



Horizontal Numerical Control Automatic Bandsaw C-260NC



CE ISO 9001 certificated

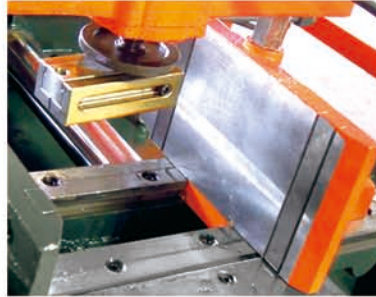
COSEN MACHINERY INDUSTRIAL CO., LTD.

C-260NC Horizontal NC Automatic Bandsaw

C-260NC is a high-standard bandsaw machine designed specifically for mass production. Featuring ductile cast iron vises, chrome plated feeding shaft, precision-ground heat-treated worm shafts, rub-free hardened wear plates, shaftless hydraulic motor driven chip auger, 5.7" touch panel, SNC-100 program control, and last but not least, precision feed pressure and feed rate dual valve system, C-260NC is an extremely powerful high performance bandsaw for your mass production needs.



Ergonomic control console & 5.7" touch panel



Scratch-free wear plates used in vises



Variable speed hydraulic chip auger



Hydraulic tension cylinder with built-in on/off valve



A sturdily built saw bow



Full stroke hydraulic cylinder

Specification

Model		C-260NC
Capacity	Round	260mm (10.2")
	Square	260mm (10.2")
	Rectangular (WxH)	300 x 260 mm (11.8"x10.2")
Bundle Capacity	Width	190~280mm (7.5"~11")
	Height	50~120mm (2"~4.7")
Blade	Speed	20~100m/min (66~328fpm)
	Size (LxWxT)	3660x34x1.1mm (144"x 1 1/4"x0.042")
	Tension	Hydraulic (Automatic blade breakage detection)
Motor Output	Saw blade	5HP (3.75KW)
	Hydraulic	1HP (0.75KW)
	Coolant	1/8HP (0.1KW)
Hydraulic Tank		35L(9.1gal)
Coolant Tank		75L(19.5gal)
Vise Control		Hydraulic
Automatic Indexing Length	Single	403 mm (15.9")
	Multiple	Max. 9999mm
	Rest Piece	50mm (2")
Height of Work Bed		650mm (25.6")
Net/Gross Weight		1500kgs (3315lbs)
Floor Space (LxWxH)		2160x2185x1530mm (85"x86"x60.2")

※ Due to continuous innovation and product development, designs and specifications are subject to change without notice and obligation. Photos shown may include optional accessories.



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