

✓ Details

CAPABILITIES:

- Well suited to high-speed, high-precision milling, drilling, and tapping due to its “super hybrid concept” design
- Delivers high-speed, high-precision machining with greater stability due to its high-rigidity structure
- Wide speed range (200 – 30,000 RPM) with 20-HP, or (200 – 40,000 RPM) with 7.4-HP using an oil-mist lubricated AC spindle motor.

COMPONENTS:

- High-rigidity HSK-E40 tool holders
- Dual Z axis balance cylinders

USER INTERFACE:

- Fanuc 31i-B5 super high-speed processor with AI Contour Control II and NANO interpolation