



SAG ANGLE HEAD HOLDER SLIM DESIGN

Lateral
Machining

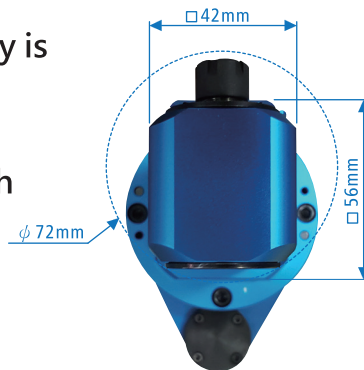
Slim
Design

Max.
6000 rpm

NEW

- The main shaft and spindle form a right angle, easy for side cutting and improves efficiency.

- The material of lower body is 7075 aluminum alloy. Slim design reduces interference and can reach deep hole processing.

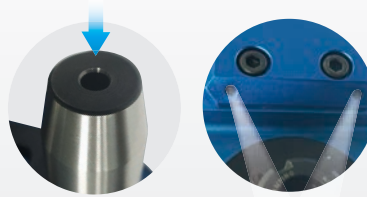


- Output: ER11 and SBL6.

- Weight: 5.5 kg, suitable for ATC system. The speed can reach 6000 rpm and the maximum torque is 15 N-m.

- Gear ratio 1:1. Use precise bearing and gear to decrease the noise and the temperature rise when machining.

- The coolant supply goes through coolant pin and discharges from the coolant hole on the lower body. Maximum water pressure is 7kgf/cm².



- The design of angle scale enables users to easily adjust to the processing angles.

- BT40/ SBT40/ CAT40/ SCAT40/ DAT40/ SDAT40 are available and customization of HSK63A is available on request.



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