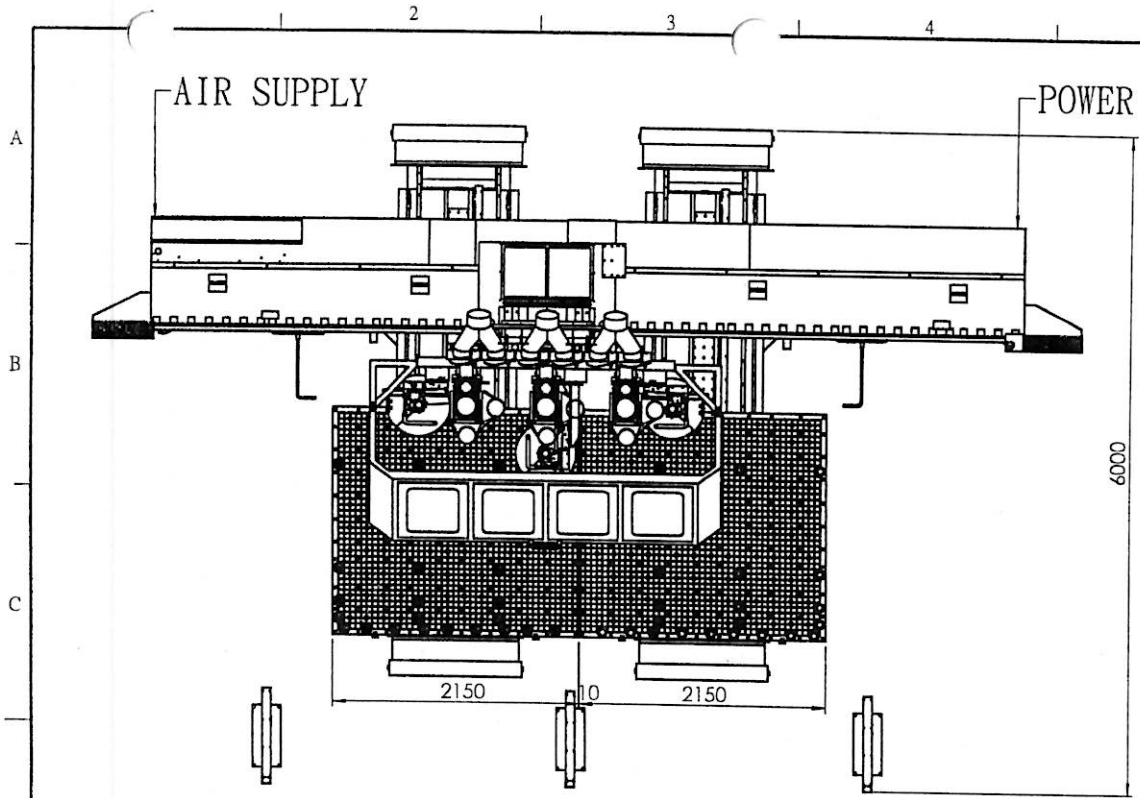




Anderson Industrial corp.
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Model	<input type="text" value="EXXECL-2120PT"/>	Serial No.	<input type="text" value="FAANCPT94174"/>
Voltage	<input type="text" value="380"/> V	Freq.	<input type="text" value="50"/> Hz Phase : 3
Rated Current	<input type="text" value="114"/> A	Total Power	<input type="text" value="60"/> Kw
Control Volt	<input type="text" value="220"/> V	Pressure Max.	: 10 bar
Date	<input type="text" value="2005"/>		

FIG.8



MODEL		EXXCEL 2120PT
STROKE	X AXIS	5810 mm
	Y · V AXIS	2000 mm
	Z AXIS	300 mm
TABLE SIZE		2150 x 2000 mm x 2
MAX. FEED SPEED	X,Y AXIS	100 M/min
	Z AXIS	30 M/min
ATC ROUTER	NUMBER OF SPINDLE	3
	SPEED	1,000 ~ 24,000 RPM
Z1,Z2,Z3 WITH PMM 12-TOOL WITH PMM FLOATING FUNTION	SPINDLE NOSE	HSK63F
	NUMBER OF TOOLS	12
TOOL DIA	FOR ROUTER BIT (O.D)	MAX. φ 25 mm
POWER	NO. 1,2 ATC HEAD	11 KW x 3
	VACUUM PUMP 250 CBM/HR	5.5 KW x 2
AIR PRESSURE	HOSE : 3/4"	6 KG/CM ²
NC CONTROLLER		ANDI-FANUC
DIMENSIONS	FLOOR AREA	7,150 x 4,200 mm
	HIGHT	3,250 mm
	WEIGHT	20,000 KG
SUCTION CAPACITY FOR MAIN SPINDLE		3,920 M ³ / HR
AIR CONSUMPTION		500 L/MIN
TOTAL CONNECTED LAOD / RATED CURRENT		60 KW / 114 A
SUCTION CONNECTION AT CUSTOMER		3 x φ 200 mm

