TOOLING SYSTEM



SK MILLING CHUCK

SK 強力式立銑刀把

SK Shank DIN 69871-A

FEATURES:

- It is designed with inner rolling needles inside. This design can reduce the friction resistance when tightening and the wear of parts.
- The design of dustproof can prevent iron scrap dropping and extend longevity of chuck.
- The high clamping force is available. The product can prevent the cutting tools from slipping when the users worked it and increase the longevity of cutting tools.
- High rigidity
- High precision

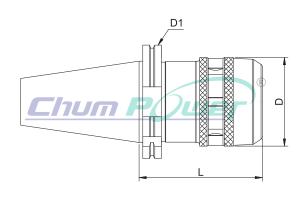
特性

- ■內部滾針設計,可減少鎖緊時之摩擦阻力及零件磨耗.
- ■防塵設計減少鐵屑掉入以延長使用壽命.
- ■高夾持力,防止刀具於加工時滑脱,增加刀具壽命
- ■高剛性
- ■高精密

APPLICATION:

- The Milling chuck can be applied for heavy-duty & higher accuracy cutting.
- ■此強力銑刀把適用重型及高精密切削





| Code NO. 型號 | TYPE 規格 | L | D | D1 | Spanner No. 扳手編號 |
|----------------|---------------|-----|----|-------|----------------------------|
| SK03005 | SK30xC20- 85 | 85 | 52 | 50 | 80200-05 |
| | | | | | |
| SK03015 | SK40xC20- 85 | 85 | 52 | 63.55 | 80200-05 |
| SK03030 | SK40xC32- 105 | 105 | 69 | | 80200-15 |
| | | | | | |
| SK03040 | SK50xC20- 105 | 105 | 52 | 97.5 | 80200-05 |
| SK03050 | SK50xC32- 110 | 110 | 69 | | 80200-15 |
| SK03060 | SK50xC42- 110 | 110 | 86 | | 80200-20 |

*Custom-built products are available on request.





