

CN-A

ANNY
JAMB MACHINING CENTER

TECHNICAL
DOCUMENT

TOOLS

A - Electrospindle 2,2 kW
C - Pneumatic drill
optional: square corner punch
E - Single probe

CN-A KEY FEATURES

- A digitally controlled 3-axis machining center
- Mill wood, PVC, composite and aluminium materials
- Opening at ends for machining long jambs
- Clamps auto sensing system
- Smart digital software
- Drawer with debris collection

MACHINE'S SPECIFICATIONS

MEASUREMENTS	HEIGHT	6' 7"	200.66 CM
	LENGHT	11' 1"	337.82 CM
	WIDTH	4' 8"	142.24 CM
	FOOTPRINT	52 SQ.FT.	15,8496 M.CA
	WEIGHT	2500 LB	1133,9 KG
ELECTRICAL / PNEUMATICS REQUIREMENTS	ELECTRICAL POWER	7 KVA	7 KVA
	AIR PRESSURE (PSI)	100	100
	CFM	15 ³ FT/ MIN	0,42 ³ M/ MIN
	ETHERNET CABLE	RJ 45	RJ 45
ELECTRICAL (480 VOLTS / 10 AMP)	VOLTAGE	480 V	480 V
	HERTZ	60 HZ	60 HZ
	PHASES	3	3
SCREEN	SIZE	12,1"	30.48 CM
	INTERNET ACCES	YES	YES
JAMB CAPACITY	WIDTH	1 - 9"	2.54 - 22.56 CM
	LENGHT	18 UP TO 160"	UP TO 406.40 CM
	THICKNESS	UP TO 2½"	UP TO 5.08 CM
HEAD TRAVEL SPEED	X AXIS	3750"/ MIN	95,2 M / MIN
	Y AXIS	1500"/ MIN	38,1 M / MIN
	Z AXIS	400"/ MIN	10,1 M / MIN
RECOMMANDED DUST EXTRACTION	CFM	1750 CFM	49,5 ³ M/ MIN

STANDARD TOOLS SPECIFICATIONS

(POSITION A) ELECTROSPINDLE	POWER	2,2 kW	3 HP
	RPM	24 000	24 000
	TYPICAL TOOL DIAMETER	1/2"	1.27 CM
	TYPICAL TOOL LENGHT	3 ¾"	8.56 CM
(POSITION C) PNEUMATIC DRILLING TOOL OR (POSITION C) PNEUMATIC MILLING TOOL	POWER	0,67113 kW	0,9 HP
	RPM	4 000	4 000
	TYPICAL TOOL DIAMETER	1/8 - 1/4"	3,175 - 6,35 MM
	TYPICAL TOOL LENGHT	2¼"	5.72 CM
(POSITION C) PNEUMATIC MILLING TOOL	POWER	0,186425 kW	0,25 HP
	RPM	25 000	25 000
	TYPICAL TOOL DIAMETER	1/8 - 1/4"	3,175 - 6,35 MM
	TYPICAL TOOL LENGHT	2¼"	5.72 CM

WWW.EUGENIEINTERNATIONAL.COM

A technical approval is required for any mesuring outbounding current statistics shown in the specifications board.
It is strictly forbidden to copy the contents of this document partially or entirely.
The manufacturer reserves the right to make any changes to the product.
Please, contact the sales staff for any questions.

MADE IN
CANADA

