ASSEMBLY DEVICE TWO-WAY TYPE HSK-A





STABLE

HIGH RIGIDITY

- The body and tool pot are precisely machined, so it allows stable and firm mounting.
- ► The horizontal tool pot has a patented heightened design, making tool assembling and dismounting more stable.

The quick positioning design helps users to quickly place HSK-A tool holders on HSK-A assembly device in a correct way.



PATENT DESIGN

PAT NO.

TW M614470

TW M614781

CN ZL201922325128.6

CN ZL202120822487.7

CN ZL202120822431.1

JP 3233841

CN 202021103718

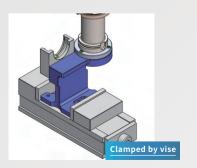
US 11440150

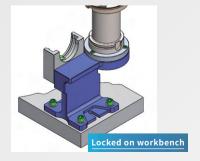


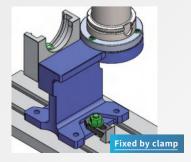
- Superior performance for installing and uninstalling accessories in long-reach or heavy holders.
- The crossbar design of vertical tool pot helps with tool holders positioning and prevents slippage.

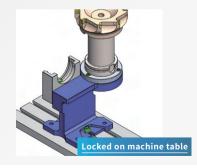
Nodular-cast-iron base has strengthened rigidity.

The design of bottom seat is patented, which can be fixed not only on the workbenches, but also in machines by vises or clamps.











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