

THIS DRAWING GIVES THE BASIC INSTRUCTIONS FOR PROVIDING THE SUPPLY SERVICES AND ENVIRONMENT THAT GUARANTEES THE PROPER FUNCTIONING OF THE PRODUCTS FROM THIS COMPANY. THE PURCHASER AND THE PURCHASER'S INSTALLERS SHALL PROVIDE THE SUPPLY LINES NECESSARY FOR EACH PRODUCT IN ACCORDANCE WITH ESTABLISHED APPLICABLE NORMS AND REGULATIONS. THE COMPANY DECLINES ALL RESPONSIBILITY FOR FAILURE TO COMPLY WITH SUCH LAWS AND REGULATIONS.

THIS COMPANY RESERVES THE RIGHT TO MODIFY THIS DRAWING ACCORDING TO THE TECHNICAL DEVELOPMENT OF THE EQUIPMENT.

A. AIR INTAKE FREE OF IMPURITIES ϕ 7/4" FILTERED AND REGULATED AT A PRESSURE OF 6-7 bar. FLOW OF 0.0083 Nm³/min, APPROX. CYCLE CONSUMPTION 0.005 Nm³/min, PLACED THE WALL WITH BUILT-IN AND ACCESSIBLE KEY.


NOTE: THIS INTAKE WILL BE PROVIDED ONLY IF THE CUSTOMER HAS AIR NETWORK.

1. COLD TREATED WATER INTAKE OF $\phi 1/2"$ G, SUPPLIED AT TEMPERATURE OF 25°C , CONSUMPTION PER 13L/CYC, PRESSURE OF WATER 0.5-10 bar, HARDNESS OF WATER $\leq 0.2^{\circ}\text{fH}$ (0.02mmol/L), pH 5-7 AND WITH CONDUCTIVITY $\leq 15 \mu\text{S/cm}$. PLACED THE WALL WITH BUILT-IN AND ACCESSIBLE

NOTE: EACH TIME THE STEAM GENERATOR IS EMPTIED FOR CLEANING OR MAINTENANCE, A FURTHER 15 LITER OF WATER ARE NEEDED TO FILL IT UP AGAIN.

2. DRAINAGE PIPE $\phi \geq 1"$ METALLIC PIPE, CORROSION RESISTANCE 2"G. AND A TEMPERATURE OF 100°C ABOVE.

	230VAC	380VAC	415VAC	440VAC
1 ϕ 3W	52.2A	—	—	—
3 ϕ 4W	30A	18.2A	16.7A	15.7A

NOTE: POWER INPUT MUST BE INSTALLED ACCORDING TO LOCAL APPLICABLE NORMS.  NOTE: ONCE THERE EXISTS REVERSING OF FAN BLADES THAT WILL CAUSED NO VACUUM VALUE, TURN OFF THE MAIN POWER AND THEN SWITCH ANY TWO LINES OF THE THREE-PHASES EXCEPT YOU MAY HAVE TO REPEAT THIS SWITCHING STEPS FOR TWO TIMES TO MATCH WITH THE CORRECT ROTATING DIRECTION AS SHOWN ON THE PUMP.

4. 4. CEILING MOUNTED AIR EXTRACTION WITH GRILLE DRAW 200 Kcal/h (LOADING / UNLOADING AREA).
4-1 CEILING MOUNTED AIR EXTRACTION WITH GRILLE DRAW 400 Kcal/h (STERILIZE AREA).
4-2 CEILING MOUNTED AIR EXTRACTION WITH GRILLE DRAW 200 Kcal/h (UNLOADING AREA).

NOTE: UNLOADING AREA / VENTILATE SHALL INDIVIDUAL INSTALL CANNOT CONNECT WITH OTHER AREA.

5. A CHECK VALVE SHALL BE FITTED AS INDICATED IN THE DRAWING (6) AND (5).

B. THE EQUIPMENT SHALL BE ADJUST TO A ANGLE OF 1°-2° WITH REAR SITE HIGHER THAN FRONT SITE FOR THE PROPER OPERATION OF DRY AND DRAINAGE.

