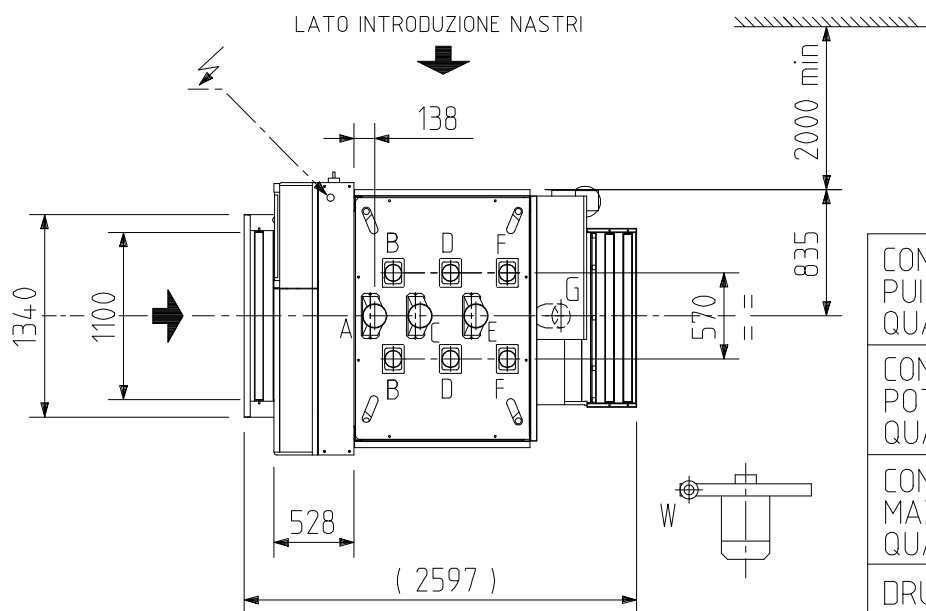
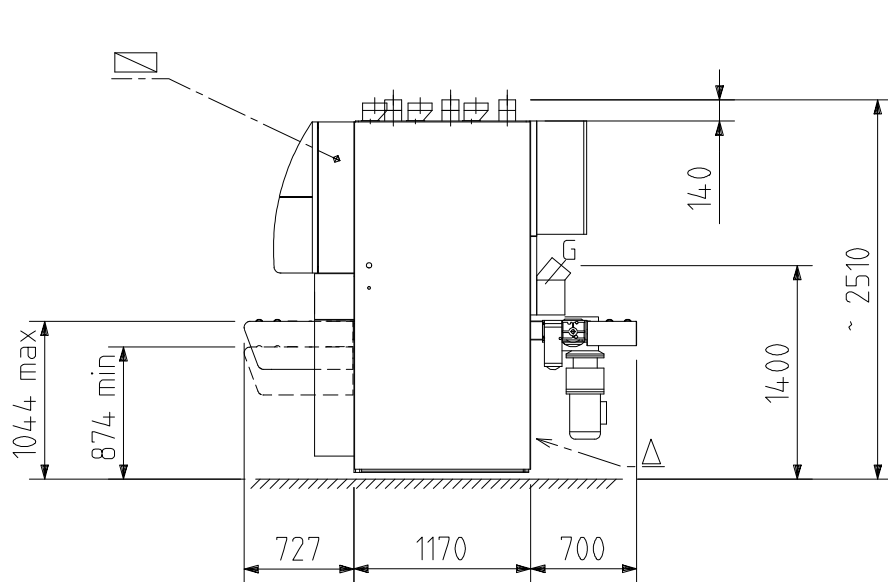




TECHINICAL DATA CAN BE CHANGED.
LES DONNEES TECHNIQUES PEUVENT MODIFIEES.
DIE TECHNISCHE DATEN KÖNNEN GEÄNDERT WERDEN.
I DATI TECNICI NON SONO IMPEGNATIVI E POSSONO ESSERE MODIFICATI

CONSUMATION AIR COMPRISEE (6 bar) l/min.....
PUISSANCE TOT. INSTALLEE KW.....
QUANTITE AIR ASPIREE (22 m/sec) m³/h.....

COMSUMO ARIA COMPRESSA (6 bar) l / min.
POTENZA MAX. INSTALLATA Kw.....
QUANTITA' ARIA ASPIRATA (22 m/sec) m³/ h

COMPRESSED AIR CONSUMPTION (6 bar)l/min.....
MAX. INSTALLED POWER KW.....
QUANTITY EXHAUSTED AIR (22 m/sec) m³/h.....

DRUCKLUFTVERBRAUCH (6 bar) l/min.....
MAX. LEISTUNG KW.....
ABGESAUGTE LUFT (22 m/sek) m³/h.....

PRESENZA CAPPE
HOTTES EXISTANTES
EXISTING HOODS
ANWESENDE STUTZE

	SI OUI YES JA	Ø	INTERASSE ENTRE-AXES CENTER DISTANCE SWISOHENABSTAND	
A	SI	160	122	
B	SI	120	178	
C	SI	160	200	
D	SI	120	170	
E	SI	160	206	
F	SI	120	358	
G	SI	160		
W	SI	66		

 QUADRO ELETTRICO
CADRE ELECTRIQUE
ELECTRIC PANEL
ELEKTRISCHE SCHALTТАFEL

 ASPIRAZIONE
ASPIRATION
SUCTION
ANSAUGUNG

 ALIMENTAZIONE PNEUMATICA
ALIM. PNEUMATIQUE
PNEUMATIC FEEDING D. ...
PNEUMATISCHE VERSORGUNG

 ALIMENTAZIONE ELETTRICA
ALIM. ELECTRIQUE PG. ...
ELECTRIC FEEDING
ELEKTRISCHE VERSORGUNG

FerWood
BRILLIANT SOLUTIONS FOR WOOD

PROJECT:	
CODE:	0058582_MA
TYPE:	LEVIGATRICE
BRAND:	DMC TC 1100 M3
DESIGNER:	
DATE:	
FILE:	

N° DI CODICE :

SCALA:

1 : 50

DATA:

FIRMA:

S. CAPITANI