

## HAFCO-METALMASTER RF-19V



**Industrial Pedestal Drill - Electronic Variable Speed**

**Quiet "B" Section V-belt Drive System**



## HAFCO-METALMASTER Industrial Pedestal Drill - Electronic Variable Speed RF-19V



Front View



Left View



Safety Chuck Guard



Digital Speed Readout and Chart



Switch Box



Belt Tension Adjustment



Micro Switch on Belt Cover



Quill Handle



Drill Chuck



Rack and Pinion Table Adjustment



Emergency Stop

### Features

- Ideal for industrial workshop use
- Electronic variable speed system
- Digital spindle speed readout
- Quiet "B" section V-belt drive system
- Quick action belt tensioning lever
- Adjustable safety drilling chuck guard with swivel screen
- Safety micro switch on belt cover
- Safety magnetic-type switch
- Emergency stop switch
- Rack & pinion table height adjustment with locking lever
- Thick walled column ensuring greater rigidity
- Drilling depth stop setting with scale
- T slotted work table

## HAFCO-METALMASTER Industrial Pedestal Drill - Electronic Variable Speed RF-19V

- Variable spindle speeds dial - 115-2165rpm
- Fan-cooled 415 volt motor rated for continuous use with overload protection

### Includes

- Drill chuck and arbor
- Chuck key to suit
- Drill drift tool to remove drill chuck or taper shank drills

### Specifications

<b>ORDER CODE</b>	D164
<b>MODEL</b>	RF-19V
<b>Type - Bench / Pedestal</b>	Pedestal
<b>Duty Type</b>	Industrial-Duty
<b>Drilling Diameter Capacity (mm)</b>	Ø31.5
<b>Spindle Taper (MT)</b>	3
<b>Spindle Travel (mm)</b>	125
<b>Throat Depth (mm)</b>	252
<b>Quill Diameter (mm)</b>	55
<b>Collar Diameter (mm)</b>	~
<b>Column Diameter (mm)</b>	100
<b>Spindle To Table (mm)</b>	678
<b>Spindle To Base (mm)</b>	1225
<b>Table Shape</b>	Square
<b>Table Size (mm)</b>	420 x 470
<b>Work Light</b>	~
<b>Micro Switch On Pulley Guard</b>	Yes
<b>Drive Belt Type</b>	B Section
<b>Spindle Speed Steps (No.)</b>	Electronic-Variable
<b>Spindle Speed Range (rpm)</b>	115 ~ 2165
<b>Motor Power (kW / hp)</b>	0.75 / 1
<b>Voltage / Amperage (V / amp)</b>	415
<b>Overall Height (mm)</b>	1860
<b>Nett Weight (kg)</b>	200