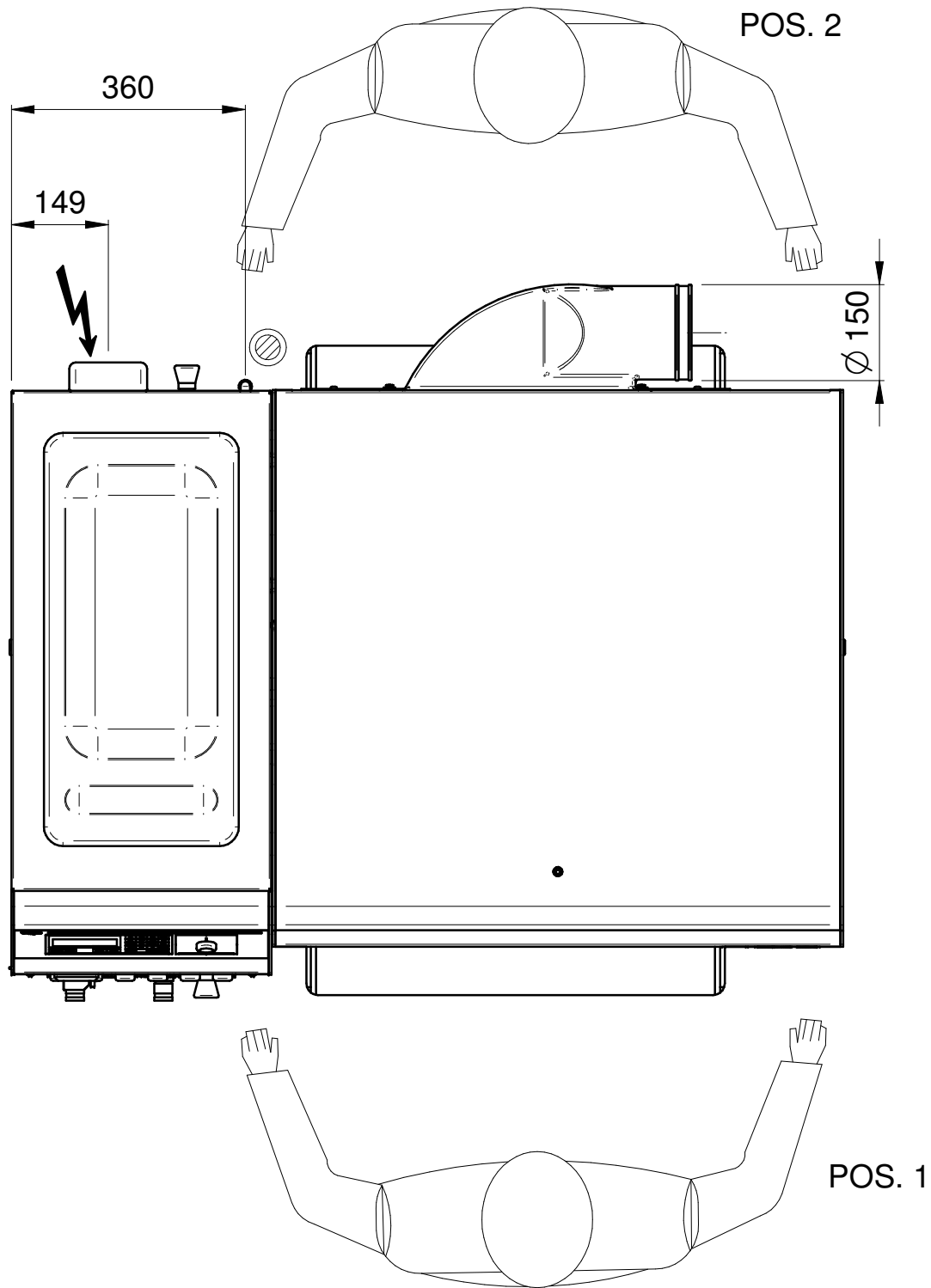
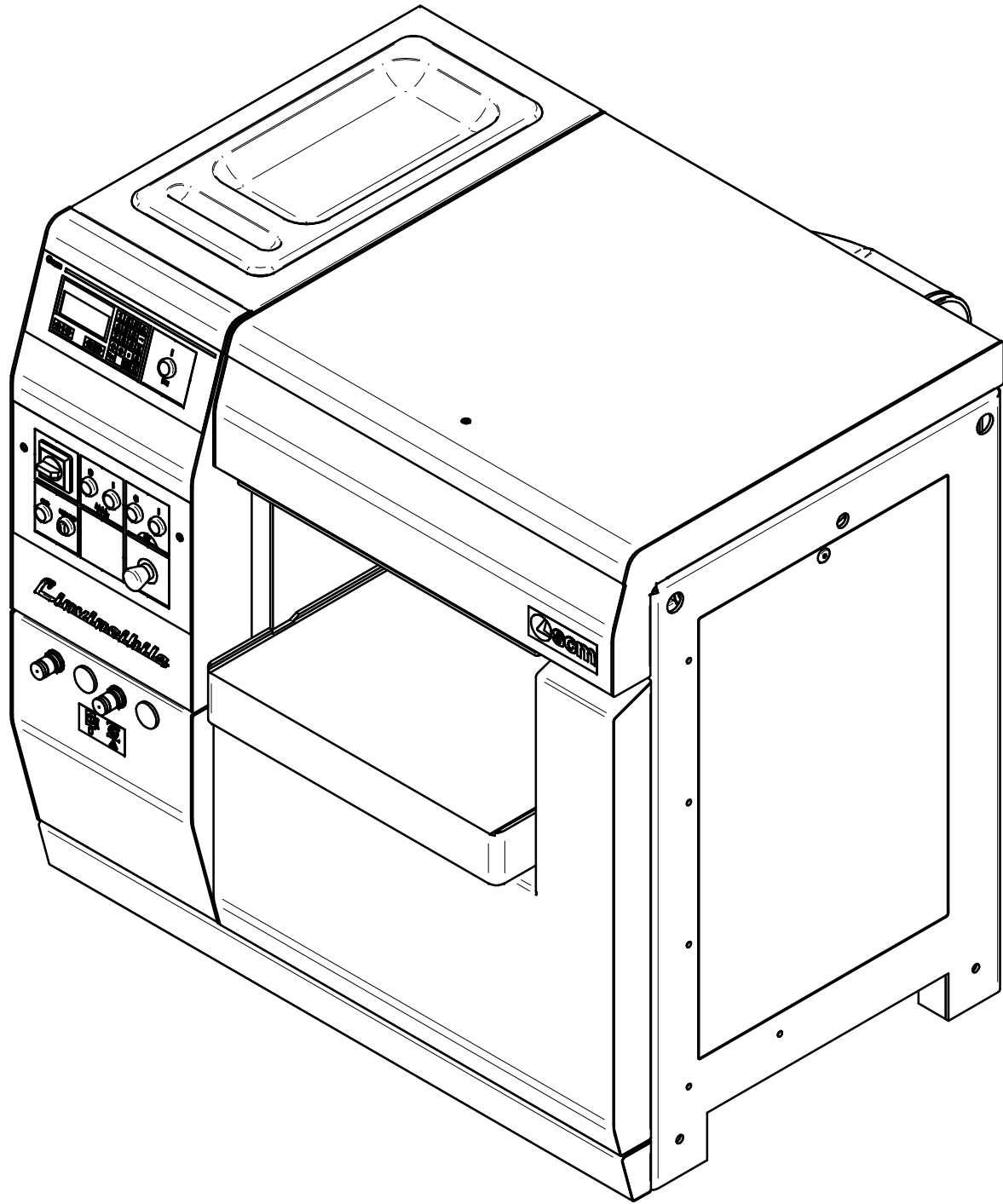
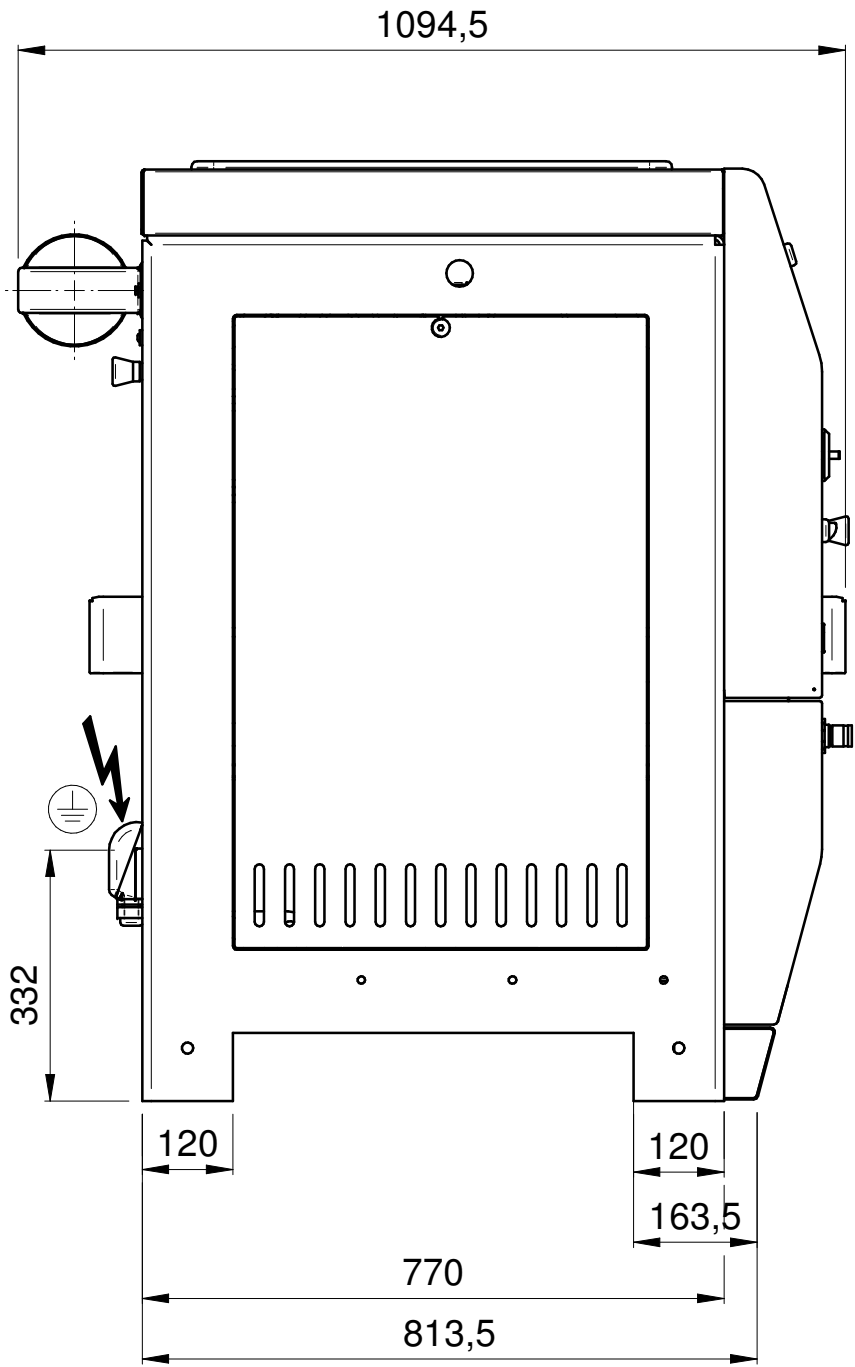
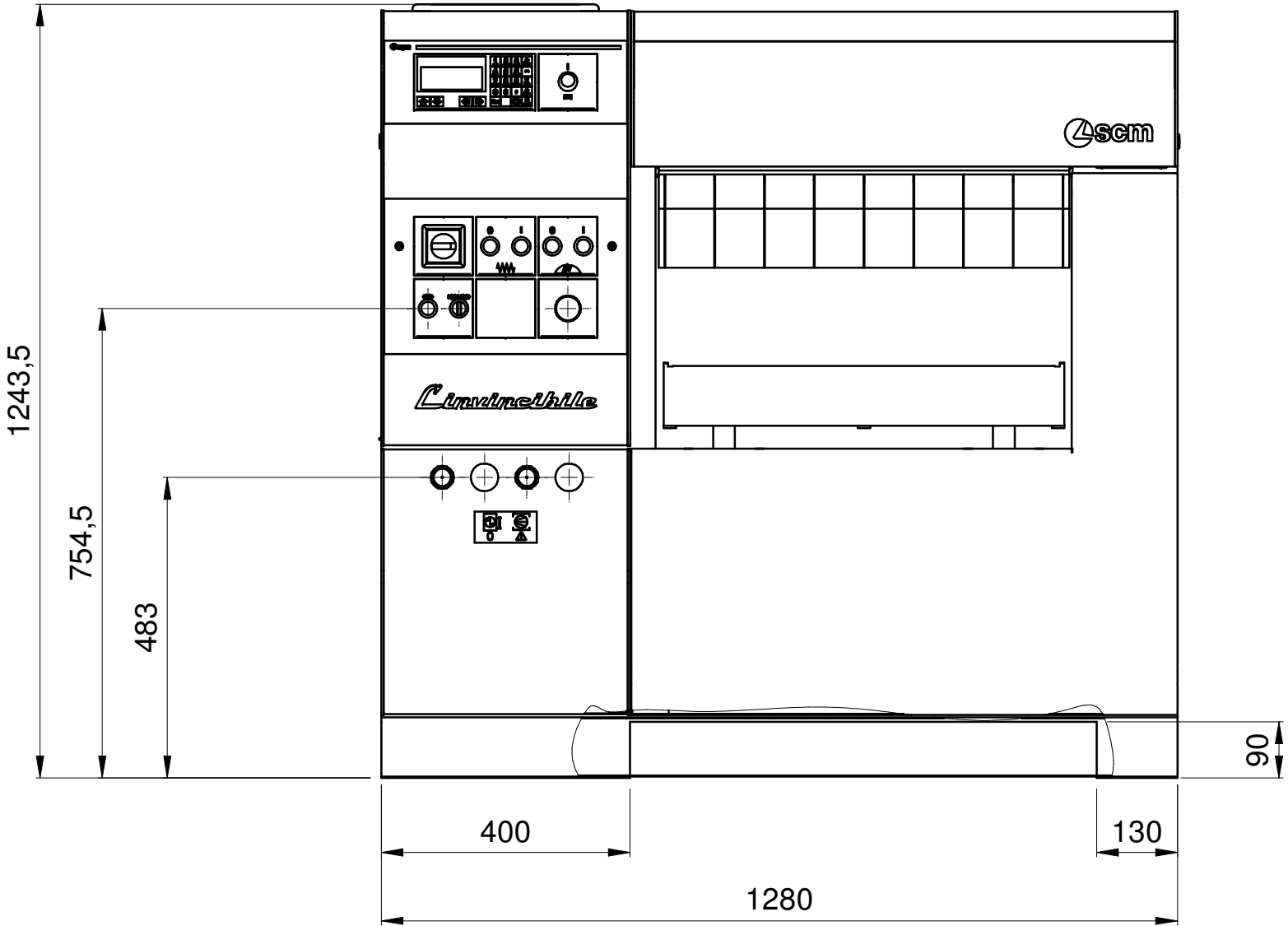
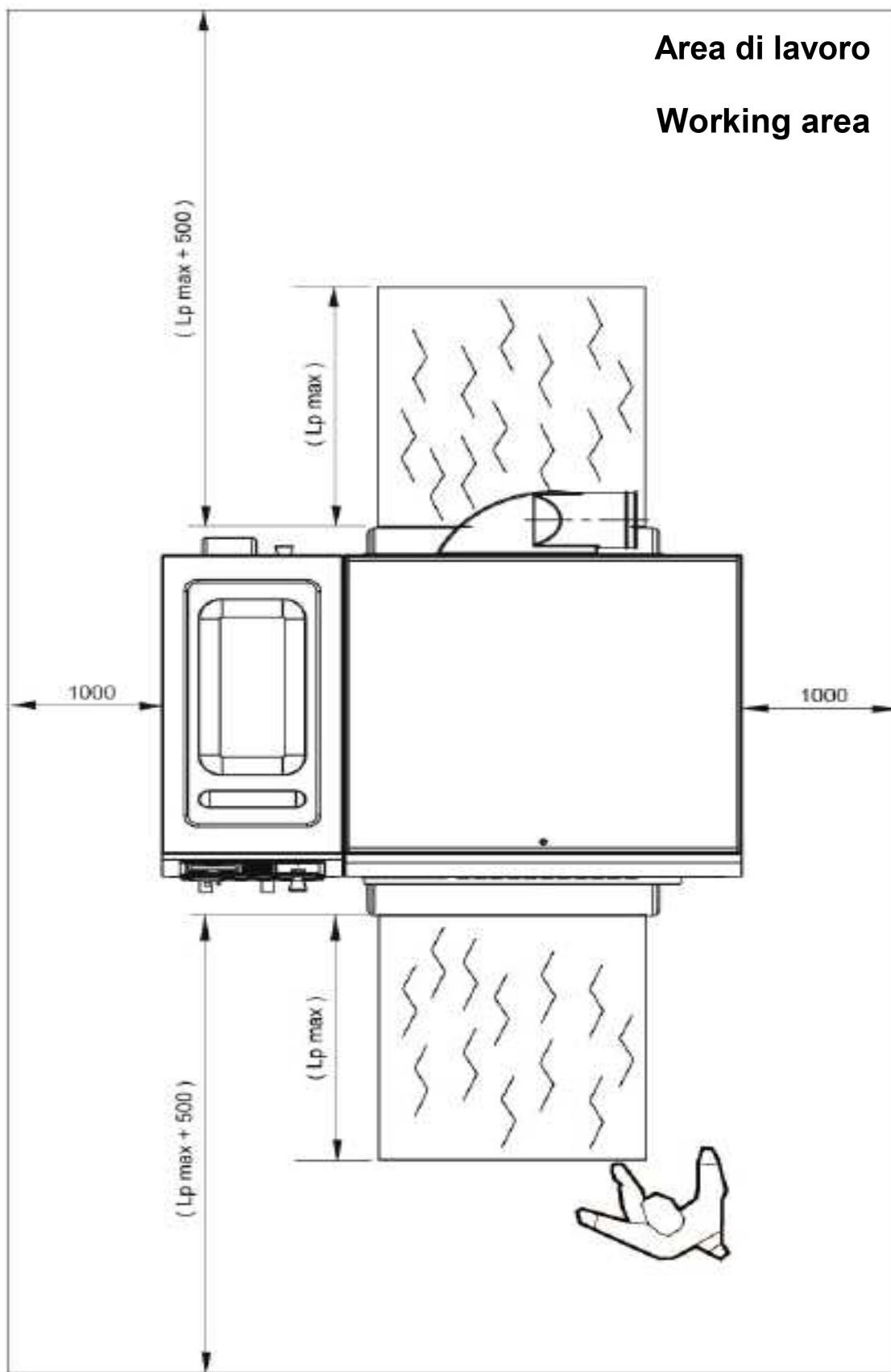


= POSIZIONE OPERATORE
= OPERATOR'S POSITION

UTENZE (UTILITIES)	
	Allacciamento linea elettrica (Electricity connection)
	Allacciamento aria compressa (Compressed air connection)
	Collegamento di messa a terra (Grounding)
