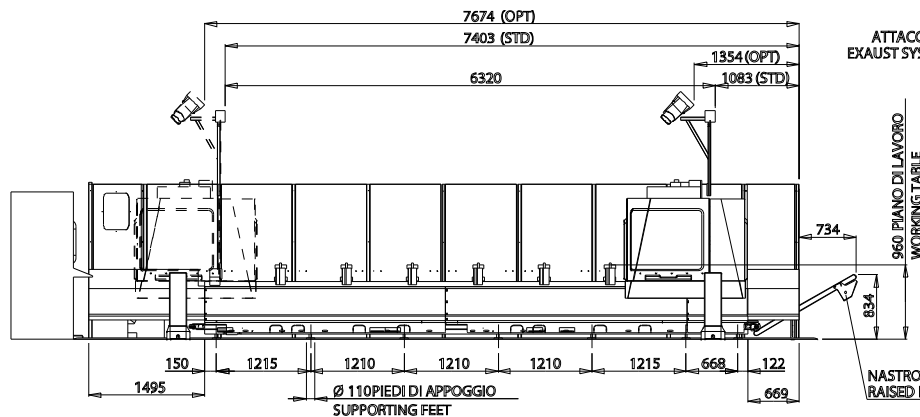
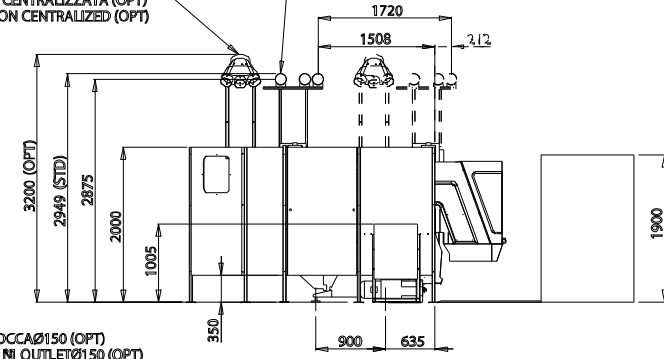




ATTACCO ASPIRAZIONE CENTRALIZZATA (OPT)
EXHAUST SYSTEM CONNECTION CENTRALIZED (OPT)

ATTACCO ASPIRAZIONE (STD)
EXHAUST SYSTEM CONNECTION (STD)

