

VERTICAL MILLING MACHINE SPECIAL ATTACHMENTS RIGHT ANGLE ATTACHMENT

- Included - One Shank, Mounting bolts, Main head and fitted wooden box.



CODE No.	Shank Taper
4004-0008	R8
4004-0030	ISO No.30
4004-0040	ISO No.40

HORIZONTAL MILLING ATTACHMENT

- Included - one main head, milling arbor, mounting bolts, arbor supporter and fitter wooden box.



CODE No.	Shank Taper
4004-1008	R8
4004-1030	ISO No.30
4004-1040	ISO No.40

CAST IRON RAISER BLOCKS

- This raiser block made of selected cast iron with stress relieved.
- Easily installed and remove.
- Spider and blots available as Extra Cost.



CODE No.	Size
3505-0100	100 mm (4")
3505-0160	160 mm (6")
3505-0200	200 mm (8")

POWER TABLE FEEDER-GEAR BOX TYPE

Patent No.79134 by Sun Chen



▲ 3503-1001



▲ 3503-1002



▲ 3503-1005



▲ 3503-1003

FEATURES:

- Gear driven design provides much more torque.
- Gear box driven by 1/2HP (0.375kw)AC motor.-More Powerful.
- Safety electrical elements to avoid motor overload.
- Easy to install.
- Gearbox builds in the safety kickoff device.
- Oil path gearbox-secures smooth driven and silence.
- For Longitudinal and cross feeder units-3503-1001,/1002/1005 are 8 steps feed rate.
- 30mm/45mm/75mm/113mm/218mm/300mm/548mm/825mm/1290mm per minute.
- Compact unit-16 kgs only. Release the engage gear then free to hand feed.
- Code No.3503-1001 and 3503-1005 for X-axis feed (Longitudinal)
- Code No.3503-1002 for Y-axis feed (cross)
- Code No.3503-1003 for Z-axis rapid-165mm/min. net weight 11 kgs.

