



SECURE AREA
= MAX.
WORKPIECE LENGTH 3050MM

- Electric Power Connection
- Compressed Air Connection
- Dust Extraction

WORKPIECE SIZES		
LENGTH MAX.	2500,0 MM	OPTIONAL 3050 MM
WIDTH MAX.	850,0 MM	
THICKNESS MIN./MAX.	12,0 MM / 60,0 MM (A)	
PNEUMATIC	STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573-1 QUALITY CLASS 4 IN CASE OF WATER CONTENT QUALITY CLASS 3 IN CASE OF TOTAL OIL CONTENT AND SOLID IMPURITIES AIR PRESSURE IN SUPPLY LINE MIN. 7BAR (102 PSI)	
	COMPRESSED AIR CONECTION COMPRESSED AIR CONSUMPTION	R 1/2" APPROX. 40-60 NL/MIN (G)
DUST COLLECTION	ABSAUGANSCHLUSS : TOTAL DUST EXTRACTION CAPACITY AIR VELOCITY NEGATIVE PRESSURE	
		MIN. 2170 M3/H MIN. 30 M/SEC APPROX. 2200 PA (D)
ELECTRIC/ELECTRONIC	PROTECTION MODE OPERATING VOLTAGE CONTROL VOLTAGE FREQUENCY NOMINAL CURRENT RECOMMENDED PREFUSE PROTECTION TOTAL CONNECTED LOAD	
		IP53 3x 400 VOLT 24 VOLT 50/60 HZ 21 A 25 A 11,5 KW
THE MACHINE'S ELECTRICAL DESIGN IS NOT COMPATIBLE FOR CONNECTION TO A MAINS CIRCUIT IN WHICH AN EARTH LEAKAGE CIRCUIT-BREAKER (ELCB) IS IMPLEMENTED		
NOT INTENDED FOR OPERATION IN LOCATIONS EXPOSED TO FIRE HAZARDS ACCORDING TO VDE 0100-482 (H)		
FOUNDATION	WEIGHT OF MACHINE APPROX. <#> SURFACE PRESSURE IN THE AREA OF THE POINTS OF SUPPORT: <#> THICKNESS OF CONCRETE MIN. 200 MM CONCRETE QUALITY <#> CAPABLE OF BEARING PRESSURE AND TENSION THE FOUNDATION HAS TO BE AT GROUND LEVEL EVENNESS OF FLOOR: TOLERANCE = +/- 10MM	
	# = CA 1580 KG	# = 1,20 N/MM2
	# = C25/30 XC1	
FOR THE ROOM CONDITIONS DURING MACHINE OPERATION PLEASE SEE OUR SAFETY REGULATIONS		

Disegnatore: Ferwood S.p.a.

Titolo: 007249_MA

Descrizione:
CNC Working Center
WEEKE BHX 055

FerWood®
BRILLIANT SOLUTIONS FOR WOOD

FerWood srl - Via Langhe 4/A 12047 Pollenzo (CN) Italy
Tel: +39 0172 474073 - fax: +39 0172 471442

email: info@ferwoodgroup.com

Data:

Sistema:

Foglio: A3

Tutti i diritti sono riservati da Copyright. Vietata la riproduzione. All rights reserved by Copyright. It is forbidden to reproduce.