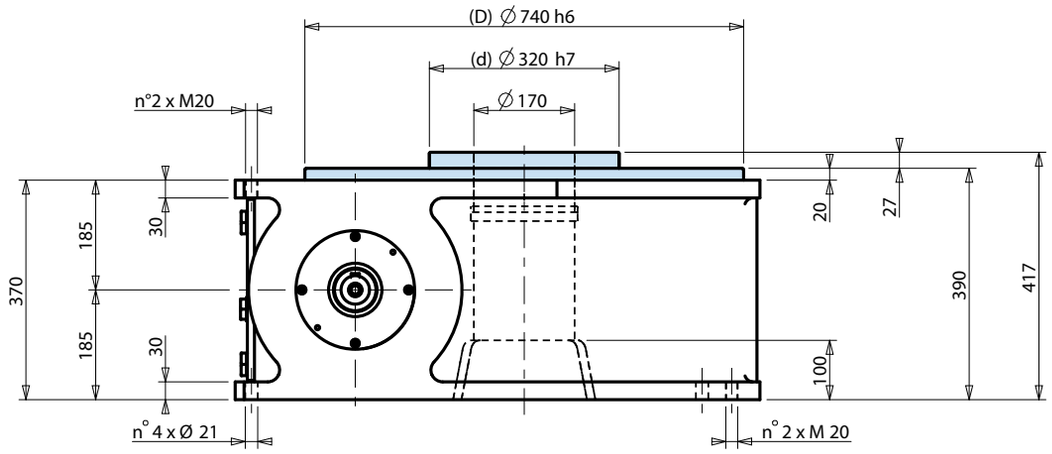
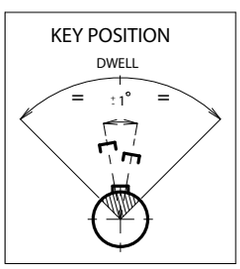
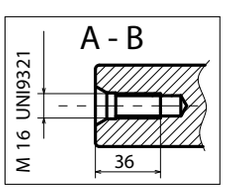
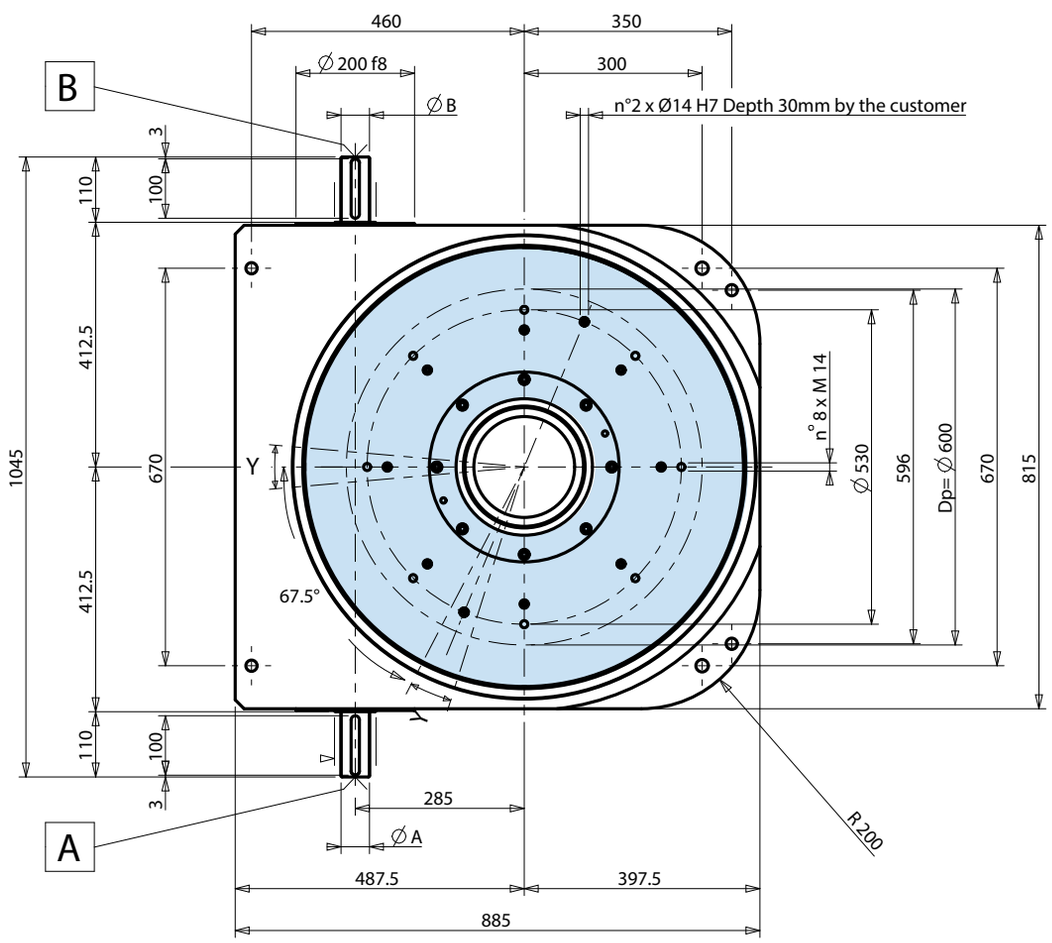


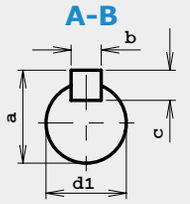




Rotating element • Elemento rotante • Drehelement • Elément tournant • Elemento de giro

## TR 600

1170 Kg
2574 Lbs




| | d1 | a | b | c | Reference<br>Riferimento<br>Bezug<br>Référence<br>Referencia | Concentricity<br>Concentricità<br>Konzentrizität<br>Concentricité<br>Concentricidad | Planarity<br>Planarità<br>Planheit<br>Planéité<br>Planaridad | Repeatability<br>Ripetibilità<br>Wiederholbarkeit<br>Répétitivité<br>Repetibilidad<br>Std | 2 Cycles | 3 Cycles | Threaded holes position<br>Posizione fori filettati<br>Löcherposition<br>Position des trou taraudé<br>Posición orificios roscados<br>Y |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | d | ±0.05mm | | | * | | ±0.15° |
| Ø1 | 48 k6 | 51.5 | 14 | 9 | D | | ±0.05mm | | | | |
| Ø2 | 70 | 74.5 | 20 | 12 | Rp | | | ±0.004° | ±0.006° | ±0.008° | |

Tolerance in compliance with • Tolleranze secondo • Toleranzen gemäß • Tolérances selon • Tolerancias con arreglo a
**UNI - ISO 2768-1 • EN 22768-1**