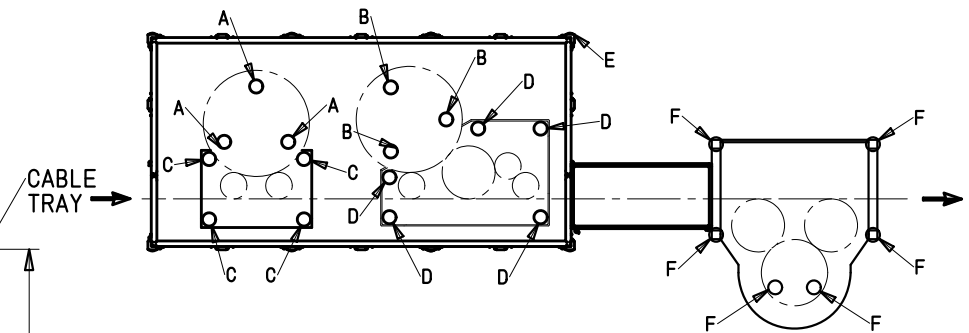


THE INTEGRATION OF THE MACHINE IN THE CUSTOMER'S LINE MUST BE VERIFIED!

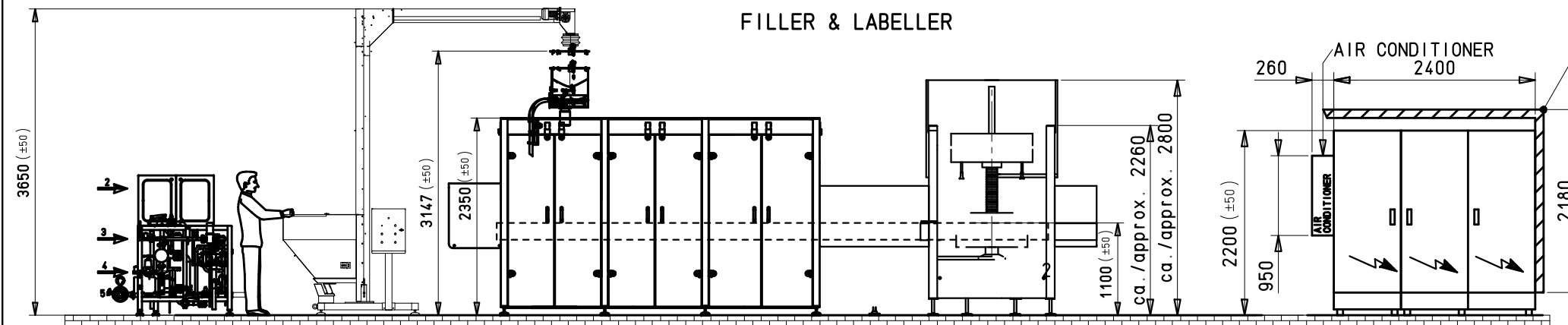
REV.	DESCRIZIONE	DISEGNATO	CONTROLLATO	DATA
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POSITION OF BASEPLATES



WEIGHTS/LOAD (subjected to alteration)	RINSER CARROUSEL	FILLER CARROUSEL	TABLE RINSER	TABLE FILLER + CAPPER	CASING + LAMINAR FLOW COVER	TABLE LABELLER
WEIGHTS (APPROX)	t. b. d.	t. b. d.	t. b. d.	t. b. d.	t. b. d.	t. b. d.
MAX LOAD FOR FOOT (APPROX)	t. b. d.	t. b. d.	t. b. d.	t. b. d.	t. b. d.	t. b. d.
NUMBER OF FEET	3	3	4	5	4	6
PLATE DIAMETER	120 mm	120 mm	120 mm	120 mm	120 mm	125 mm
MARKING	A	B	C	D	E	F

