

Product Brochure For D003

## Dividing Head - Universal - BS-2

132.7mm Centre Height  
 Suits 200mm 3-Jaw Chuck

**On Sale**

Ex GST	Inc GST
<del>\$1,850.00</del>	<del>\$2,035.00</del>
<b>\$1,690.00</b>	<b>\$1,859.00</b>



ORDER CODE:	D003
MODEL:	BS-2
Taper (MT):	MT4
Bore (mm):	25.4
A (mm):	365
B (mm):	272
H (mm):	236
h (mm):	132.7
a (mm):	213
b (mm):	134
g (mm):	16
A1 (mm):	205 - 255
B1 (mm):	86
H1 (mm):	139
h1 (mm):	132.7
a1 (mm):	175
b1 (mm):	124
g1 (mm):	16
Nett Weight (kg):	66

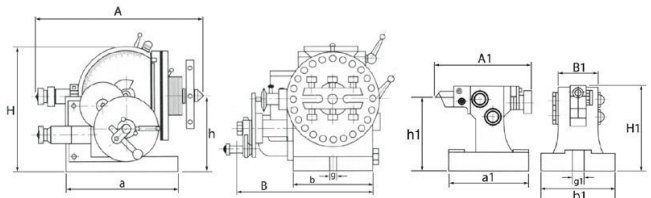


### Description

Manufactured in Taiwan

The Vertex Dividing Head is a tool that is used to divide a circle into equal spacers. The most common use is in the accurate manufacture of splines, gears and key-ways that are required to be at a specific angle to each other.

The Vertex Semi Universal Dividing Head can be tilted through a full 90 degrees from horizontal to vertical making it a must when manufacturing bevel gears or key-ways in tapers.



DIVIDING PLATES A, B, C	Number of Holes					
PLATE A	15	16	17	18	19	20
PLATE B	21	23	27	29	31	33
PLATE C	37	39	41	43	47	49

### Features

- Differential indexing capable via supplied gears
- The Vertex Dividing Head is suitable for direct and indirect indexing
- Hardened and ground spindle rigidly held between taper roller bearings
- Threaded spindle nose for chuck mount
- Worm is hardened and ground with ratio between worm and worm wheel 40:1
- Direct indexing designed for quick divisions of No's 2, 3, 4, 6, 8, 12 & 24
- The head can be swivelled from 10° below horizontal to 90° vertical
- Designed to carry out all types of gear cutting, precision dividing
- Slotted base on dividing head & tailstock for use with key steel to align quickly on machine

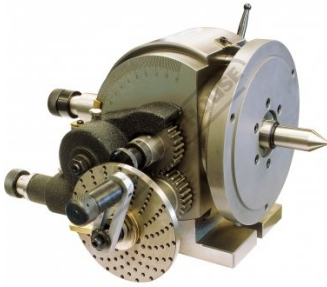
### Includes

- 12 x gears with mounting system for helical cutting
- Backing Plate suits 200mm front mount 3 jaw chuck
- Dividing plates
- Tailstock
- Dead centre
- Drive dog

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**Specific Features**



Front View



Rear View



Rear View 2

**Recommended Accessories**

C281

3 Jaw Self Centring Lathe  
Chuck

