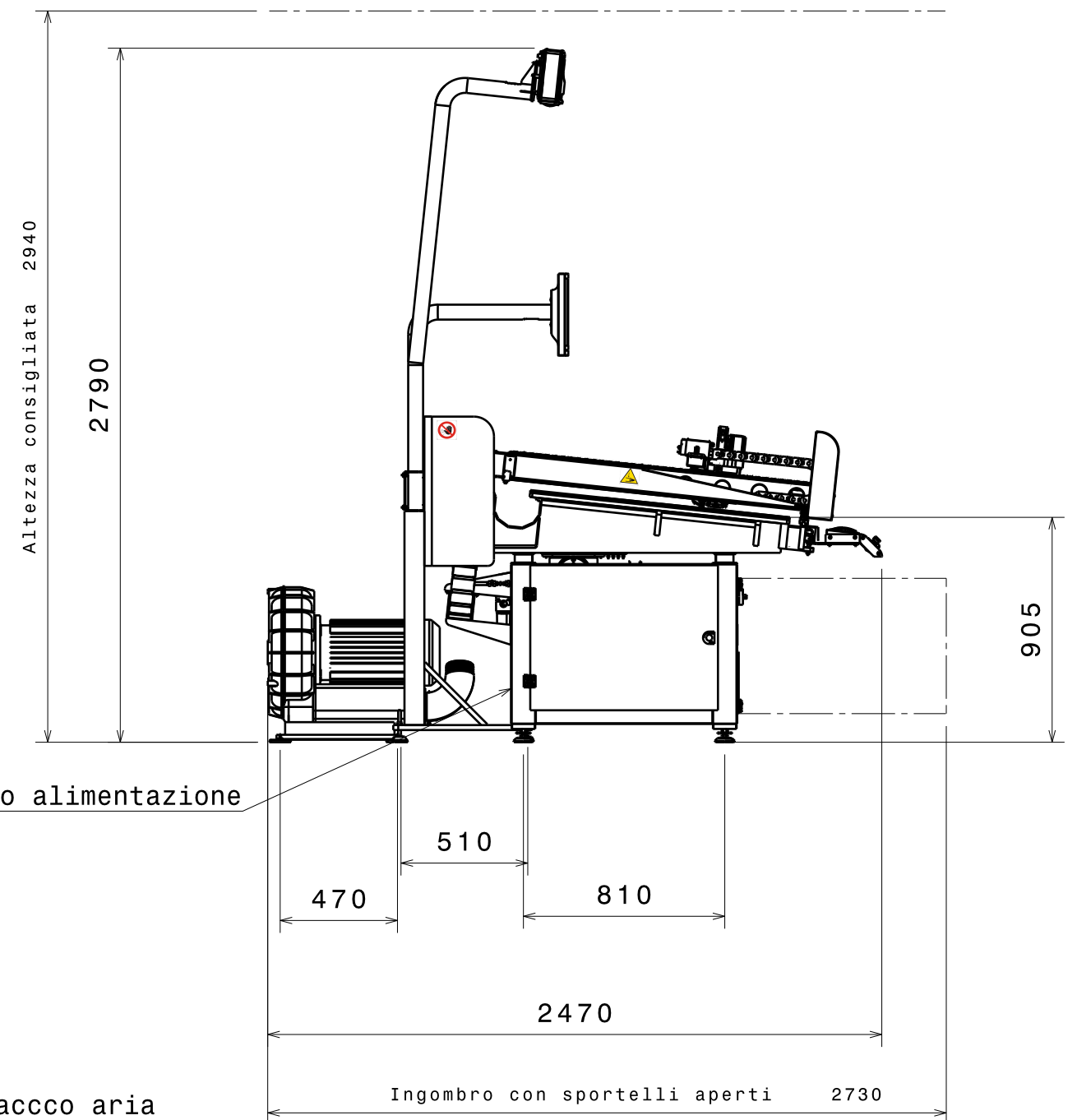
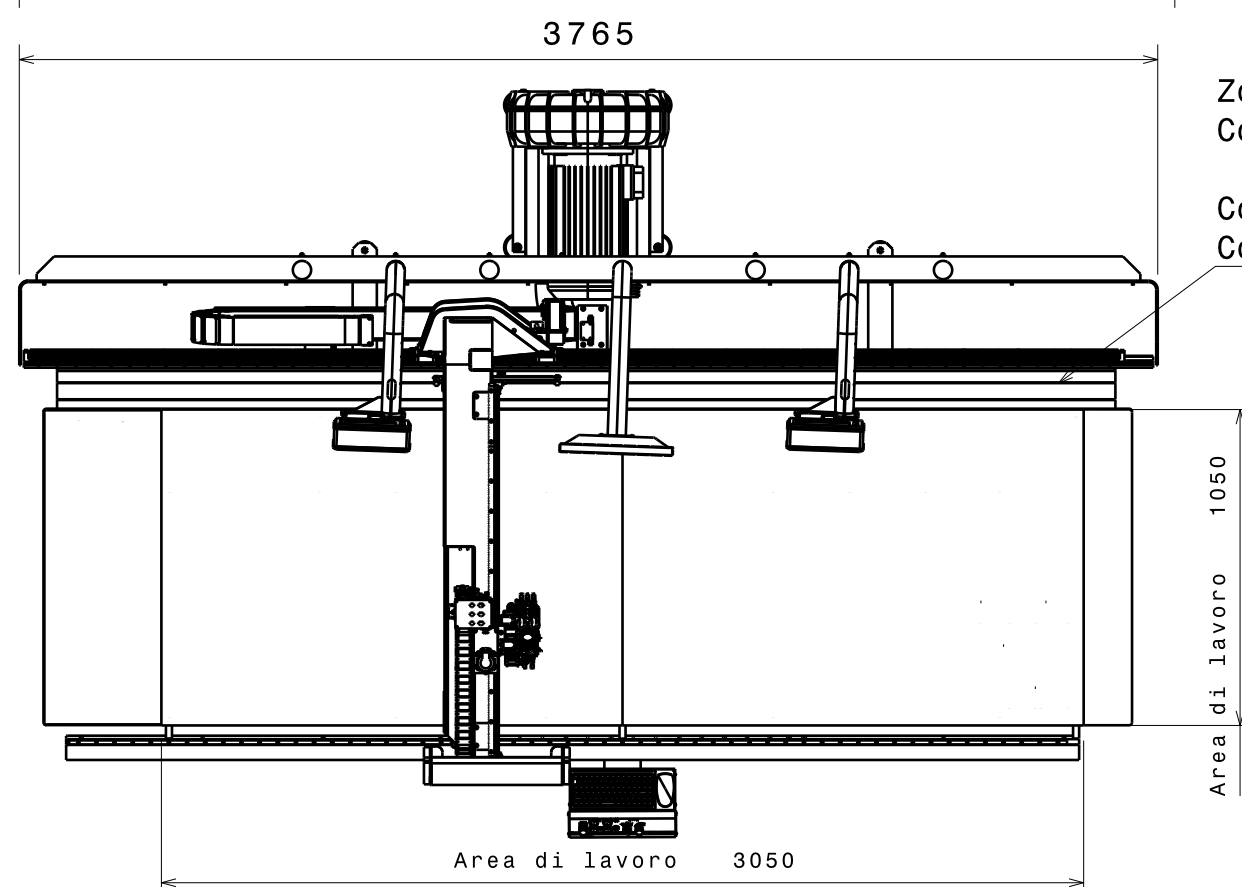
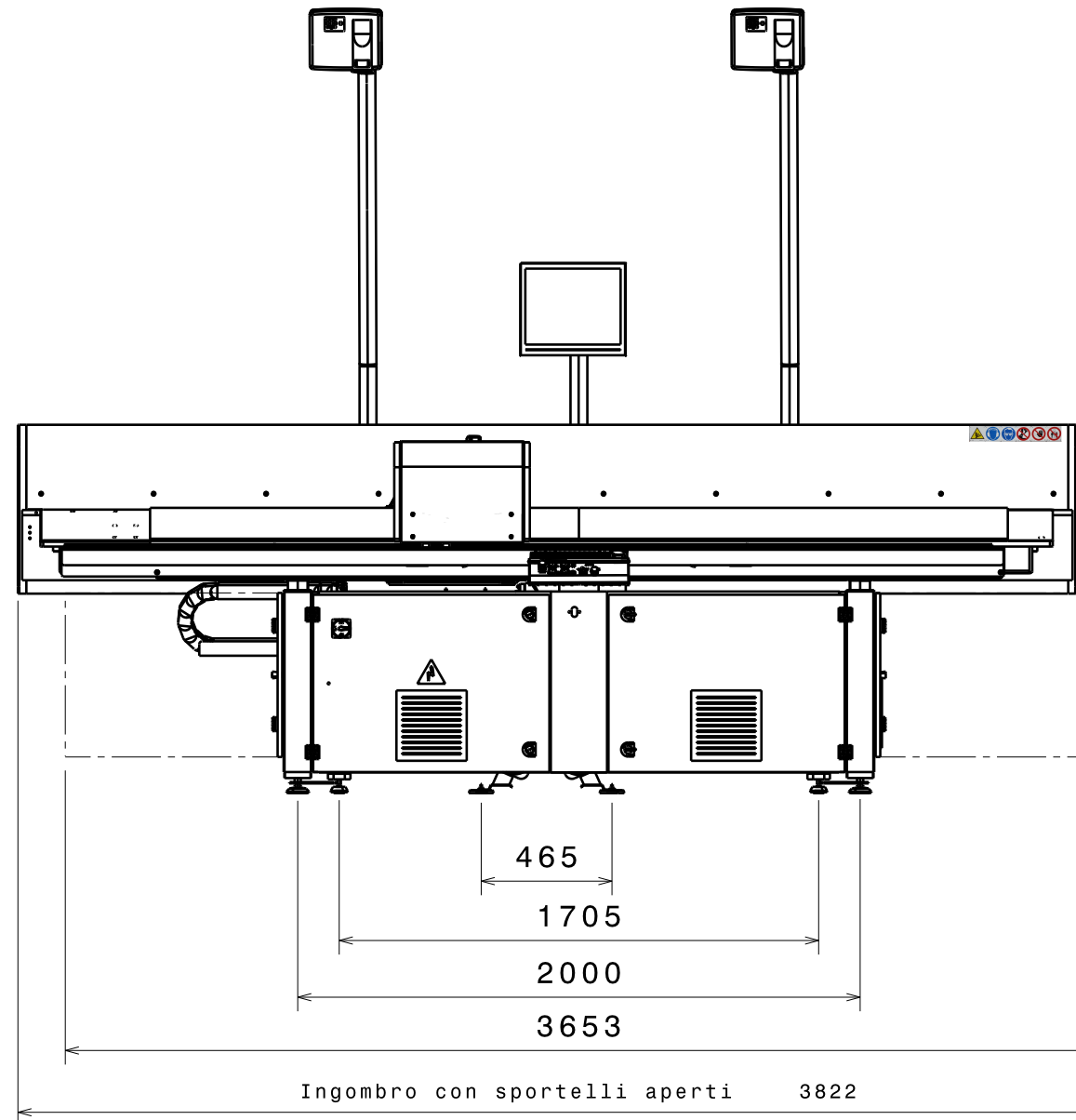




Zona attacco alimentazione

Zona attacco aria
Consumo 100Lt-min 7bar

Con optional mandrino pneumatico
Consumo 450Lt-min 9bar

NON MISURARE IN SCALA NEL DUBBIO CHIEDERE		D	-	-	-
Tolleranze generali di lavorazione		C	-	-	-
Quote lin. (Φ comp.) : sino a 18 $\pm$ 0.15		B	-	-	-
" " " > 18 a 80 $\pm$ 0.25		A	-	-	-
" " " > 80 $\pm$ 0.4		N.	Data	Oggetto modifica	Firma
Angoli < $\pm$ 0°30'					
$\nabla \nabla \nabla \nabla = \frac{0.2}{\sqrt{3}}$ $\nabla \nabla \nabla = \frac{0.3}{\sqrt{3}}$ $\nabla \nabla = \frac{0.5}{\sqrt{3}}$ $\nabla = \frac{1.2.5}{\sqrt{3}}$ $\sim = \frac{1}{\sqrt{3}}$					
Scala: 1:25		Data: 07/06/10		Denom. FC 888 L30	
		Disegn. Galbiati		Mod. FC	Stato -
		Visto		Quant. 1	Mater. -
		Area m ² -		Finit. -	Scheda -
		Tratt.term. -		Durezza -	Dis. N° -
		Peso grezzo= 0,00 kg		Peso finito= 1320 kg	