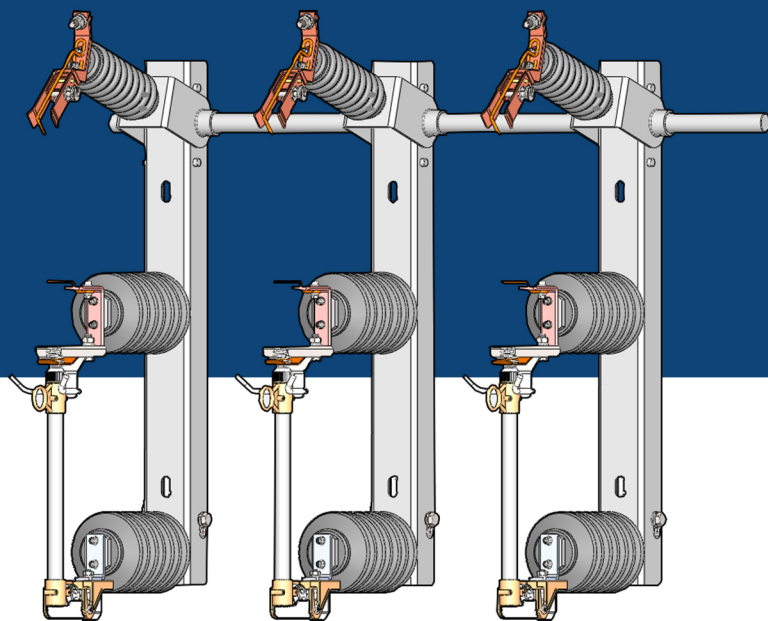
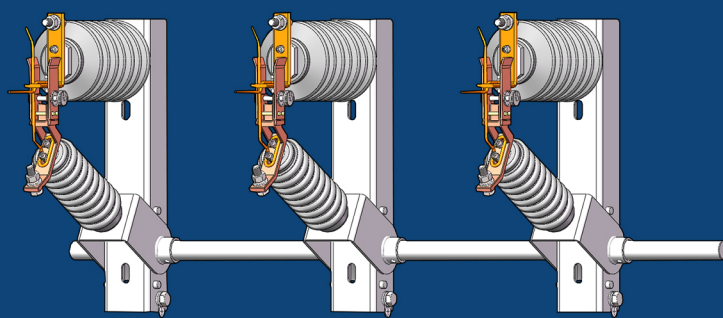


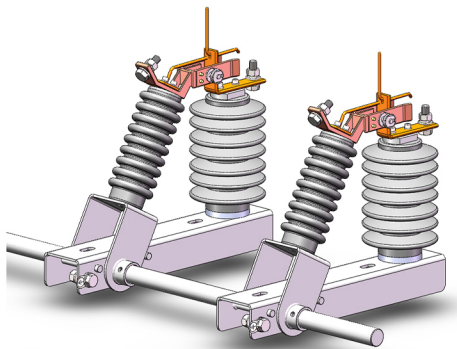
## Outdoor Disconnect Outdoor Disconnect-Fuse

GFM-S Series of products  
Ur:12-52 kV Ir:200-4000A



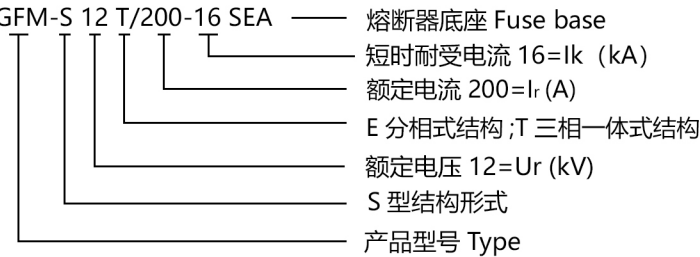
北京程氏壹佰开关有限公司

<http://www.chengs100.com>



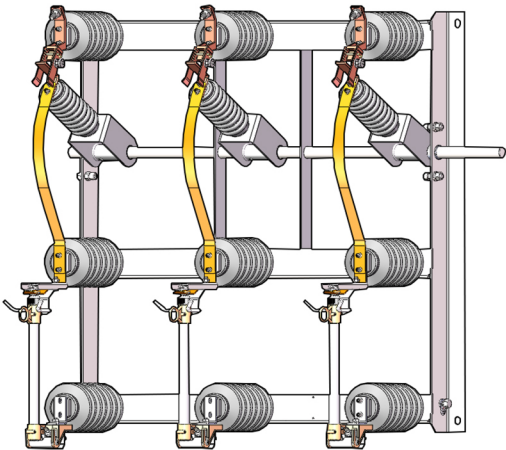
Type: 2X GFM-36E/1250-25

GMF- 和 GFM-S 系列隔离开关和 GFM-SEA 隔离开关 - 熔断器组合电器产品是 CHENG S COMPANY 生产的一种户外开关设备，适用于交流 50Hz,6-36kV 的架空线路分段点隔离或用户进线终端的受电点的隔离以及特殊电压等级线路。该产品可以根据不同的用户用途配置喷射式熔断器 ODF-（参阅我司喷射熔断器技术数据）或 OHRC- 限流熔断器用于保护变压器的短路保护之