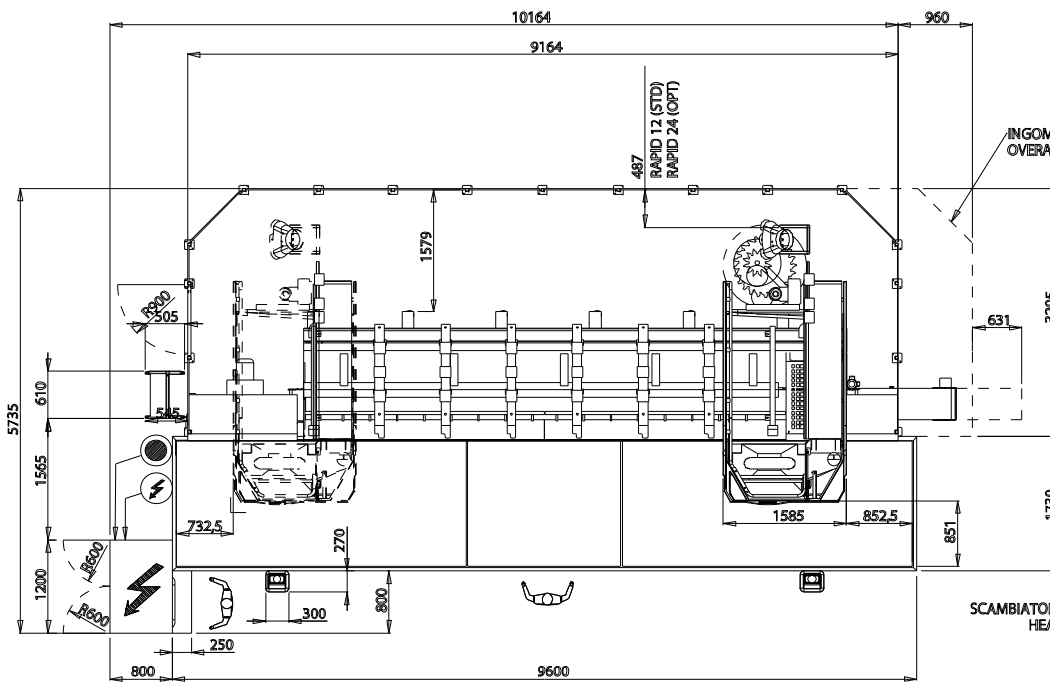


PIEDI DI APPOGGIO
SUPPORTING FEET

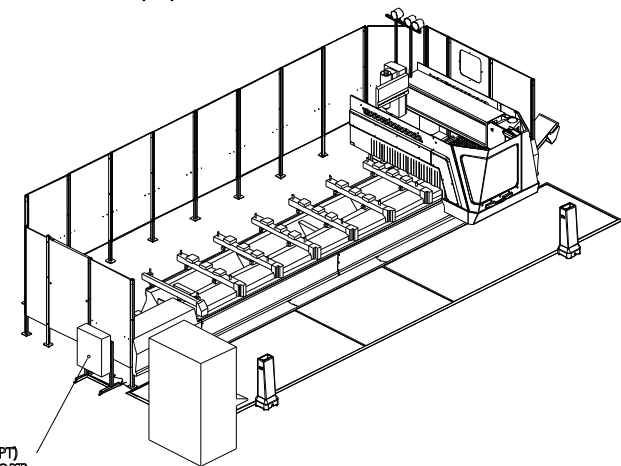
⦿ : ALLACCIAMENTO ARIA COMPRESSA (COMPRESSED AIR CONNECTION)

⚡ : ALLACCIAMENTO LINEA ELETTRICA (ELECTRICITY CONNECTION)

INGOMBRO CON OPZIONALI T.R.M. E T.R.F. (OPT)
OVERALL DIMENSION WITH T.R.M. AND T.R.F. (OPT)



SCAMBIATORE DI CALORE (OPT)
HEAT EXCHANGER (OPT)



DATI TECNICI MACCHINA STD (TECHNICAL SPECIFICATIONS STD)

