

Bj 1990
 Steuerung Heidenhain TNC-415

ZAY
 KC-8000

TECHNICAL DATA

| | | |
|---|--------|------------------------|
| - Table surface (Optional table)..... | mm | 8000 x 1500 |
| - T slots : number | | 7 |
| - distance | mm | 200 |
| - width | mm | 28 |
| - Longitudinal travel..... | mm | 8000 |
| - Transverse travel..... | mm | 1500 |
| - Vertical travel..... | mm | 2500 |
| - Mín. - Máx. spindle speed..... | | 35-3000 |
| - Tool taper..... | | ISO 50 |
| - Tool pull stud..... | | DIN 2080 |
| - Number of tools in the magazine..... (On machines with tool magazine only) | | ✓ |
| - Working feeds..... | mm/min | 6-5000 |
| - Longitudinal rapid feed..... | mm/min | 10000 |
| - Cross rapid feed..... | mm/min | 15000 |
| - Vertical rapid feed..... | mm/min | 15000 |
| - Main motor power..... | CV/KW | 46/34 |
| - Maximum distance between table surface and spindle nose..... | mm | ✓ |
| - Maximum distance from rear part of the table to the spindle in horizontal position | mm | ✓ |
| - Positioning accuracy..... | mm | 0,015/4000 |
| - Repeatability accuracy..... | mm | +/-0,010 |
| - Approx. net weight of the machine..... | Kg | 34700 |