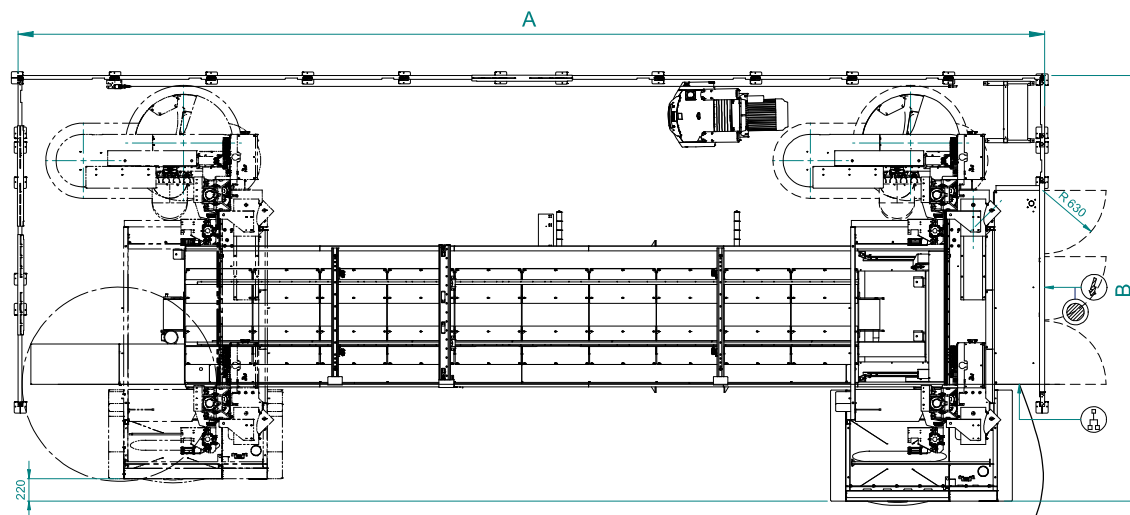
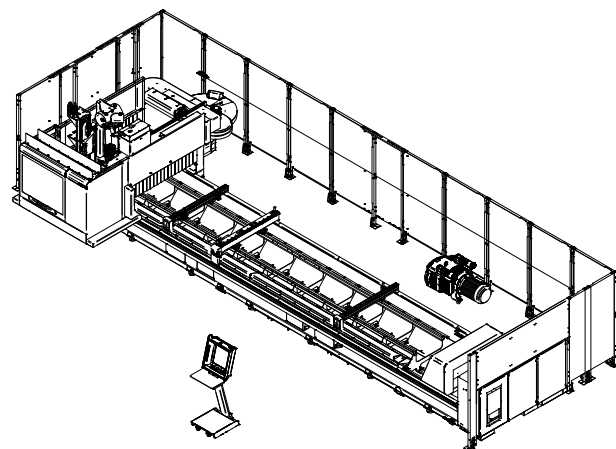
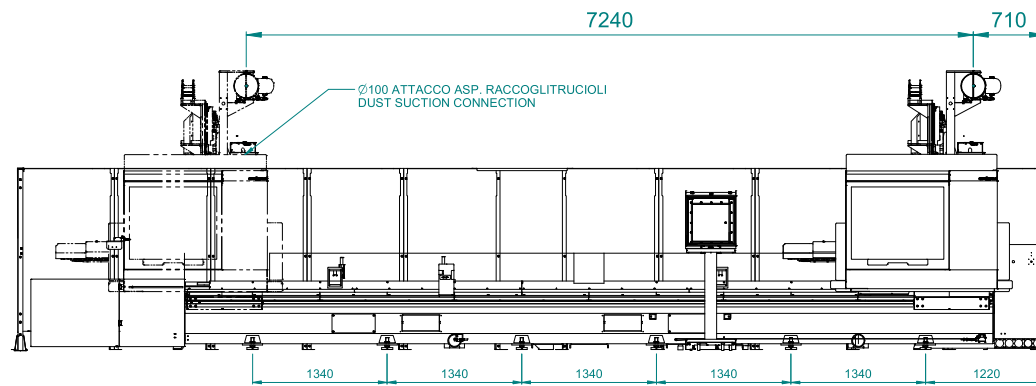
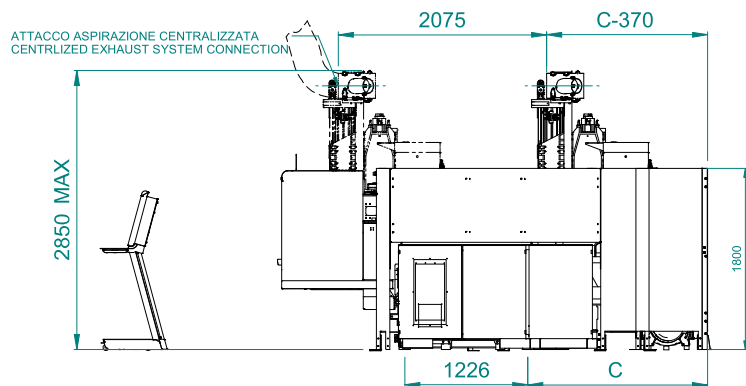




