

Product Brochure For D170

Industrial 3MT Geared Head Drilling Machine - GHD-22

Ø31.5mm Drilling Capacity



| | |
|-----------------------------------|------------|
| ORDER CODE: | D170 |
| MODEL: | GHD-22 |
| Drilling Capacity (mm): | Ø31.5 |
| Thread Tapping Capacity (Metric): | ~ |
| Spindle Taper (MT): | 3 |
| Spindle Travel (mm): | 120 |
| Throat Depth (mm): | 255 |
| Quill Diameter (mm): | 55 |
| Column Diameter (mm): | 100 |
| Spindle To Table (mm): | 830 |
| Spindle To Base (mm): | 1240 |
| Table (Type): | Rectangle |
| Table Size (mm): | 350 x 500 |
| T-Slot Size (mm): | 14 |
| Automatic Quill Feed (mm/rev): | ~ |
| Work Light (Includes): | ~ |
| Coolant System (Includes): | ~ |
| Spindle Speed Steps (No.): | 8 |
| Spindle Speed Range (rpm): | 105 ~ 2900 |
| Motor Power (kW / hp): | 0.9 / 1.2 |
| Voltage / Amperage (V / amp): | 415 |
| Full Height (mm): | 1800 |
| Nett Weight (kg): | 220 |



Description

Have you had enough of drilling machines that can slip via their pulley & drive belt system? Then if this is happening to your drill in the workshop, I urge you to consider this GHD-22 Industrial 3 morse taper geared head drilling machine to eliminate that drive slippage.

This drill has all the common features that is required for e.g., large cast drill table with T-slots and rotates 360°, drilling speeds from 105 to 2900rpm, drill depth stop for accurate repeatability and a 16mm drill chuck with adaptor. Another notable feature to mention is that just like the rack & pinion drill table height adjustment, the drill head can also be adjusted up or down to suit the height for each operator.

Features

- Ideal for industrial or workshop use
- Geared head drilling machine with 3 morse taper spindle
- 8 drilling speeds from 105 - 2900 rpm
- High/low with forward & reverse switch
- Helical cut gears for quiet & smooth operation
- Interlocked spindle safety guard
- Rack and pinion wind-up drill head
- Rack & pinion table height adjustment with locking lever
- Thick walled column ensuring greater rigidity
- Drill ejector lever
- Safety emergency stop/reset switch
- Table rotates 360°
- Drilling depth stop setting with scale
- T slotted work table

Includes

- 16mm keyed drill chuck and arbor
- Chuck key to suit
- Drill drift tool to remove drill chuck or taper shank drills
- Interlocked spindle safety guard

Product Brochure For D170

Specific Features



Left View



High Low With Forward and Reverse Switch



Spindle Speeds



Interlocked Spindle Safety Guard



Quill Handle



T Slotted Work Table Rotates 360 Degrees



Rack and Pinion Wind Up Drill Head



Drill Chuck

Recommended Accessories

D1272

Metric 135° Precision HSS Drill Set - 25 Piece



D1282

Imperial 135° Precision HSS Drill Set - 29 Piece



D1285

Metric 135° Precision HSS Drill Set - 51 Piece



S090A

Soluble Metal Cutting Fluid - 1 Litre



Product Brochure For D170

S090

Soluble Metal Cutting Fluid - 5 Litre



S076

Cutting Tool Lubricant Fluid - 500ml



S077

Drilling, Tapping & Cutting Tool Lubricant Spray - 400g



S074

Cutting Tool Lubricant Paste - 500g



L300

Magnetic Swarf Remover



M9991

Magnetic Floor Sweeper



D1171

Metric Industrial HSS Reduced Shank Drill Set



D1181

Imperial Industrial HSS Reduced Shank Drill Set



D117

Metric HSS Reduced Shank Drill Set



C289

Heavy Duty Drill Chuck - Keyed Type



C290

Heavy Duty Drill Chuck - Keyed Type



C292

Industrial Drill Chuck - Keyless Type



Product Brochure For D170

C294
Industrial Drill Chuck - Keyless Type



D443
3MT x JT6 Drill Chuck Arbor



D443A
3MT x JT3 Drill Chuck Arbor



D424
Drill Sleeve - Morse Taper



C0965
Clamp Kit 58 piece - Workshop Series



V141
Safeway Precision Drill Press Vice



V142
Safeway Precision Drill Press Vice



V143
Safeway Precision Drill Press Vice



T004B
Tapping Chuck - Fixed



T004
Reversible Tapping Chuck - Adjustable Clutch



T005
Reversible Tapping Chuck - Adjustable Clutch

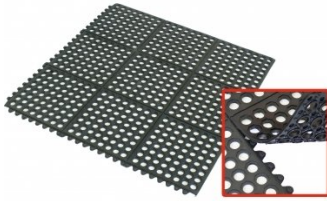


M800
Rubber Mat - Anti-Fatigue



Product Brochure For D170

M805
Rubber Mat - Anti-Fatigue



O043
Rust & Corrosion Preventive



O042
General Purpose Lubricant & Corrosion Inhibitor



O044
Rust & Corrosion Preventive

