

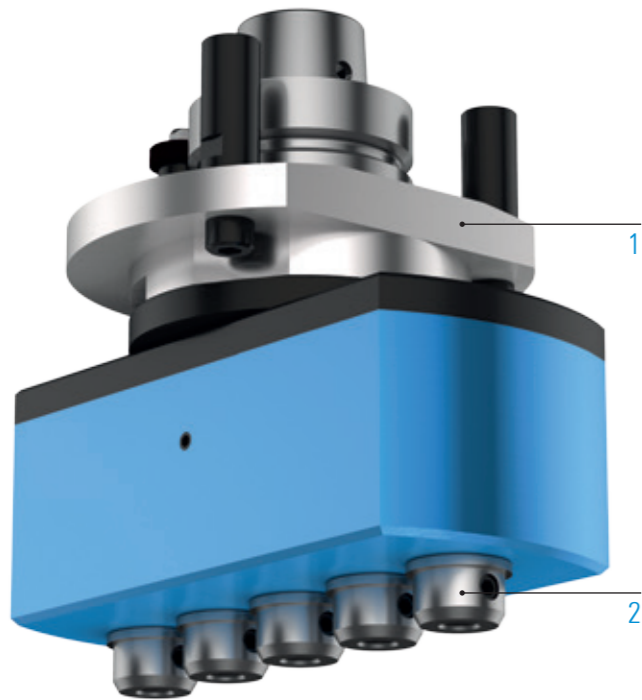
# MULTI-SPINDLE HEAD - CLASSIC LINE MULTI V

## TECHNICAL DATA

|                                   |             |
|-----------------------------------|-------------|
| Lubrication                       | Grease      |
| Max. drive speed $n_2$            | 12,000 rpm  |
| Transmission ratio ( $n_1: n_2$ ) | 1:1         |
| Max. drive torque $M_2$           | 5Nm         |
| Weight                            | about 5.5kg |

### STANDARD DESIGN

- 1  Machine Connection  
HSK - F63
- 2  **5** Number of spindles
-  **32** Spindle distance
-  Output spindle  
Weldon Ø10



### MACHINING







Drilling



Milling

### SPECIFICATIONS

-  **5** Number of output spindles
-  **0°** Axis angle
-  **360°** C-angle
-  Grease lubrication

### VIDEO



Multi-spindle head - live in the application  
Scan QR code or go to:  
[www.youtube.com/BENZWerkzeugsysteme](http://www.youtube.com/BENZWerkzeugsysteme)

### ORDER DIRECTLY




Inquiry form:  
[www.benz-tools.de/en/products](http://www.benz-tools.de/en/products)

## ADDITIONAL OPTIONS: MODULAR DESIGN



### MACHINE CONNECTION

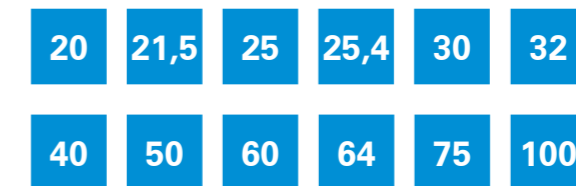


 For further information see p.106

### NUMBER OF SPINDLES



### SPINDLE DISTANCE



 Additional spindle distances/ numbers of spindles/ drilling patterns on request.

### OUTPUT SPINDLE



 For further information see p. 108