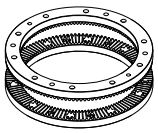
# Rotary indexing tables
# Rundschalttische

WEIGHT
GEWICHT
85 Kg

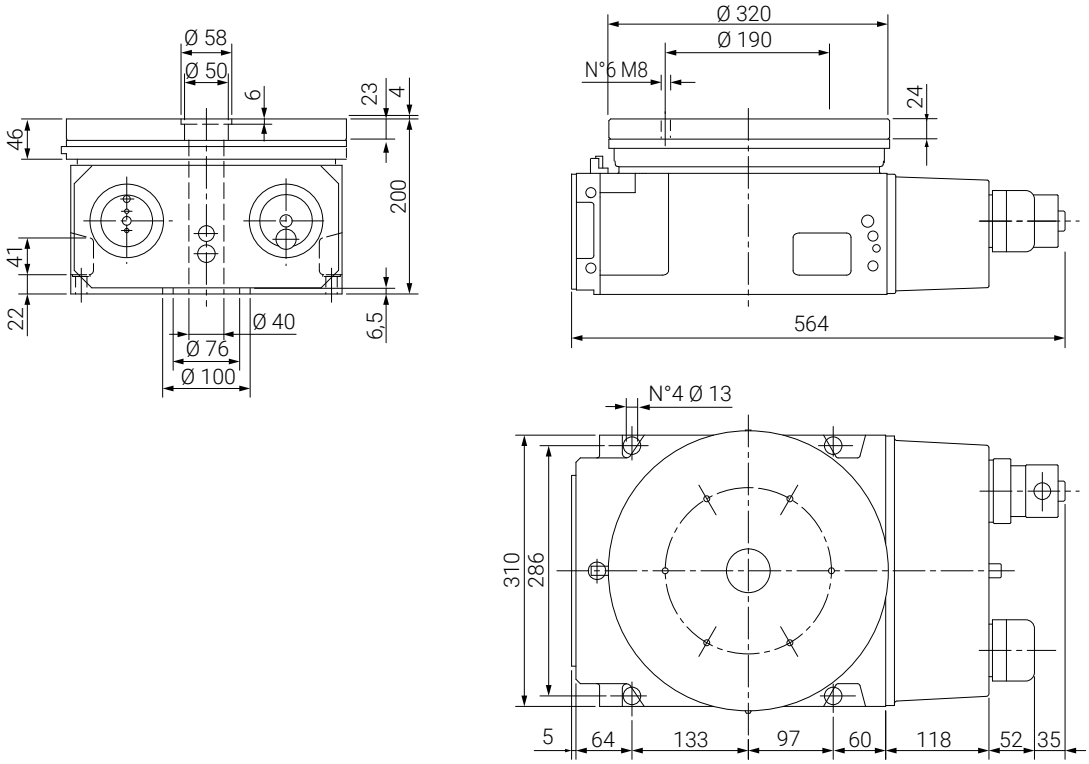


*VERTICAL AXIS*
VERTIKALACHSE

P = *PNEUMATIC / inside solenoid valves*
PNEUMATIK / interne Magnetventile

*TEILUNGEN MIT HIRTH PLANVERZAHUN*
INDEXING WITH HIRTH GEARS
Z72 = 3.4.6.8.12.24

**TA 326 /P /Z72**




## *TECHNICAL DATA* / TECHNISCHEN DATEN

| *Indexing accuracy* Teilgenauigkeit | *On plate diameter* Bei Tischdurchmesser | *Table flatness* Planlauf | *Center accuracy* Zentriergenauigkeit | *Operating pressure* Betriebsdruck | *Clamping force* Spannkraft | *Rotation torque* Drehmoment |
|---|---|---|---|---|---|---|
| +/- 5 Arc sec | +/- 0,004 mm | 0,02 mm | 0,02 mm | 6 Bar | 15800 N | 100 Nm |

## *WORKING FORCES* / BEARBEITUNGSKRAFT

| *Axial working force* Max. Axialdruck | *Max radial force* Max. Tangentialkraft | *Max tilting moment* Kippmoment |
|---|---|---|
| 30000 N | 950 Nm | 600 Nm |

## *MAX CARRIED LOAD* / MAX. TRANSPORTLAST

| *With vertical axis* Vertikalachse | *Max inertia moment* Max. Trägheitsmoment |
|---|---|
| 250 Kg | 20 kgm $^2$ |