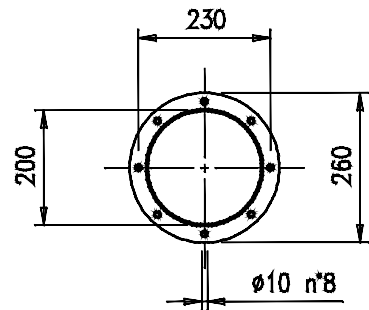
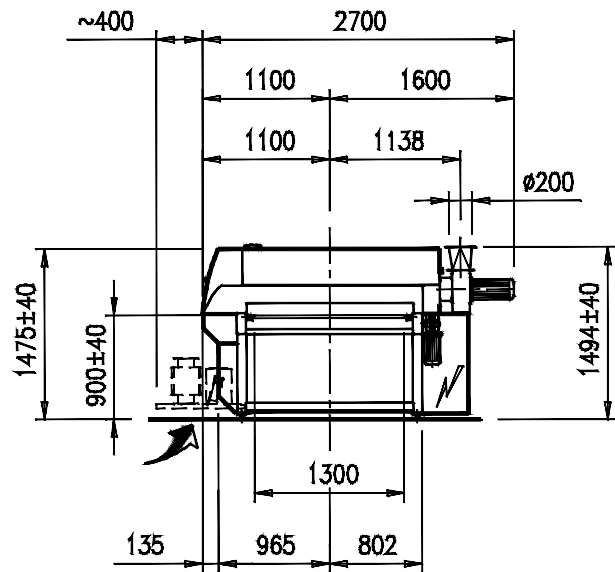
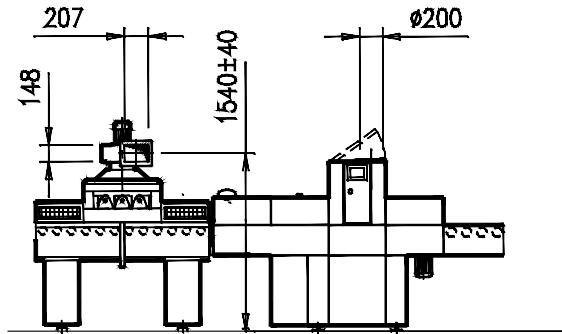




ECHELLE 1:10



BRANCHEMENT AIR COMPRIMEE

PRESSION DE ALIMENTATION AUX MACHINES 6 BAR $\pm 10\%$

CLASSE DE QUALITE' DEMANDEE: N°3.4.3 NORME ISO 8573.1



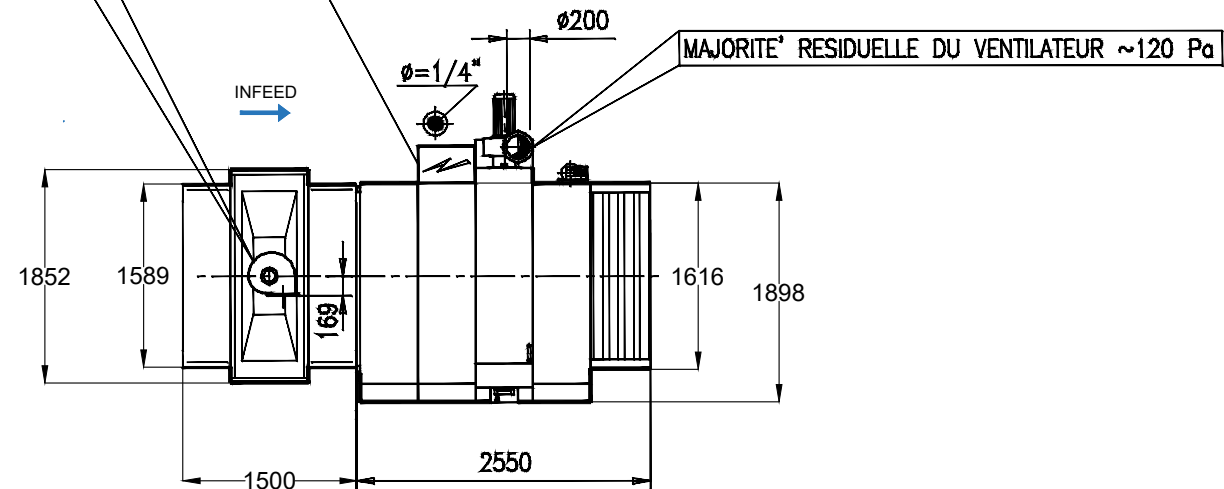
PRISE DE L'AIR DE L'INTERIEUR



EXPULSION DE L'AIR A L'EXTERIEUR

MAJORITE' RESIDUELLE DU VENTILATEUR ~ 100 Pa

CONTROLE CABINET CB3022A04 400V-50Hz-3Ph
19,1 kW 36 A Poste 4



DESCRIPTION	PUISSANCE ELECTRIQUE kW	PUISSANCE THERMIQUE kcal/h	CONSOMMATION AIR COMPRIMEE NI/1'	AIR MELE DE SOL-VANTS EJECTE A L'EXTERIEUR mc/h	AIR MELE DE POUSSIERES A SUCER mc/h	AIR A' REINTEGRER EVENTUELLEMENT DANS L'ATELIER mc/h
HOTTE A INFRAROUGE	11,12	0	0	1500	0	1500
TUNNEL UV	19,10	0	~ 4	2000	0	2000

Disegnato:	Ferwood srl	FerWood® BRILLIANT SOLUTIONS FOR WOOD FerWood srl - Via Langhe 4/A 12040 Pollenzo (CN) Italy Tel: +39 0172 474073 - Fax: +39 0172 471642 email: info@ferwoodgroup.com
Titolo:	005146_MA	
Descrizione:	IR/ UV - Oven CEFLA - SUPER FOCUS UV-R SF+PRE/IRM	
Data:	Sistema:	
	Foglio: A3	
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