采用标准：  
IEC62271:1 IEC62271:102 IEC60282  
GB/T1985 GB11022.4.5

GMF - and GFM-S series disconnectors and GFM-SEA disconnectors fuse combination electrical products are outdoor switchgear produced by CHENG S COMPANY, which are suitable for AC 50Hz, 6-36kV overhead line section point isolation, or the isolation of the power receiving point of the user's incoming line terminal, as well as special voltage circuits. The product can be configured with injection fuse ODF - (refer to our company's technical data of injection fuse) or OHRC current limiting fuse for short circuit protection of transformer according to different user a



Type: GFM-S 36T/100-200-16SEA

| 额定电压                                                                                                       | 额定电流      | 有功负载<br>开断电流 | 线路充电<br>开断电流 | 额定短时耐受<br>电流 | 额定短路<br>关合电流 | 短时工频<br>耐受电压       | 雷电冲击<br>耐受电压      | 额定<br>频率 | 污闪等<br>级 | 控制回路<br>电压   | 机械操作<br>寿命 |
|------------------------------------------------------------------------------------------------------------|-----------|--------------|--------------|--------------|--------------|--------------------|-------------------|----------|----------|--------------|------------|
| $U_r$                                                                                                      | $I_r$     | $I_{Load}$   | $I_C$        | $I_k$        | $I_{ma}$     | $U_d$              | $U_p$             | $f_r$    | mm /kV   | $U_a$        | 次数         |
| kV/kV<br>(RMS value)                                                                                       | A         | A            | A            | kA/2-4s      | kA           | Kv<br>(peak value) | kV<br>(RMS value) | Hz       |          | V<br>(AC/DC) | n          |
| 隔离开关 disconnecting switch                                                                                  |           |              |              |              |              |                    |                   |          |          |              |            |
| 12                                                                                                         | 630-1250  | 16           | 10           | 16-25        | 16-25        | 42/48              | 75/85             | 50       | I-IV     | 110-220      | 2000       |
| 17.5                                                                                                       | 630-1250  | 16           | 10           | 16-25        | 16-25        | 38/45              | 75/85-95/110      | 50       | I-IV     | 110-220      | 2000       |
| 24                                                                                                         | 630-1250  | 12           | 10           | 16-25        | 16-25        | 50/60              | 95/110            | 50       | I-IV     | 110-220      | 2000       |
| 24+                                                                                                        | 630-1250  | 12           | 10           | 16-25        | 16-25        | 65/79              | 125/145           | 50       | I-IV     | 110-220      | 2000       |
| 27.5                                                                                                       | 1250-6300 | 8            | 10           | 25-80        | 25-80        | 25-100             | 185/375           | 50       | I-IV     | 110-220      | 2000       |
| 31.5                                                                                                       | 1250-6300 | 8            | 10           | 25-80        | 25-80        | 85/118             | 185/215           | 50       | I-IV     | 110-220      | 2000       |
| 36                                                                                                         | 630-1250  | 8            | 10           | 16-25        | 16-25        | 70/80              | 145/165           | 50       | I-IV     | 110-220      | 2000       |
| 36+                                                                                                        | 630-1250  | 8            | 10           | 16-25        | 16-25        | 80/90              | 170/195           | 50       | I-IV     | 110-220      | 2000       |
| 40.5                                                                                                       | 630-1250  | 8            | 10           | 16-25        | 16-25        | 95/118             | 185/215           | 50       | I-IV     | 110-220      | 2000       |
| 52                                                                                                         | 630-1250  | 8            | 10           | 16-25        | 16-25        | 95/110             | 250/290           | 50       | I-IV     | 110-220      | 2000       |
| 熔断器底座 Disconnecter-fuse base                                                                               |           |              |              |              |              |                    |                   |          |          |              |            |
| 12                                                                                                         | 100-200   | --           | --           | ≥16          | --           | 42/48              | 75/85             | 50       | I-IV     | --           | 1000       |
| 24                                                                                                         | 100-200   | --           | --           | ≥16          | --           | 65/79              | 95110-125/145     | 50       | I-IV     | --           | 1000       |
| 36                                                                                                         | 100-200   | --           | --           | ≥16          | --           | 70/80              | 145/165-170/195   | 50       | I-IV     | --           | 1000       |
| 36+                                                                                                        | 100-200   | --           | --           | ≥16          | --           | 95/118             | 185/215           | 50       | I-IV     | --           | 1000       |
| 52                                                                                                         | 100-200   | --           | --           | ≥16          | --           | 95/110             | 250/290           | 50       | I-IV     | --           | 1000       |
| 限流熔断器底座（查阅我司 OHRC-fuse 技术数据表）<br>Current limiting fuse base (refer to our OHRC -fuse Technical Data Sheet) |           |              |              |              |              |                    |                   |          |          |              |            |
| 本数据表中的绝缘元件为陶瓷材料 fuse<br>The insulating elements in this data sheet are made of ceramic materials           |           |              |              |              |              |                    |                   |          |          |              |            |