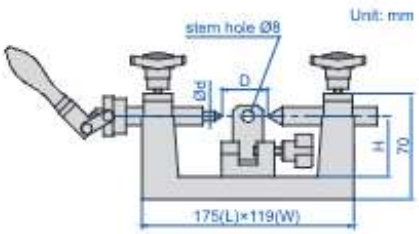
MINI BENCH CENTER



4721-75A

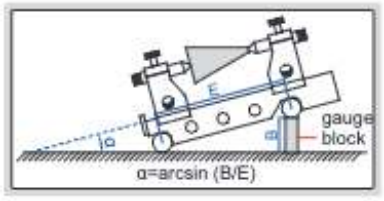


Code	Runout accuracy	Center height (H)	Distance between two centers (D)	Diameter of center (Ød)	Taper of center	Weight	Load
4721-75A	2μm	40mm	35-100mm	6mm	MT1	4.5kg	4kg

VIDEO

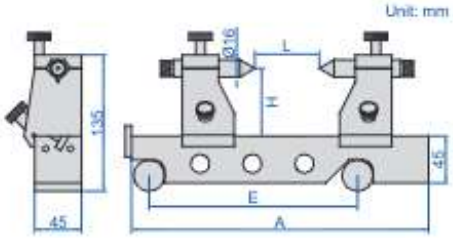
CAN BE CUSTOMIZED

TAPER INSPECTION INSTRUMENTS





4157-200



- Check the taper angle of taper bar/taper plug gauges /Morse taper/ISO taper etc. The run out can be checked as well

Code	Center height (H)	Center distance (L)	Sine bar accuracy (when α=30°)	E	A
4157-200	65mm	200mm	±5 seconds	200mm	285mm
4157-300	65mm	300mm	±8 seconds	300mm	385mm

REFER TO PAGE 554 FOR DETAILS

MAGNETIC SQUARE WITH V GROOVE



6539-100