AREA DI LAVORO WORKING AREA [mm]										P.X.6360 P.Y.1380										AVERAGE WEIGHT [kg]
A [mm]		B [mm]								C [mm]				D [mm]						
3 ASSI - (3 AXIS)				5 ASSI - (5 AXIS)				3 ASSI - (3 AXIS)				5 ASSI - (5 AXIS)								
FOR 1 - 2		FOR 3 BRC-K		FOR 1-2		FOR 3 BRC-K														
R16 / R24	R32	R16 / R32	R24	R16 / R32	R24	R16 / R32	R24	R16 / R32	R24	R16 / R32	R24	R16 / R32	R24	R16 / R32	R24					
11770	12220	3395	3820	3615	4040	3595	4020	3815	4240	1200	1620	1400	1820	2675	3100	6400				

- ⊕ : CONNESSIONE DI RETE (NET CONNECTION)
- ⊕ : ALLACCIAMENTO LINEA ELETTRICA (ELECTRICITY CONNECTION)
- ⊕ : ALLACCIAMENTO ARIA COMPRESSA (COMPRESSED AIR CONNECTION)

DATI TECNICI MACCHINA STD (TECHNICAL SPECIFICATIONS STD)									
CARATTERISTICHE GENERALI (GENERAL CHARACTERISTICS)				SISTEMA DI ASPIRAZIONE (INTAKE SYSTEM)				REFERENCE DATA	
Peso Corpo Macchina (Body Machine Weight)				Aspirazione: n° bocche, Ø (Exhaust System: n° of outlets)				n°1 bocca Ø250 mm + n°1 bocca Ø100 mm	
Max Cedimento Differenziale (Maximum Differential yielding allowed)				Velocità di flusso (Flow Speed)				25 [m/s] 25 [m/s]	
Peso Max su singolo piede (Maximum weight on a single foot)				Portata 1 bocca di aspirazione (Exhaust Outlet Capacity)				4430 [m³/h] 710 [m³/h]	
				Valore depressione bocca (Depression value outlet)				2900 [Pa] 1700 [Pa]	
CARATTERISTICHE ELETTRICHE (ELECTRICAL CHARACTERISTICS)				ALIMENTAZIONE ARIA COMPRESSA (AIR SUPPLY)				MANUALE MATIC	
Assorbimento macchina (A) (Electrical input (A)) (tol., +/- 10%)				Pressione esercizio aria compressa (Working pression)				6.5 [bar] 6.5 [bar]	
Tensione Nominale (Voltage)				Consumo Aria Medio (Average Compressed Air Consumption)				350 [NL/m] 550 [NL/m]	

Rev Data / Data	Firma / Signature	Descrizione ultima modifica / Last change description	Verifica / Check	Modifica / Change ID
			VER000	
L. Montanari		SCM Specifica ST2310DTG		
CF3		Vedi Tabella		
L. Montanari		LAYOUT ACCORD25FX X.6360-Y.1380 (PROSPACE) IT-EN		
1:30		90L0246762D		
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