## **Universal Boring & Facing Head**





Supplied in fitted storage case

Code	
302300	

## Specifications:

Maximum diameter of slide.         2.750"           Various automatic slide-feeds per revolution.         0.0016"	Operating accuracy  Boring & Facing range  Maximum adjustability of slide	±0.0002" 0 - 9" 1.375"
		2./50
O.0032" One graduation of fine adjustment on diameter. One revolution of fine adjustment. O.0005" One revolution of fine adjustment. O.016" Quick return per revolution. O.030" Diameter of tool holes in slide. 5/8" Height of head without shank. 3.125" Width of head.	Various automatic slide-feeds per revolution	
One graduation of fine adjustment on diameter  One revolution of fine adjustment  One revolution of fine adjustment  O.016"  Quick return per revolution  Diameter of tool holes in slide  Height of head without shank  3.125"  Width of head  2.875"		0.0016"
One graduation of fine adjustment on diameter		0.0032"
One revolution of fine adjustment		0.0048"
Quick return per revolution0.030"Diameter of tool holes in slide5/8"Height of head without shank3.125"Width of head2.875"	One graduation of fine adjustment on diameter	0.0005"
Diameter of tool holes in slide	One revolution of fine adjustment	0.016"
Height of head without shank	Quick return per revolution	0.030"
Width of head	Diameter of tool holes in slide	5/8"
	Height of head without shank	3.125"
Weight of head without shank	Width of head	2.875"
	Weight of head without shank	4 lbs

## Standard equipment supplied with the master head (in fitted case):

Boring bars	3/8 (2)
Boring bars	5/8 (2)
Extension holder	5/8 - 3-7/8
Set reinforcing rings	5/8
Carbide round toolbits	5/8 (4)
Reducing sleeve	5/8 - 3/8

## Shanks for Universal Boring & Facing Head

(Sold separately)



Shank	Code
MT3	302312
MT4	302313
ISA30	302314
ISA40	302315
R8	302317
Straight 1"	302318