紧凑
- 结构通用性强,组装灵活
- 操作安全、技术性能高
- 易与环境搭配

It is a standard module low voltage switchgear composite that can be assembled by the users themselves and used in the power supply system that is with AC/50-60Hz and rated voltage under 600V and for power generating, transmitting, distributing, switching and controlling the power-consuming equipment. It complies with the national and professional standards IEC61439-2 & GB7251.12.

### ◆ Dimensions(mm): 600~1000 x 2200 x 600~1000(WxHxD)

#### Features :

- Since the module is adopted in design, it is compact and can be widely used.
- As it can be flexibly assembled, it can fit the environments easily.
- Safe operation, high technical performance.
- Easy to match with the environment.

