

Specification

	RJH Bison BNA
Electrical supply	400 Volt, 3 Phase
Motor	1.8Kw
Motor speed	1400 – 2800 rpm
Grinding wheel size diameter x width	200 x 25mm
Spindle diameter	20mm
End grinder type	Drill point
Drill point diameter	5 – 35mm
HD Bolt centres	500CRS to suit 2 – 8mm Bolts
Weight	110Kg

BNA 102

Electrical supply	400 Volt, 3 Phase
Motor	1.8Kw
Motor speed	1400 – 2800 rpm
Grinding wheel size diameter x width	250 x 25mm
Spindle diameter	20mm
End grinder type	Drill point
Drill point diameter	35 – 70mm
HD Bolt centres	500CRS to suit 2 – 8mm Bolts
Weight	120Kg

BNA 114

Electrical supply	400 Volt, 3 Phase
Motor	1.8Kw
Motor speed	1400 – 2800 rpm
Grinding wheel size diameter x width	200 x 25mm
Spindle diameter	20mm
End grinder type	Drill point
Drill point diameter	N/A
HD Bolt centres	500CRS to suit 2 – 8mm Bolts
Weight	110Kg

Key Features

Twin speed motor 1400-2800rpm
Fabricated base
Adjustable work rest
Dust extraction spigots - 60mm outside dia
Water tray
Tool cupboard in pedestal
Supplied with grinding wheels

Key Features ~ Model BNA 102

Drill grinding attachment
Drill point diameter 35 - 70mm

Key Features ~ Model BNA 100

Drill grinding attachment
Drill point diameter 5 - 35mm

Key Features ~ Model BNA 114

Single grinder
Tilting table
Protractor

Safety Features

Motor braking system
No volt overload push button controls
Emergency stop
Mechanical guard lock
Eye shields
70db noise level

Optional Refinements

Remote dust extraction to enable compliance with UK COSHH Regulations

Remote foot stop safety switch