

Twin cylinder primary crusher PAT

Primary crusher TD



Add-on Synchronized link system for D series.

TD-31 F/S/A

3~4 ton



Body length F:970 S/A:1040mm
 Max opening 360mm
 Tip crushing force 235kN
 M a s s F:280 S/A:300kg

TD-41 F/S/A

4~5 ton



Body length F:1180 S/A:1240mm
 Max opening 500mm
 Tip crushing force 343kN
 M a s s F:380 S/A:400kg

TD-61 F/S/A

6~8 ton



Body length 1720mm
 Max opening 630mm
 Tip crushing force 431kN
 M a s s F:720 S/A:740kg

TD-71 F/S/A

6~8 ton



Body length 1750mm
 Max opening 800mm
 Tip crushing force 519kN
 M a s s F:870 S/A:890kg

TD-131 F/S/A

12~14 ton



Body length 2070mm
 Max opening 1000mm
 Tip crushing force 725kN
 M a s s F:1420 S/A:1440kg

TD-201 F/S/A

20~22 ton



Body length 2370mm
 Max opening 1100mm
 Tip crushing force 1080kN
 M a s s F:2280 S/A:2300kg

TD-211 F/S/A

20~22 ton



Body length 2400mm
 Max opening 1300mm
 Tip crushing force 1160kN
 M a s s F:2370 S/A:2390kg

TD-351 F/S/A

30~37 ton



Body length 2780mm
 Max opening 1550mm
 Tip crushing force 1380kN
 M a s s F:3590 S/A:3610kg

Primary Crusher TD Profile

1. Widest opening width among other primary crushers.
2. Built in Synchronized link system.
3. "Double- speed valve" available as an option.

The functions in common to TD models.



(For A type)