ALIMENTAZIONE ARIA COMPRESSA (AIR SUPPLY)	
Pressione esercizio aria compressa (Working pression)	6 [bar]
Consumo Aria Medio (Average Compressed Air Consumption)	5 [Nl/min]
DATI TECNICI ASPIRAZIONE (SUCTION SYSTEM SPECIFICATIONS)	
Diametro della bocca di aspirazione (Diameter of the suction)	150 mm
Velocità aria aspirazione (Air speed)	20 m/s
Consumo aria aspirazione (Air consumption)	Ø 150 mm 1300 m³/h

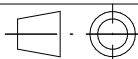
Firma / Signature	Data / Date				
Controllato Checked by					
Disegnato Designed by	I.Pazzini	13/10/2021	Rev	Data / Date	Firma / Signature
			N° Modifica / Change ID		
			Descrizione ultima modifica / Last change description		
			Denominazione / Item Name		
			LAYOUT PIALLA-SPESSORE S 7		
			Scala / Scale	Codice / Item ID	Rev
			1:10	90L0708498C	00
				Status	Tav. N. di N.
					1/2



CAUTELA-PRECAUZIONE:
 le misure sopra indicate sono intese come lo spazio libero dell'area di lavoro.
 Lp max = lunghezza massima del pezzo da lavorare.

CAUTION:
 the measures above indicated are to be considered as the free room of the working area.
 Lp max = Max. workpiece length.

	Firma / Signature	Data / Date								
Controllato Checked by										
Disegnato Designed by	I.Pazzini	13/10/2021	Rev	Data / Date	Firma / Signature	N° Modifica / Change ID				
				Descrizione ultima modifica / Last change description						
			Denominazione / Item Name							
			LAYOUT PIALLA-SPESSORE S 7							
				Scala / Scale	Codice / Item ID			Rev	Status	Tav. N. di N.
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Scala / Scale
1:10

Codice / Item ID
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Status

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