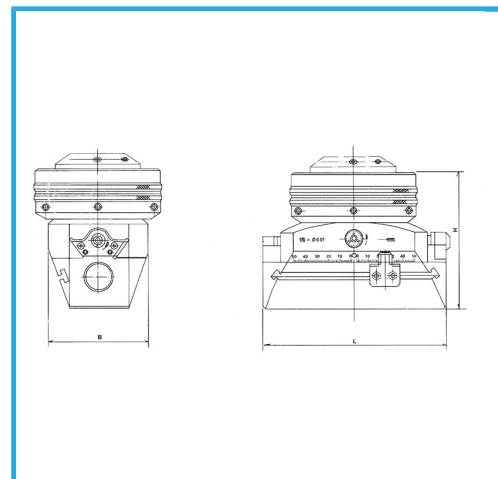
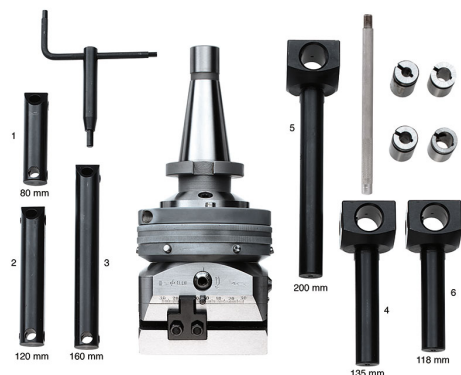


TO SLIGHTLY CORRECT THE AXIALITY AND DIAMETER OF THE HOLES.  
 IT CAN WORK AUTOMATICALLY AND MANUALLY.



|                                          |                                   |
|------------------------------------------|-----------------------------------|
| Max facing and boring $\varnothing$      | 350 mm                            |
| Max stroke of slide                      | $\pm 25$ mm                       |
| Fine feed per graduation                 | 0,005 mm                          |
| Manual feed per revolution               | 3 mm                              |
| Self acting feed per revolution          | 0,03-0,06-0,09 0,12-0,15-0,18 mm  |
| $\varnothing$ of tool post holes in head | 22 mm                             |
| Max $\varnothing$ of head                | 120 mm                            |
| Height of head without shank - (H)       | 118 mm                            |
| Weight of head without shank             | 6,1 kg                            |
| Length of sliding block                  | 105 (L) mm                        |
| Width of sliding block                   | 90 (B) mm                         |
| Collets hole                             | 8 - 10 - 12 - 14 $\varnothing$ mm |
| Accessories                              | 1 - 2 - 3 - 4 - 5                 |
| Extension hole for tool holder           | $\varnothing 10$ mm               |
| Shank                                    | ISO40 - DIN2080                   |
| Gross weight                             | 16,00 kg                          |
| Packaging dimensions                     | 410x295x145 h mm                  |
| EAN Code                                 | 8012667002916                     |



Box

40 Cr



Grounded