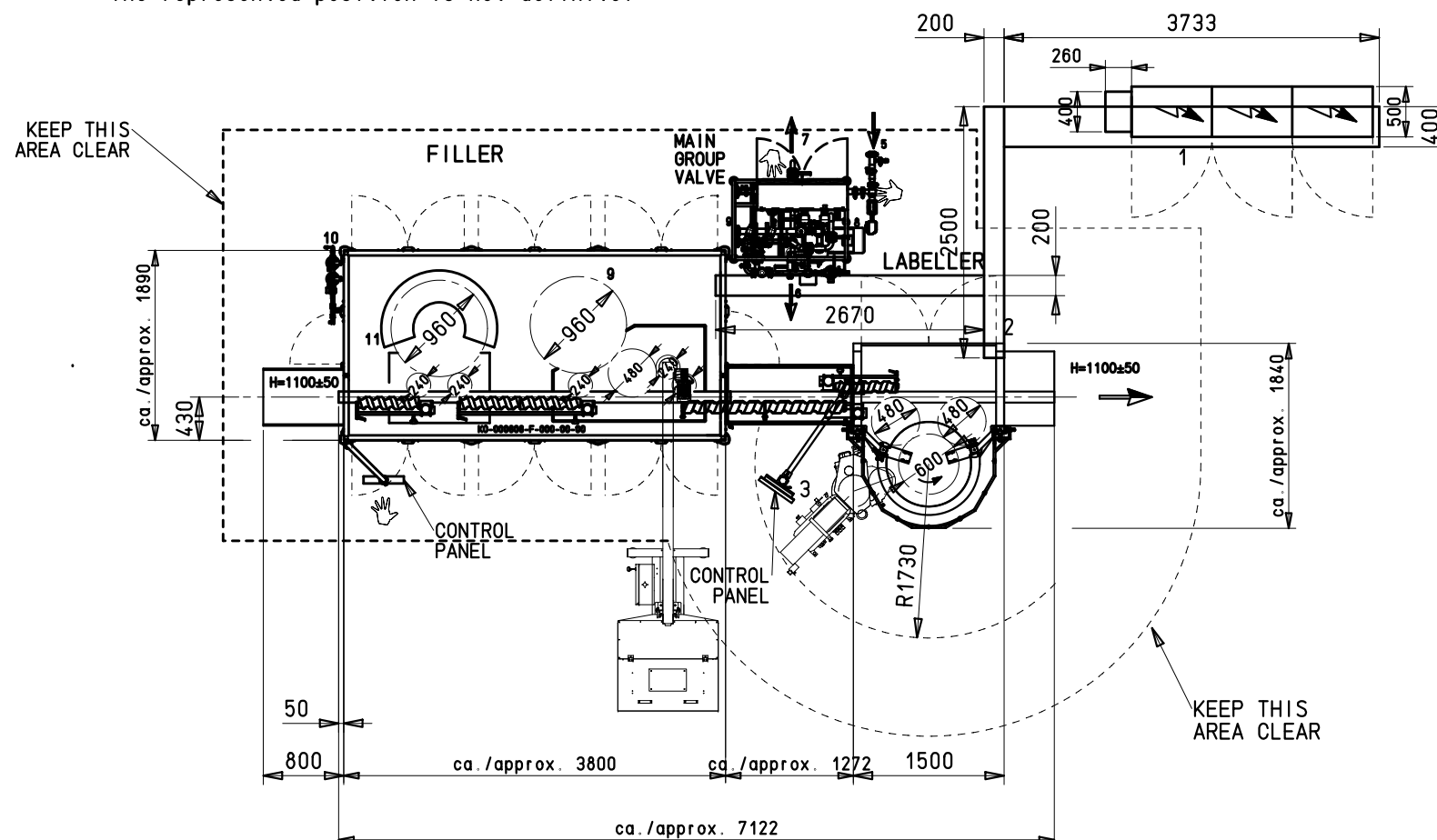
FILLER & LABELLER



ALL DISTANCES ARE APPROXIMATE

PRELIMINARY INFORMATION / DIMENSIONS SUBJECTED TO ALTERATION

Consider the grouped valves of the indicated sizes!
The represented position is not definite!



SUPPLY CONNECTIONS FILLER: (subjected to alteration)

N°	DESCRIPTION	CONNECTIONS
1	ELECTRICAL CABINET FILLER- LABELLER	
2	AIR INLET	1/2"
3	STERILE AIR INLET	1/2"
4	CO2 INLET	1/2"
5	PRODUCT INLET	DN50
6	C.I.P. RETURN	DN40
7	DRAINING	DN40
8	VACUUM PUMP WATER INLET	1/2"
9	VALVES' WASHING WATER INLET	DN25
10	RINSER STERIL WATER INLET	1/2"
11	RINSER DRAINING	DN50

SUPPLY CONNECTIONS LABELLER: (subjected to alteration)

N°	CONNECTIONS	PRESSURE	CONSUMPTION
1	ELECTRICAL CABINET FILLER- LABELLER		
2	AIR INLET	1/4"	
3	CONTROL PANEL (COMMANDE AREA)		

SAP 7021721

Final Customer:

SAP Commission: K967639 (filler)

SAP Commission: K966H66 (labeller)

BARIFILL + FLEXA
base handling

PRELIMINARE / PRELIMINARY

MATRICOLA : F019		IN CASO DI DUBBI RIVOLGERSI AL NS. UFFICIO TECNICO		TOLLERANZE GENERALI UNI-EN 22768/1 -	
	DISEGNATO : - - - - -		CONTROLLATO :		DATA : 27/11/2014
	CODICE : KO-000626-F		REV : 0	SCALA : 1:50	
	DESCRIZIONE: R-FC 960 960 240 + FLEXA 600 - N-1 COLD GLUE				
IL PRESENTE DOCUMENTO E' DI PROPRIETA' DI KOSME s.r.l., QUALSIASI FORMA DI RIPRODUZIONE E' VIETATA					