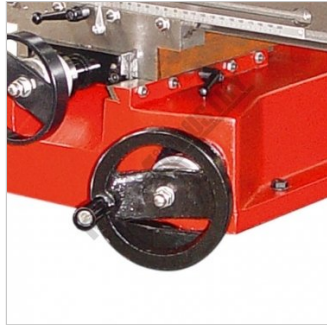


**SIEG SIEG X3****Mill Drill - Geared Head + Variable Speed****Table Travel: (X) - 400mm (Y) - 150mm (Z) - 350mm**

**SIEG Mill Drill - Geared Head + Variable Speed SIEG X3**



Dovetail Column



Vertical Head Adjustment



Hi Low Gearbox



3MT Drill Chuck



Shown mounted to Optional Stand

**Description**

Excellent quality mill drill machine designed for the model engineer.

This X3 mill drill machine has a (High / Low) 2-speed gearbox drive system to maximise torque: 0-1000rpm and 100-2000rpm ideal for different types of material.

The X3 mill drill is powered by a 600W (0.75hp) electronic variable speed motor adjusted by a dial located on the side control panel.

Heavy duty cast iron body and base for better stability.

Precision machined work table.

**Features**

- Electronic variable speed system
- 2-speed gearbox (high/low) drive system to maximise torque
- All slides utilise dovetail construction for maximum rigidity
- Milling head is fixed at 90°
- Spindle lock for quill
- Metal gears in gearbox
- Ground work table with T-slots
- Metric dial graduations @ 0.02mm for X & Y axis
- Vertical dial graduations @ 0.01mm

## SIEG Mill Drill - Geared Head + Variable Speed SIEG X3

### Includes

- Drill chuck
- 3MT arbor

### Specifications

<b>ORDER CODE</b>	M153
<b>MODEL</b>	X3
<b>Digital Readout</b>	Optional
<b>Type</b>	Vertical
<b>Table Size (mm)</b>	550 x 160
<b>Column Type</b>	Dovetail
<b>Spindle Taper - Vertical</b>	3MT
<b>Spindle Taper - Horizontal</b>	~
<b>Longitudinal Travel (X-Axis) (mm)</b>	400
<b>Cross Travel (Y-Axis) (mm)</b>	150
<b>Vertical Travel (Z-Axis) (mm)</b>	350
<b>Type of Slides</b>	Dovetail
<b>Ram Travel (mm)</b>	~
<b>Spindle to Table (mm)</b>	400
<b>Spindle to Base</b>	~
<b>Spindle Travel / Diameter (mm)</b>	82 / 60
<b>Throat Depth (max.) (mm)</b>	230
<b>Tilting Head (Left ~ Right)</b>	Fixed
<b>Tilting Head (Forward ~ Back)</b>	Fixed
<b>Drilling Capacity (mm)</b>	25
<b>End Milling Capacity (mm)</b>	25
<b>Face Milling Capacity (mm)</b>	50
<b>Power Feed - Quill (mm/rev)</b>	~
<b>Power Feed - Longitudinal (X-Axis) (mm/min)</b>	Optional
<b>Power Feed - Cross (Y-Axis) (mm/min)</b>	~
<b>Power Feed - Vertical (Z-Axis) (mm/min)</b>	~
<b>Table T-Slot Size (inch / mm)</b>	12
<b>Work Table Load Capacity (kg)</b>	35
<b>Spindle Speeds Vertical (No./ rpm)</b>	Variable (100 - 2000)
<b>Spindle Speeds Horizontal (No./ rpm)</b>	~
<b>Spindle Speeds - Universal Head</b>	~
<b>Motor Power - Vertical Spindle (kW / hp)</b>	0.6 / 0.75
<b>Motor Power - Horizontal Spindle (kW / hp)</b>	~
<b>Motor Power - Universal Head</b>	~
<b>Voltage / Amperage (V / amp)</b>	240 / 10
<b>Nett Weight (kg)</b>	178