



## Features:

- The wheel heads can be rotated 360° and be installed on two wheels. Simply rotate the wheel head when needed to grind different material tools. Increase safety & save time for changing & repairing the grinding wheel.
- Adopt high precision cross roller guide on the table. The table is stable and can be operated smoothly.
- Adopt cast iron with high toughness. Maintains the precision of the machine in the long term.
- There are a series of grinding attachments to choose from.

## The types of tools that can be ground include:

Drill, tap, (taper) end mill, (corner) radius end mill, turning tool, radius turning tool, chamfer cutter, countersink cutter, engraving cutter, side milling cutter, hob, reamer, gun drill, hole saw, annular cutter, slitting cutter, punch, round bar, etc.

## Standard Accessories:

- Grinding Wheels (5a, 11a)
- Grinding Wheel Flanges
- Flange Wrench
- Tools
- Work Cabinet

## Optional Accessories:

- Drill Grinding Attachment
- 5c Collets
- Radius Attachment
- Dust Collector
- X & Y Linear Scale & DRO
- Speed Control Motor



| Model                             | UTG5                                      |
|-----------------------------------|-------------------------------------------|
| Longitudinal Travel of Table      | 230mm                                     |
| Horizontal Travel of Table        | 180mm                                     |
| Vertical Adjustment of Wheel Head | 120mm                                     |
| Rotating Angle of Wheel Head      | 360° (A-axis+dual C-axis)                 |
| Size of Wheel                     | 125 x 50 x 31.75mm<br>180 x 26 x 31.75 mm |
| Speed of Wheel                    | 50HZ 2850 rpm;<br>60HZ 3450 rpm           |
| Power/Voltage                     | 3/4HP; 220V / 380V / 415V                 |
| Net Weight                        | 225kg                                     |
| Dimensions                        | 1050 x 900 x 1540mm                       |

\* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.