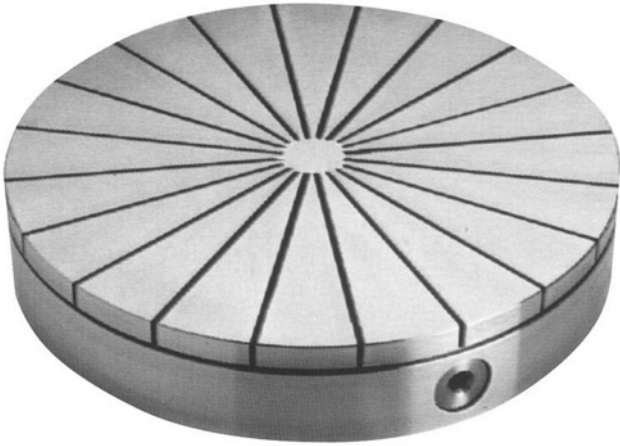


Neostar

**Circular permanent magnetic chucks with radial poles
for state of the art grinding and turning applications**



Neostar has been designed with extremely high magnetic power for clamping ring shaped components

- Neodymium powered double magnetic system, resulting in the highest holding force
- 100% balanced symmetrical design allowing high speed machining
- Adjustable holding force for easy workpiece positioning
- Smooth self-lubricating actuation
- Through centre bore can be accommodated

Also available: auxiliary top plates

| Code | Diameter | Height | Pitch DiameterA | Pitch DiameterB | Mounting-holes | Poler | Weight |
|-----------|----------|--------|-----------------|-----------------|----------------|-------|--------|
| 37.00.200 | 200 | 60 | 180 | 110 | 2 x 4 x M6 | 12 | 13 |
| 37.00.250 | 250 | 60 | 220 | 140 | 2 x 4 x M6 | 16 | 20 |
| 37.00.300 | 300 | 60 | 260 | 180 | 2 x 4 x M8 | 16 | 30 |
| 37.00.350 | 350 | 65 | 300 | 220 | 2 x 4 x M8 | 20 | 45 |