

## ELECTRONIC LATHE FOLLOW CE660X1500VCC

Ref: CE660X1500VCC FOLLOW



## Tech specs

<b>Brand</b>	FOLLOW
<b>Distance between centers</b>	1500
<b>Swing over bed</b>	660
<b>Swing over ram</b>	820
<b>Swing over carriage</b>	420
<b>Bed width</b>	390
<b>Length gap</b>	330
<b>Main spindle hole</b>	105
<b>Spindle nose</b>	CAMLOCK NÂ°8
<b>Main spindle morse taper</b>	MT7
<b>Speed number</b>	4 variable
<b>Longitudinal feed</b>	0,063-2,52
<b>Cross feed</b>	0,027-1,07
<b>Metric pitch</b>	0,5-7
<b>Pasos Whitworth</b>	28-2
<b>Modular pitch</b>	1-14
<b>Diametral pitch</b>	0,5-7
<b>Main spindle pitch</b>	Ã— - 40x 12 DP
<b>Cross carriage travel</b>	320
<b>Carriage travel</b>	150
<b>Max. dimension of tool</b>	32x32
<b>Diameter tailstock quill</b>	75
<b>Tailstock morse taper</b>	MT 5
<b>Power of the main motor</b>	7,5
<b>Power of motor pump</b>	0,09
<b>Dimensions (length x width x height)</b>	3000x1130x1630



## Standard equipment

---

Display FAGOR X, Y  
3 jaw universal chuck Ø 315mm  
4 independent jaw chuck Ø 500mm  
Face plate Ø 630mm  
Electronic variator  
Steady rest Ø min. 20mm Ø max. 120mm  
Steady rest Ø min. 120mm Ø max. 260mm  
Follow rest Ø min. 20mm Ø max. 80mm  
Carriage stop  
Rear guard chip protection  
Spindle cover  
Quick change tool post 4 positions  
Taper turning attachment  
Thread indicator  
Cast-iron legs  
Coolant system  
Work light  
Tool box  
Certificate CE