

BIANCO

Bianco 330AE CNC Fully Automatic Bandsaw

Bianco have been manufacturing bandsaws in Italy for over thirty years and have built a reputation for producing precise, reliable, and accurate machines. All machines have modern cast bows from special alloys to ensure one of the highest precision bandsaw ranges available.

The Bianco 330AE CNC Single Mitre Bandsaws 415v are esteemed for their reliability, dependability and high accuracy which are hallmarks of Bianco Bandsaws.



**Bianco
330AE CNC**
(Guards Removed)

Machine Features

- CNC control programmer for varying cutting lengths and quantities
- Hydraulic cutting with variable pressure and variable speed
- Hydraulic vice
- Fast approach with auto bow height return setting
- Cast bow construction
- Carbide blade guides for high accuracy
- Quick mitring swivel head up to 60°
- Fully automatic cutting cycle with hydraulic vice feed system
- Shuttle vice facility for long cutting lengths
- Scrap length 220mm

Optional Equipment

- Touch Screen Controller
- Blade speed variation
- Spray mist cooling system
- Chip conveyor
- Hydraulic bundle cutting
- Variable clamping pressure
- Roller track and measuring systems



**BANDSAW
FULLY GUARDED**



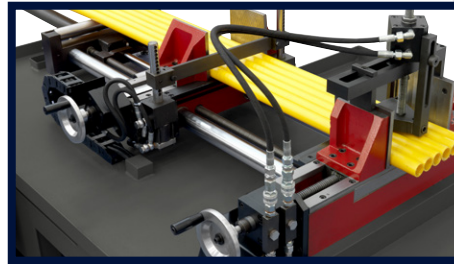
CNC CONTROL PANEL



**TOUCH SCREEN
CONTROL PANEL
(OPTIONAL)**



**MECHANICAL BUNDLE CLAMPING
DEVICE (OPTIONAL)**



**HYDRAULIC BUNDLE CLAMPING
(OPTIONAL)**



**DRY COOLING DEVICE
(OPTIONAL)**



**FREQUENCY
CONVERTER
(OPTIONAL)**



**CUTTING ANGLE
DISPLAY (OPTIONAL)**



**DOUBLE VICE
PRESSURE REGULATOR
(OPTIONAL)**



**BLADE DEFLECTION
CONTROL DEVICE
(OPTIONAL)**

TECHNICAL SPECIFICATIONS

MODEL		330AE CNC			
STOCK CODE		15505			
Capacity		90°	45°	60°	
		mm	260	200	120
		mm	240	190	115
Bed Height		mm	330 x 120	200 x 130	120 x 100
		mm	835		
Blade Size	mm	3010 x 27 x 0.9			
Cutting Speed	m/min	20 - 100			
Motor	Kw	1.5			
Length	mm	2800			
Width	mm	2050			
Height	mm	1900			
Weight	Kg	1090			
Operation		Automatic			
Vice		Hydraulic			
Remnant Piece (Scrap Length)	mm	220			
Carriage Stroke	mm	600			

**WATCH THE
MACHINE IN
ACTION**



When cutting solid bar, a maximum of 150mm is recommended in Auto mode, beyond should be cut in manual mode.