

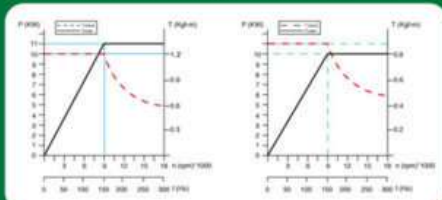


Innovative Research And Development

HOLYTEK spindle

One of the highest standards of electric spindle, having been designed and manufactured for years at HOLYTEK.

Power and torque curve examples high power even at low speeds.



Note :

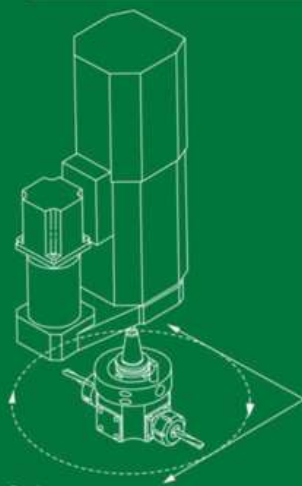
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Horizontal spindle with dual outputs.



- ① Tool with length up to 80mm can be used for the machining of hinge pocket.
- ② Adjustable tilting device as optional for the machining on inclined plane.
- ③ Tool with length up to 150mm can be used for the machining of door lock housing.



C-axis:
Vector axis "C" enables numerically-controlled positioning of various types of aggregate on the X and Y axes.

High performance components

Multi-spindle boring head. The maximum boring thrust is up to 110 kg, which is much higher than other similar products on the market.



Various kinds of ground gear and spindle for multi-spindle boring head.



All gear boxes of multi-spindle boring head are machined from a single-piece, high-strength aluminum alloy.



Assembled with high-precision tooth-ground gears to ensure a very smooth running.

Boring head configuration



5V+4H



7V+2H



10V+4H+S



16V+6H