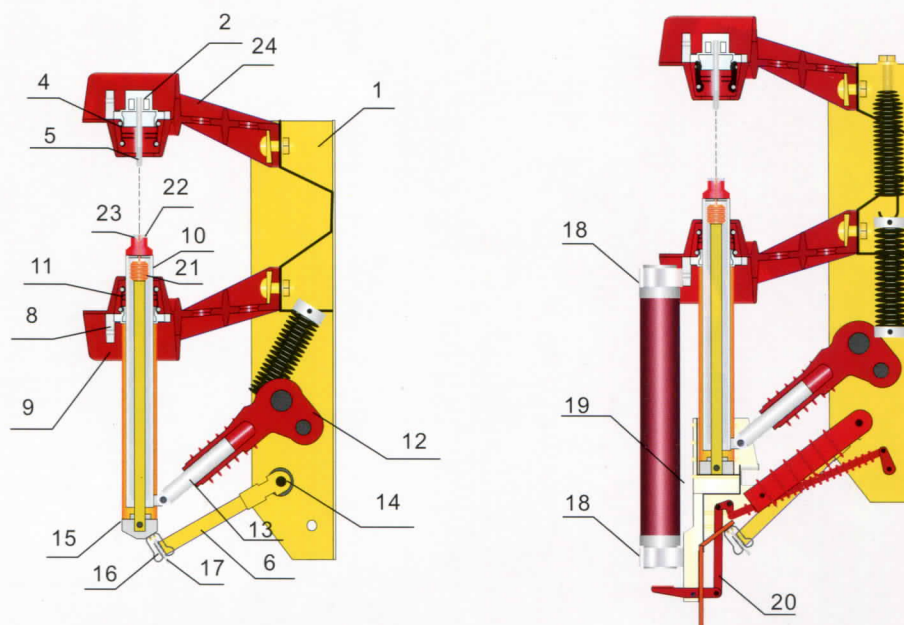
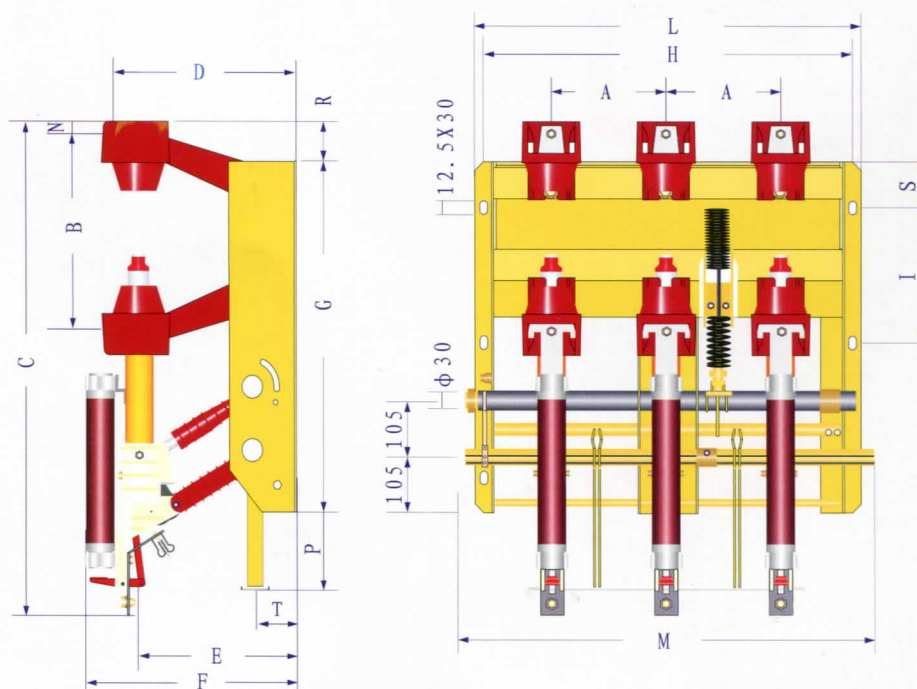




1.frame 2.upper terminal 4.upper stationary contact 5. arcing contact rod 6.earthing blade 8.lower terminal 9.lower insulator 10.moving arcing contact 11.tulips guide contact 12.insulator rod 13.insulator parallel member 14.earthing blade shaft 15.shock absorb 16.fixed contact 17.earthing bar 18.clip 19.fuse holder 20.trip system 21.fixed piston 22.tuyere 23.sputter 24.upper insulator

1.底架 2.靜觸座 4.靜觸頭 5.引弧觸頭 6.接地刀 8.動觸座 9.下絕緣子 10.動觸頭 11.花瓣形觸頭 12.絕緣拐臂 13.滑杆 14.接地軸 15.延伸固定管 16.接地靜觸頭 17.接地銅排 18.銅夾 19.絕緣護套 20.脫扣傳動系統 21.壓氣活塞 22.引弧圈 23.噴口 24.上絕緣子



Dimension mm

| Type               | KV | A   | B   | C    | D   | E   | F   | G   | H   | I   | L   | M    | N  | P   | R  | S   | T  |
|--------------------|----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|------|----|-----|----|-----|----|
| TEC<br>ISARC<br>2P | 12 | 210 | 380 | 900  | 335 | 290 | 395 | 655 | 620 | 300 | 660 | 790  | 35 | 125 | 80 | 100 | 78 |
|                    | 24 | 300 | 455 | 1070 | 403 | 375 | 480 | 770 | 800 | 400 | 840 | 1080 | 50 | 200 | 90 | 35  | 96 |