

# SEH22 SERIES

630-25(125-31.5) INDOOR SF6 GAS INSULATED SWITCHGEAR

## Product introduction

SEH22 indoor AC high-voltage SF6 loop network switchgear adopts the SF6 load switch as its main switch and the whole cabinet is air insulation. Meanwhile , the switchgear adopts sensing technique and updated protection relay components. The design has reached the international advanced level . The device has the features of simplified structure , easy operation and interlock reliability et c . It is mostly used to control and protect the circuit and the equipment in the ring

main unit supply power or biradial power system , of which rate d frequency is 50~60 Hz and rated voltage is 12 KV. And it is especially suitable for being used in the power system of the small secondary distribution substation . box-type substation, mine enterprise urban residenti al airport, hospital , railway, tunnel and high building. We can provide different technical scheme according to the requirements of clients .



|                                     |              |
|-------------------------------------|--------------|
| Rated voltage:                      | 12kv         |
| Rated Current:                      | 630A         |
| Rated frequency:                    | 50Hz         |
| Rated current of breker:            | 125/630A     |
| Rated short-time withstand current: | 25KA         |
| Rated peak withstand current:       | 63KA         |
| Model Number:                       | XGN20-12L(R) |