Machine Tools for Design & Technology

Bandfacers



Antelope & Deer - AN Series



The RJH ANTELOPE & DEER Bandfacers have been designed to meet strict performance and safety criteria, and are therefore ideal for use in schools and colleges. These machines are suitable for working on wood, acrylic or metal. The Antelope and Deer comply with UK COSHH regulations, the European Machinery Directive and with the BS 4163:2014 "Health and Safety for Design and Technology in schools and similar establishments" regulations. All RJH education machines carry a 24 month warranty and are supplied with an operating manual.

KEY FEATURES

- Bench, pedestal or dust extraction mounted
- Quick action calibrated tilting table for operating positions between 90 and 135 degrees
- Adjustable protractor guide
- Thumb screws for belt adjustment
- Supplied with 150 x 1090mm aluminium oxide abrasive belt

SAFETY FEATURES

- No-volt overload push-button starter
- 110 volt control circuit (extraction versions only)
- Full guarding including adjustable front belt guard for maximum finger protection
- Protective motor cover
- Foot stop (pedestal versions only)
- Dust extractor features:
 - ♦ 0.55kw motor
 - ♦ Tray collector for easier and cleaner waste handling
 - Indicator light which lights up when the filter requires servicing
 - High quality polyester needlefelt filter
 - ♦ Remote knee stop bar

OPTIONAL REFINEMENTS

- 3000rpm version for metalwork only*
- Flexible LED light*
- Lockable triple pole isolator*
- Lockable "E" stop*





Extraction Mounted Antelope



Bench Deer

Pedestal Deer



Electric Controls



Thumb Screw



Work Table & Protractor



Knee Stop Bar

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Antelope & Deer - AN Series - continued..

Safety Features:

FEATURE	ANTELOPE	DEER - PEDESTAL	DEER - BENCH
Dust Extractor	√	X	Х
Push-Button Stop	√	√	√
Knee Stop Bar	$\sqrt{}$	X	X
Foot Stop	X	V	Х
110V Control Circuit	√ √	X	Х

Specification:

MODEL	ANTELOPE	DEER - PEDESTAL	DEER - BENCH	
3-phase	AN150V3COB	AN150V3P	AN150V3B	
1-phase	AN150V1COB	AN150V1P	AN150V1B	
Motor	3 phase = 1.5kw, 1 phase = 0.75kw			
Motor Speed	1500rpm			
Electrical Supply	400V/3ph/50Hz or 230V/1ph/50Hz			
Belt Size, width x length	150 x 1090mm			
Belt Speed	6.5 m/sec			
Work Table Size, width x depth	278 x 226mm			
Weight	135kg	97kg	77kg	

Dimensions:



