

## Power chuck

In accordance with ISO 7388-1 (DIN 69871) UltraGrip 3.0

**diebold**

### Application:

For clamping tools with straight shank, widely projecting cutting tools or extensions, and straight shanks in accordance with DIN 1835 A and B.

### Execution:

- Optimum concentricity thanks to one-piece basic body at 2.5 x dia.  $\leq 5 \mu\text{m}$ .
- Maximum clamping force and stability due to clamping with roller clamping nut with needle bearing.
- Optimum concentricity thanks to one-piece basic body.
- Suitable for internal coolant supply through the tool up to 80 bar.
- Flexible thanks to the use of intermediate bushes, no. 23336.
- Universal application for heavy-duty HPC milling.

### Advantage:

- Maintenance-free technology.
- Ideal for high feed rates.
- Vibration-damping design.
- High safety prevents milling shanks from being pulled out.
- For high cutting depths and therefore higher material removal rates.

### Delivery:

1x power chuck in accordance with ISO 7388-1 (DIN 69871) UltraGrip 3.0.



<b>Art. no.</b>	<b>23362 002</b>
<b>Brand</b>	DIEBOLD
<b>Manufacturer Part Number</b>	72.060.560.810
<b>Tool holding device</b>	SK 40
<b>Projecting length</b>	100 mm
<b>Outer diameter</b>	66 mm
<b>Clamp in depth</b>	86 mm
<b>Tapered diameter</b>	63 mm
<b>Wrench type</b>	2
<b>Clearance length to collar</b>	83 mm
<b>Gross Weight</b>	2.041 kg
<b>Product Group</b>	293