IMPORTANT : ENVIRONMENT CONDITIONS IN THE STERILE AREA:

THE STERILE AREA TEMPERATURE MUST BE $\leq 40^{\circ}\text{C}$; HUMIDITY $\leq 85\text{XRH}$ TO KEEP THESE CONDITIONS IN THE STERILE AREA AND DEPENDING ON THE Kcal. LOST BY THE EQUIPMENT INDICATED IN THE ITEMS 4-4-2, WE SUGGEST THAT THE EXTRACTOR AND THE DIAMETER OF THE EXTRACTION TUBE ARE CALIBRATED AND MADE BY A SPECIALIZED COMPANY

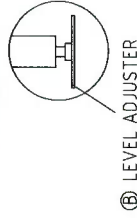
- THE ELECTRIC WIRES TO THE STERILIZER SHOULD BE DRIVEN BY AN HERMETIC CONDUIT.
- THE INDICATED AIR EXTRACTION IS ONLY TO DISSIPATE THE HEAT OF THE MACHINE AND MUST BE INDEPENDENT OF THE CLIMATE CONTROL SYSTEM OF THE ZONE.
- CHAMBER DIMENSIONS: Ø600x1200 mm
- DRAWER DIMENSIONS: w900mmx1180mmx154.0mm
- ALL THE OUTLETS POWER INPUT MUST BE INSTALLED ACCORDING TO LOCAL APPLICABLE NORMS.
- IF THERE IS NO FALSE CEILING, THE AIR EXTRACTION, ED IN THE MUST BE INSTALLED IN THE WALL, AND HAVE THE SAME CAPACITY AS THOSE OF THE FALSE CEILING, SO THE AIR CAN BE CARRIED OUTSIDE OF THE BUILDING. IT ALSO NEEDS TO BE EQUIPPED WITH A GRILLE.

FOR THE DRAWING, PLEASE CONTACT OUR TECHNICAL SERVICE DEPT. FOR FURTHER ASSISTANCE.

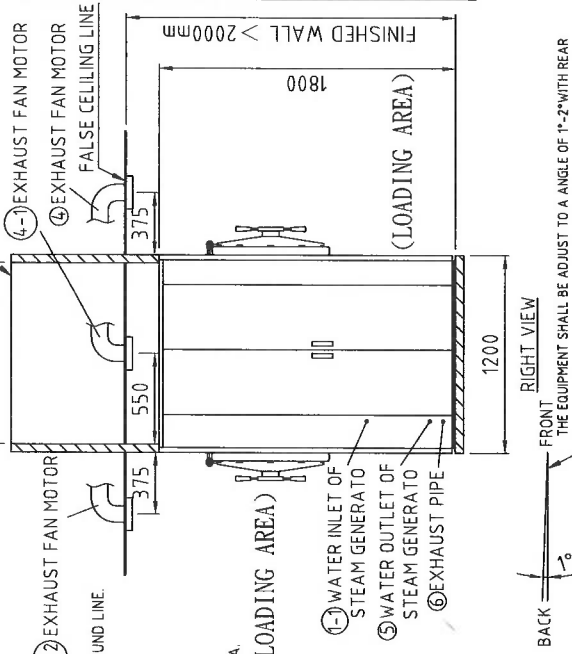
- THE MEASUREMENTS OF THIS DRAWING ARE CONSIDERING FINISHED WALLS.
- THE SPACES OF MAINTENANCE MUST BE SUFFICIENTLY ILLUMINATED.



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B SECTION(1:5)



FRONT VIEW

FRONT
1°-2°
BACK

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STURDY 新駿實業股份有限公司 STURDY INDUSTRIAL CO., LTD.

TOLERANCE	公差	未標註者一般公差表	未標示之圓角為R1導角為C1	DESIGNED 設計:	DRAWN 繪圖:	VERIFIED 校核:	APPROVED 核准:
0~10	±0.2	51~100±0.6	201~500±1	Joe	Denny	李國華	李國華
11~50	±0.4	101~200±0.8	501~X ±2	20170323	20211222	2020120	2020120
MATERIAL	材料	SCALE 比例	1:46	NAME 圖名	SAP-600D INSTALLATION PLAN		
SURFACE FINISHING	表面處理	MODEL NO. 代號	機種	DWG. NO. 圖號	SAP-600D -HE-001-02		

Note : All parts should comply with RoHS.