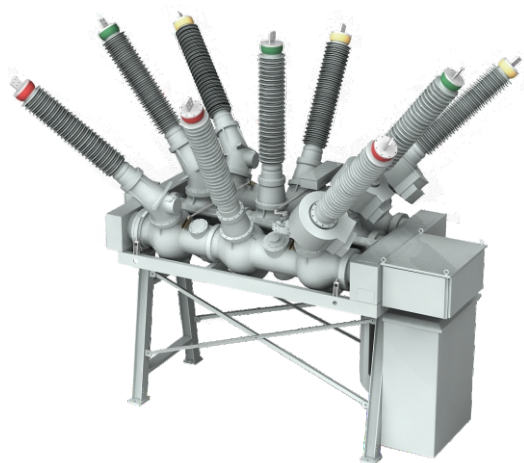


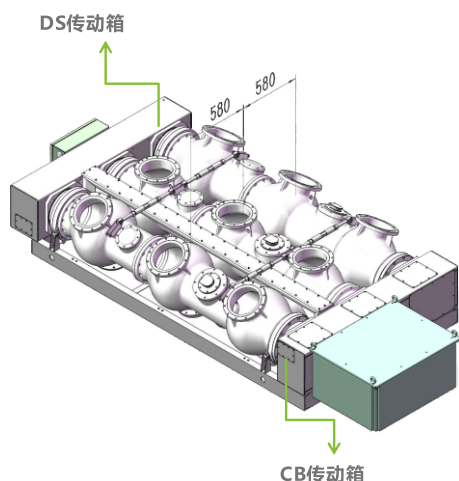
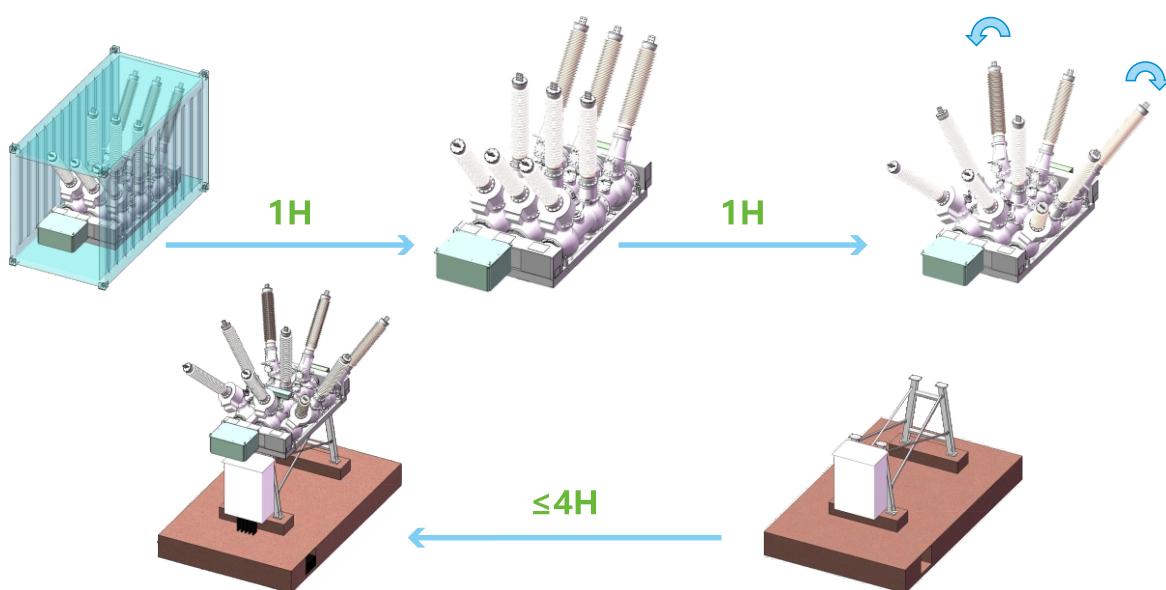
# 新一代145kV 复合式组合电器 (HGIS)

New Generation 145kV Hybrid Gas Insulated Switchgear (HGIS)



- 采用户外设计，结构紧凑，应用场景广泛。
- Outdoor design, with compact structure and wide application condition.

- 安装快捷，单间隔产品从安装调试到投运，时间小于6小时。
- Delivered fully assembled and tested, energizes in 6 hours on-site.



- 元件高度集成并可加载智能化组件，隔离开关创新式浮动设计
- 在新建站或旧AIS站改造中，节省空间60-70%，设备维护成本节省40%。
- 高可靠性，年漏气率低于0.1%，断路器机械寿命M2级、电寿命E2级。
- CB、DS传动环节全封闭，可在极端恶劣（风沙、重污秽等）的环境下使用。
- Highly integrated components, innovative floating disconnector design.
- Save 60-70% of space and 40% maintenance costs compare with AIS.
- High reliability, E2-M2-C2 class circuit breaker, annual leakage rate is less than 0.1%.
- CB, DS drive device are all enclosed, the products can be used in extremely environments (like desert, heavy pollution etc.).