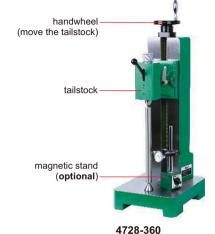
VERTICAL BENCH CENTER



Unit: mm

160

H

250

Code	Parallelism*	Runout accuracy	Center height (H)	Diameter of center (Ød)	Taper of center	Weight	Load
4728-360	0.01mm	2µm	130mm	24.1mm	MT3	85kg	80kg

^{*}Parallelism of two centers to the guide surface

■ Distance between two centers (L): 360mm

- Hardened cast-iron guide surface
- Use handwheel to move the tailstock
- Optional accessory: magnetic stands, dial test indicators