



# Horizontal Numerical Control Automatic Bandsaw C-260NC



CE ISO 9001 certificated

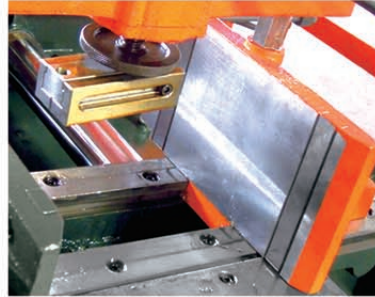
COSEN MACHINERY INDUSTRIAL CO., LTD.

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