



CP-27EVS

HIGH PERFORMANCE FINISHING LATHE

FEATURES

- Compact
- Welded Steel Pedestal
- High Accuracy Spindle
- Hardened and Ground Precision Steel Bed Ways
- Fast Setup
- Easy Operation
- 5C Lever Type Collet Closer
- Wide Chip Pan
- Comfortable Foot Rest
- Infinitely Variable Speeds From 0 ~ 4,000 RPM



SPECIFICATIONS		CP-27EVS
SPINDLE CAPACITY	With jaw chucks	5" (127 mm)
	With expanding collets	3" (76 mm)
	With round 5C collets	1-1/16" (27 mm)
	With hexagon 5C collets	7/8" (22 mm)
	With square 5C collets	3/4" (19 mm)
	With step chucks	2" ~ 6" (50 ~ 152 mm)
Spindle nose diameter		Ø 2-3/16" (Ø 55.5 mm)
Variable spindle speeds		0 ~ 4,000 rpm
Spindle nose I.D. / O.D.		5C (10°) / 4° Taper
Double tool cross slide travel		3-3/4" (95 mm)
Swing over bed		9" (229 mm)
Length of bed from face of spindle		10" (254 mm)
Main motor		1 HP / 3 PH / 220V (Single phase optional)
Net / Gross weight		650 / 825 lb. (295 / 375 kg.)
Machine dimensions (LxWxH)		38" x 36" x 59" (966 x 915 x 1,500 mm)

• Specifications are subject to change without notice for further design improvements.



Double Tool Cross Slide



Optional Compound Slide

STANDARD ACCESSORIES

1. Welded steel pedestal	2. 5C collet closer	3. Double tool cross slide
4. Operation manual – 1 set		

OPTIONAL ACCESSORIES

1. Compound slide	2. Step chucks & closers (2", 3", 4", 5", 6")	3. 5C collets set
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