

PARALLEL LATHE FOLLOW CE460VX1000

Ref: CE460vX1000 FOLLOW



Tech specs

Brand	FOLLOW
Height of points	230 mm
Distance between centers	1000
Swing over bed	460
Swing over ram	700
Swing over carriage	300
Bed width	340
Length gap	310
width charriot	130
Main spindle hole	80
Number of speed ranges of spindle	25-1800 r.p.m
Spindle nose	CAMLOCK Nº8
Main spindle morse taper	7 CM/MT
Longitudinal feed	0,041-2,46
Cross feed	0,02-1,25
Metric pitch	(24) 0,5-20
Pasos Whitworth	(61)1,5/8-72
Modular pitch	(20) 0,25-10
Diametral pitch	(45) 96-31/4
Master spindle pitch	Ø/ 40 x 12DP
Cross carriage travel	290
Carriage travel	135
Max. dimension of tool	25x25
Tailstock morse taper	5 CM/MT
Power of the main motor	5,5/7,5
Power of motor pump	0,09/0,12
Electrical voltage	230-400/50 Hz
Dimensions (length x width x height)	2480x1150x1600
Net weight	2700
Quill diameter	75
Quill travel	150



Standard equipment

- 3 jaw universal chuck Ø250mm
- 4 independent jaw chuck Ø320mm
- Faceplate Ø 410mm
- Drive plate Ø275mm
- Display FAGOR X,Y
- Live center
- 2 dead centers CM3
- Emergency brake
- Steady rest
- Follow rest
- Quick change tool post with 4 tool holder
- Coolant system
- Work light
- Tool box
- Certificate CE

Images

