

## **Perske Quick Change Tooling Motors**

Ideal for further enhancement to proven milling and cutting applications.

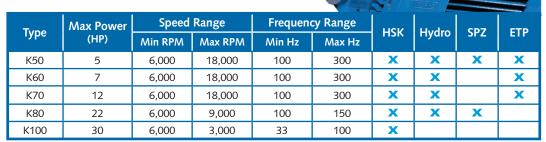
## **Motor Description: HSK-C**

- Simple tool change with Allen wrench, short mounting/removal path for tool changes
- Insertion force between 2-4 times standardized requirements, insertion force increases with RPM
- Standardized tool holding
- Existing shaft tools can be used by means of adapters
- High degree of radial and axial stiffness, optimal radial and axial run-out precision
- Precisely defined and reproducible cutting edge position

## **Motor Description: Hydrogrip**

- Stiff motor spindles and precision bearings with double spindle bearings
- Ground and hardened shafts
- Radial and axial run-out precision ≤ 8 microns
- Uniform interface for milling and cutting tools
- Significantly longer tool service life
- No-play tool clamping





<sup>\*\*\*</sup>Full speed and power ranges may not be available for each tool holder type



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