



PRO-E COLLET CHUCK



Superior interchangeability with ER collets.
Optimized design improves machining stability.

- ▶ The design of straight parts above and below the thread makes PRO-E tool holders have better contact with clamping nuts to achieve higher runout accuracy.



- ▶ The enlarged design of holder ID hole optimizes the coverage of ER collet, shortens the tool overhanging length and improves runout accuracy and machining stability.



- ▶ Can use with ERS metallic sealed collets for coolant tools; coolant pressure can be up to 150 bar. Coolant collets FID and FOD type are also available.

- ▶ Assembled with all ER collets.
- ▶ ER collets must conform to
 - ISO 15488 standard.



- ▶ "Power Good" increases the holding power by at least 60%.



- ▶ The clamping nut is without slots for reducing the windshear and noise. The best choice for high speed machining.

