

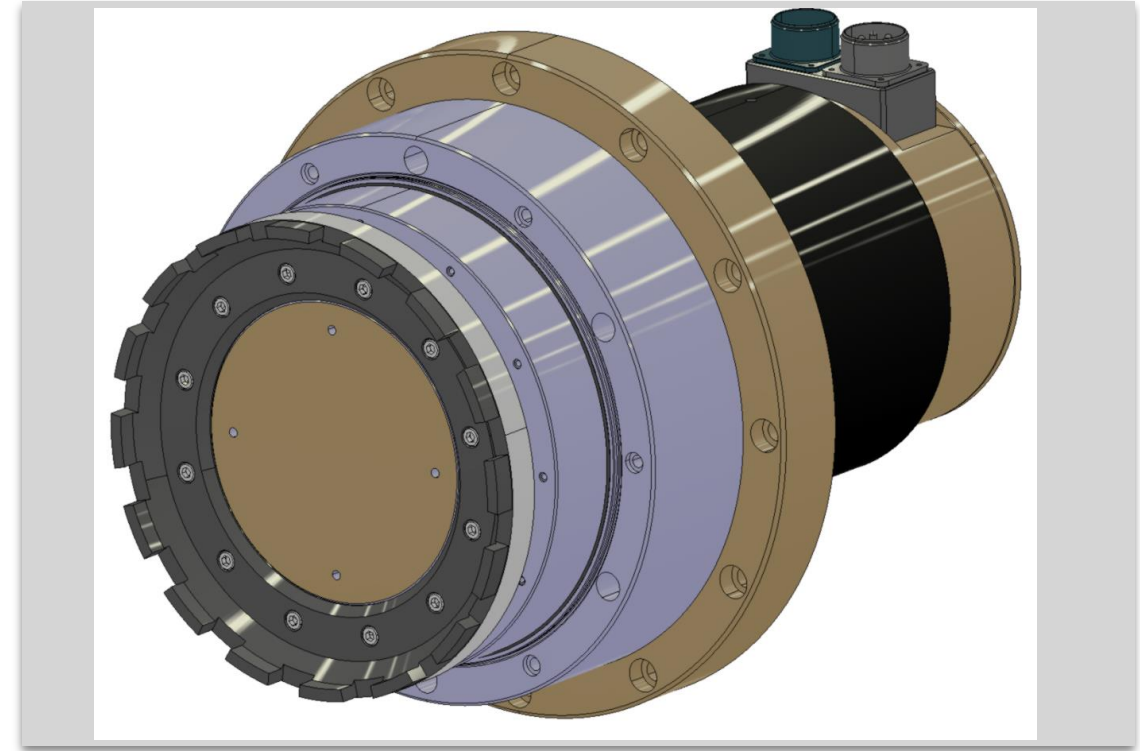
ウェーハ研削盤用モータビルトインエアスピンドル **NSK**

高剛性・高速回転でウェーハの高効率加工に貢献



製品特徴

- ①高剛性 カタログ従来比1.2倍
(GBK240R相当比較)
- ②高速回転 カタログ従来比1.3倍
(GBK240R相当比較)
- ③高効率 IE4相当モータ搭載



MORE THAN PRECISION

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用于晶圆研磨机的内置电机气浮主轴

NSK

高刚性 · 高转速，为晶圆的高效加工做出贡献



产品特征

①高刚性

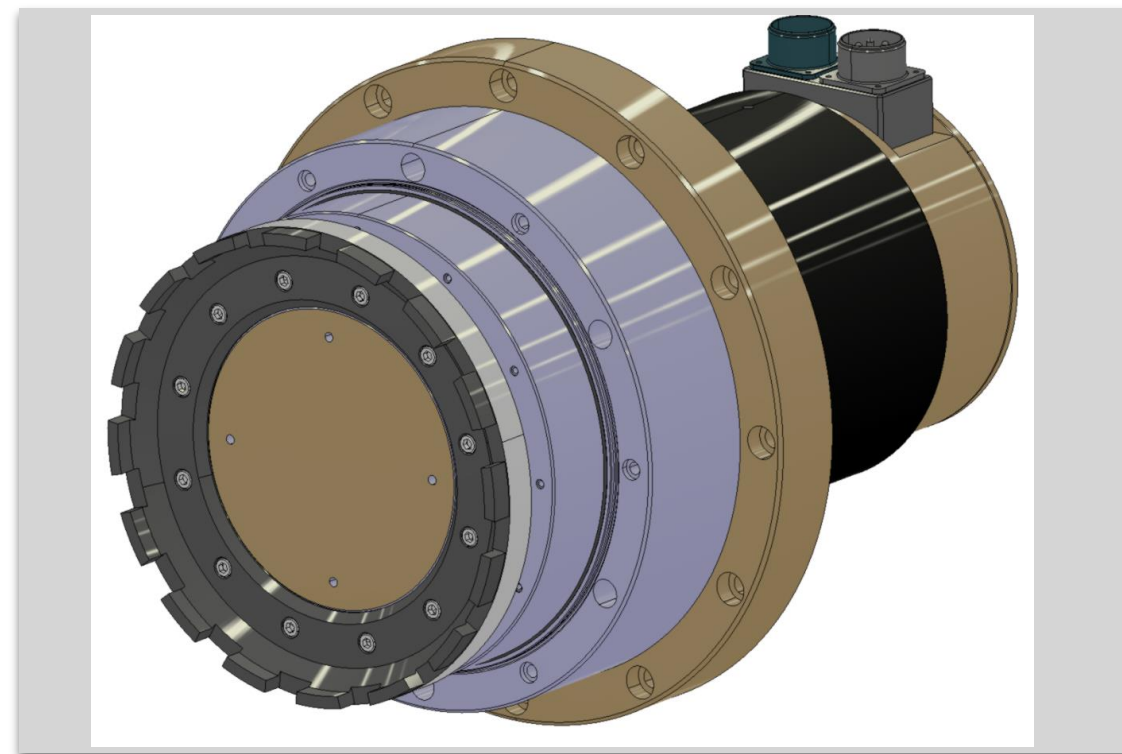
为样本过往值1.2倍
(较GBK240R类似品)

②高转速

为样本过往值1.3倍
(较GBK240R类似品)

③高效率

搭载IE4等级马达



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Motor Built-in Air Spindle for Wafer Grinding Machine **NSK**

Contribute to Efficiency for Wafer Processing with High Rigidity and High-Speed Rotation



Features

① High Rigidity

1.2 times high compared to catalogue

(Compared to equivalent to GBK240R)

② High-Speed Rotation

1.3 times high compared to catalogue

(Compared to equivalent to GBK240R)

③ High-Efficiency

Equipped with an IE4 Equivalent Motor

