

High-performance power chuck

In accordance with ISO 12164 (DIN 69893)

Application:

The high-performance power chuck combines high precision with high torque transmission and rigidity. Perfect for use in heavy machining during milling, but also for drilling and fine drilling operations.

Execution:

- High clamping force thanks to special slotted design and needle bearing.
- Very high clamping force.
- High rigidity for heavy machining.
- High-precision concentricity.
- With Balluff chip hole.

Advantage:

- Various applications when used with reduction sleeves ref. no. 23336450-455.
- Perfect for heavy machining.

Delivery:

1x high-performance power chuck in accordance with ISO 12164 (DIN 69893).



Art. no.	23297 202
Brand	BIG-DAISHOWA
Manufacturer Part Number	965.511S
Tool holding device	HSK 63
Clamping diameter	20 mm
Projecting length	90 mm
Outer diameter	50 mm
Clearance length to collar	66 mm
Clamp in depth	50 mm
Coolant supply	Internal axial
Max. adjustment travel	6 mm
Balancing quality	G 6.3 at 15 rpm
Gross Weight	1.398 kg
Product Group	2AX