DATI TECNICI — FORMAT — TECHNICAL DETAILS

DIMENSIONI MASSIME DEL PANNELLO	mm	3000 x 1250	WORKING MAX DIMENSIONS
DIMENSIONI MINIME DEL PANNELLO	mm	340 x 75	WORKING MIN DIMENSIONS
SPESSORE LAVORABILE	mm	60	PANEL THICKNESS
VELOCITA' MASSIMA PROGRAMMABILE:			PROGRAMMABLE MAX SPEED:
Asse X	m/min.	53	Axis X
Asse Y	m/min.	56	Axis Y
Asse Z	m/min.	13	Axis Z
Asse W	m/min.	56	Axis W
TOLLERANZA SU POSIZIONAMENTO ASSI	mm	+/- 0.1	TOLERANCE ON AXIS POSITIONING
POTENZA MOTORE MANDRINI	KW	1.5 - 3200 r.p.m.	SPINDLES MOTOR POWER
MANDRINI VERTICALI	n°	9 [X] + 9 [Y] Step 32 mm	VERTICAL SPINDLES
	n°	9 [X] + 18 [Y] Step 32 mm	
MOTORE LAMA Ø 150 mm	KW	1.5	SAW MOTOR Ø 150 mm
UNITA' INVERTER	KW	7.5 - 1000/18000 r.p.m.	INVERTER
ELETTROMANDRINO	KW	6.7	ELECTROSPINDLE
VELOCITA' ROTAZIONE ELETTROMANDRINO	r.p.m.	9000/18000	ELECTROSPINDLE ROTATION SPEED
DIAMETRO MASSIMO UTENSILE	mm	20	TOOL MAX DIAMETER
MASSIMA POTENZA RICHIESTA	KW	18	MAX INSTALLED POWER
PRESSIONE DI ESERCIZIO	bar	6/7	COMPRESSED AIR WORKING PRESSURE
CONSUMO	N/Ciclo	100	CONSUMPTION
VELOCITA' ARIA ASPIRANTE	m/s	30	DUST EXTRACTION SPEED
CONSUMO ASPIRAZIONE TRUCCIOLI	m^3	5710	DUST EXTRACTION POWER
PESO TOTALE	Kg	4450	TOTAL WEIGHT
DIMENSIONI INGOMBRO	mm	4750 X 2550 X 2000	MACHINE OVERALL SIZE
PROTEZIONI NORME CE RETE METALLICA 4 LATI			CE SAFETY PROTECTION 4 SIDES PROTECTION

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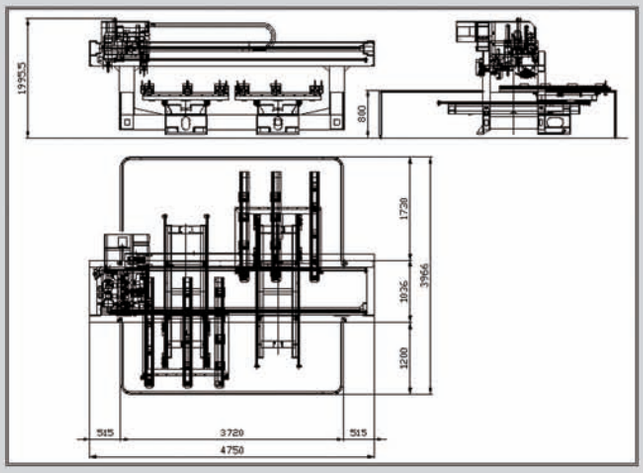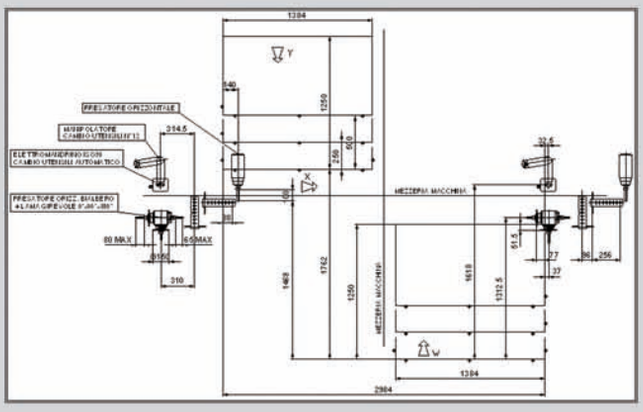
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