



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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MACHINERY SOLUTIONS, INC.

For more information please call: (310) 537-2522

Web site: www.VictorMachines.com E-mail: info@VictorMachines.com