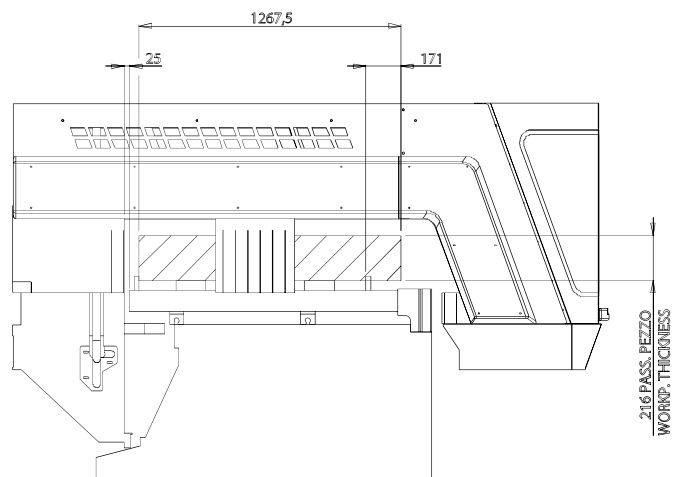
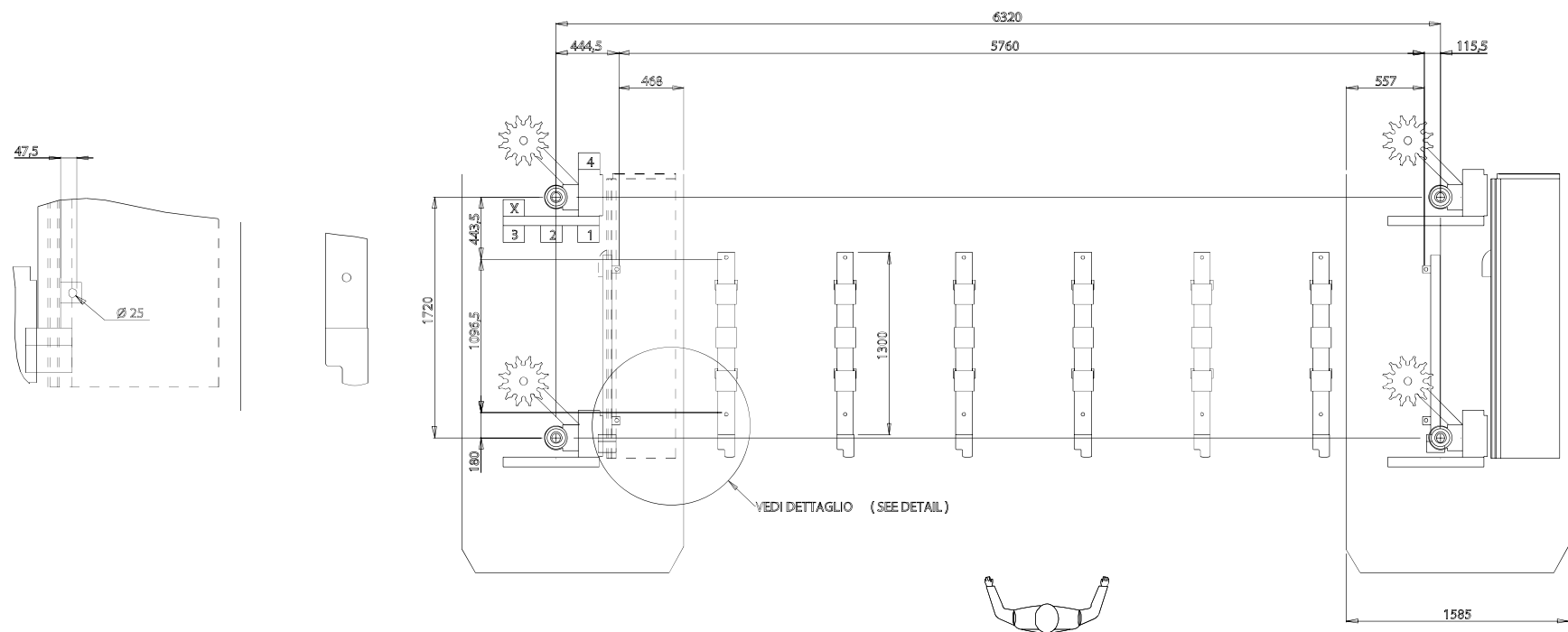
Corse Assi X-Y (X-Y Axis Strokes)	6320 - 1720
Piano di Lavoro max (max Working Table Dimensions)	5760x1096,5
Aspirazione 1 bocca Ø (Exhaust System of Outlets)	n°2 bocche Ø150 + n°1 Ø150 x gr agg.
Velocità di flusso (Flow Speed)	25 m/s
Portata 1 bocca di aspirazione (Exhaust Outlet Capacity)	3000 m³/h + 1500 m³/h x gr agg.
Valore depressione bocca (Depression value outlet)	1200 Pa
Tensione Nominale (Voltage)	400 V 3F+N
Consumo Aria Medio (Average Compressed Air Consumption)	170 Nm³/min
Pressione esercizio aria compressa (Working pressure)	da 6,5 a 8 bar
Assorbimento (Electrical Input)	A

DATI TECNICI MACCHINA OPT (TECHNICAL SPECIFICATIONS OPT)

Aspirazione 1 bocca Ø (Exhaust System of Outlets)	n°1 bocca Ø250
Velocità di flusso (Flow Speed)	25 m/s
Portata 1 bocca di aspirazione (Exhaust Outlet Capacity)	4400 m³/h
Valore depressione bocca (Depression value outlet)	3500 Pa

FerWood®
BRILLIANT SOLUTIONS FOR WOOD

PROJECT:	
CODE:	0005538 MA
TYPE:	CNC WORKING CENTER
BRAND:	SCM RECORD TVN 142
DESIGNER:	
DATE:	
FILE:	



FerWood® BRILLIANT SOLUTIONS FOR WOOD	PROJECT:	
	CODE:	0005538 MA
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	FILE:	

PROJECT:	
CODE:	0005538_MA
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DESIGNER:	
DATE:	
FILE:	

