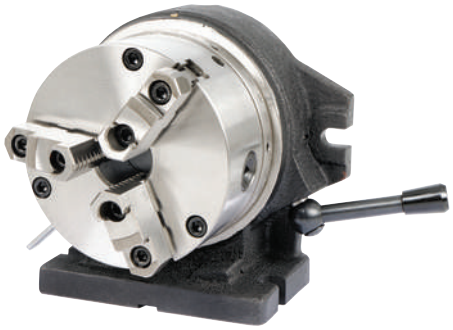
KENNEDY®

Order Code:
KEN-437-7126M

HORIZONTAL AND VERTICAL INDEX UNIT CHUCK OUTER DIA 210mm

These Horizontal and Vertical Indexing Units with chuck provide precise and reliable positioning for machining applications. Designed for milling, drilling and boring, they feature solid Meehanite castings for strength, stability and long service life. With excellent runout control and dividing accuracy, they ensure safe, accurate and efficient performance in demanding workshop environments.



Features and Benefits

- Suitable for indexing workpieces at pre-set or manually adjusted angles
- Solid Meehanite casting provides strength and durability
- Runout of centre 0.02 mm ensures high precision
- Axial movement of dividing spindle 0.025 mm for accurate positioning
- Radial runout of Dia.20 test bar 0.08 per 50 mm with 3-jaw chuck
- Dividing accuracy of worm drive maximum cumulative spacing error 1'30"
- Available in diameters 167 mm or 210 mm to suit application needs

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