



E-TENDER NOTICE

YASHWANTRAO CHAVAN ACADEMY OF DEVELOPMENT ADMINISTRATION

Raj Bhavan Complex, Baner Road, Pune 411 007.

Phone No. (020) 25608230 & 25608238

TENDER NOTICE

YASHWANTRAO CHAVAN ACADEMY OF DEVELOPMENT ADMINISTRATION
Raj Bhavan Complex, Baner Road, Pune 411 007.
Phone No. (020) 25608230 & 25608238

**ONLINE TENDERS ARE INVITED FOR THE SUPPLY, ERECTION, INSTALLATION,
TESTING & COMMISSIONING OF KITCHEN VENTILATION AND EXHAUST SYSTEM
AND KITCHEN EQUIPMENTS FOR DAC-KOJAGIRI MESS AT YASHADA, PUNE**

1	Estimated Cost	Rs. 42,00,000/- (Rupees Forty-Two Lakh only)
2	Security Deposit	3% of the Accepted Tender Cost
3	Earnest Money Deposit	Rs. 80,000/-(Refundable)
4	Cost of Tender Fee	Rs. 4,800/- (Non-Refundable)
5	Date of Upload e-Tender Form	22/06/2023
6	Period of E-Tender Form	23/06/2023 to 07/07/2023 up to 03.00PM
6	Pre-Bid Meeting	29/06/2023 at 11:00 AM
7	Last Date of Submission of Tender	07/07/2023 up to 03.00PM
8	Date & Time of Opening of Tender	11/07/2023 at 03:00 PM
9	Work Time Limit	45 days from the date of workorder

TENDER FOR THE SUPPLY, ERECTION, INSTALLATION, TESTING & COMMISSIONING OF KITCHEN VENTILATION AND EXHAUST SYSTEM AND KITCHEN EQUIPMENTS FOR DAC-KOJAGIRI MESS AT YASHADA

1. TENDER PROCEDURE

- 1.1 Blank tender forms are available for downloading on <https://mahatenders.gov.in> and also on www.yashada.org (for view only). Cost of bid to be borne by bidder.
- 1.2 Bids, complete all respects, to be prepared and submitted online in two separate online envelopes. Bids submitted by post/couriers/by hand will not be accepted or incomplete bid/s or bid/s submitted after the submission date and time of closure of the tender will not be entertained. If any assistance is required for e- tendering (upload/download), please contact Customer Support (022-27560149) for any technical related queries please call 24 X 7 helpdesk No. 0120-4711508 / 4001002 / 4001005 / 6277787.
 - 1.2.1 Bidder should scan & upload all required papers and documents for technical evaluation, in proper sequence as mentioned in Technical Offer (Envelope No.1). If any of the required papers / certificates as specified in the Tender are not included, disqualification of the bidder can be done without providing any clarification in this regard and envelope No.2 shall not be opened.
 - 1.2.2 Envelope No.2 should be uploaded online and should contain duly filled in and complete offer taking into consideration all terms and conditions mentioned in the Tender Document.
 - 1.2.3 Technical offer (Envelope No.1) shall be opened first. The Financial Offer (Envelope No. 2) of those bidders whose Technical Bids are found complete and valid in all respects as per Tender Conditions and qualified in technical evaluation shall be considered for Opening of Envelope No. 2.
- 1.3 Offers should be valid for 120 days from the date of opening of the financial bid.
- 1.4 The amount of earnest money of unsuccessful Bidder will be refunded online after AOC (Award of Contract) or cancellation of tender. In case of the successful Bidder, EMD will be refunded after paying the non-interest-bearing security deposit and completing the tender agreement. If successful Bidder does not pay the security deposit in the prescribed time limit and not complete the agreement within stipulated period, earnest money deposit will be forfeited to YASHADA & will not be refunded. Also, Director General, YASHADA reserves right to initiate appropriate action in such cases.
- 1.5 The Director General, YASHADA, Pune, reserves the right to reject any or all tenders without giving any reasons at any stage.

2. GENERAL TENDER CONDITIONS

2.1 Scope of Work

The contractor scope of work covers manufacture, transport, supply, erection, installation, testing and commissioning of complete Kitchen Equipment, Kitchen Exhaust and Fresh air System as specified in CAD Design drawing layout as per **Annexure B** and **Annexure C** attached to the Tender Document Details of schedule, Load and general fabrication-specifications of equipment are given in **Annexure B** and **Annexure C**.

2.2 Location:

The Works are to be carried out at “**Yashwantrao Chavan Academy of Development Administration**” at Baner Road, Pune 411007

2.3 Power Supply:

Power will be made available at 415/240 V 3 phase 4 wire /single phase 50Hz earthed neutral system and all equipment shall be suitable for the above power supply All equipment shall operate at these voltages.

2.4 Testing & Handling Over.

2.4.1 The Agency shall carry out tests on different equipment as specified in various sections in the presence of project management consultant / architects and consulting engineers in order to enable them to determine whether the plant equipment and installation in general comply with the specifications.

2.4.2 The plant shall be handed over after satisfactory testing along with four sets of documentation each consisting of:

- Detailed equipment data in the Proforma approved by the consulting engineers / employer.
- Manufacturer’s maintenance and operating instructions.
- Set of ‘as built’ drawing showing plant layouts piping, ducting instrumentation etc.
- Approved test readings for all equipment & installations.
- List of recommended spares along with name and address details of suppliers.
- Certificate from the contractors that they cleared the site of all debris and litter caused by them during the installation and commissioning.
- All tests and completion of the work will be certified by the contractor and YASHADA reserves its right to get the completion verified by the YASHADA’s consultant.
- To verify proper functioning of the machinery, the agency should send the technical manpower every month in the first quarter and thereafter once per quarter till the completion of one year from the date of handing over. Total visit will be 6 Numbers.

2.5 **Submission** of the above documentation shall form a precondition for the final acceptance of the plant and installation and final payment.

2.6 The contractor has to furnish an undertaking that all materials supplied by him at site shall be fully tax paid and shall produce all documents for satisfaction of the owner or taxation authorities. All liabilities of the same shall be of the contractor.

2.7 No advance shall be given against material procured for manufacturing.

2.8 Performance Guarantee :

2.8.1 All equipment and the entire installation shall be guaranteed to yield the specified ratings and design conditions plus/minus 3% tolerance. Any equipment found short of the specified ratings but more than the allowable tolerance as determined by the test readings shall be rejected.

2.9 Defect Liability Period:

- 2.9.1 All equipment and the entire installation shall be guaranteed against defective materials and workmanship for a period of 12 months reckoned after the plant is commissioned and handed over to YASHADA along with the 4 sets of completion documents. During the defect liability period, the contractor shall rectify, repair or replace defective parts and components free of cost.

2.10 General Conditions:

- 2.10.1 The tender shall be governed by general conditions of contract of this tender. Wherever conflicting, the general conditions shall prevail.
- 2.11 **No Assignment:** The Agency shall not transfer or assign or share benefits of this Agreement to or with anyone. Any such violation shall render the agreement to be cancelled at the risk and cost of the Agency.
- 2.12 **Settlement Through Mutual Consultations:** Bidder shall not approach any Court of Law for settlement of such disputes or differences unless an attempt has first been made by the parties to settle such disputes or differences through Mutual Settlement.
- 2.13 **Jurisdiction of Courts:** Jurisdiction of courts for dispute resolution shall be PUNE only.
- 2.14 **Force Majeure:**
When an extraordinary event or circumstance beyond the control of the parties such as a war, strike, riot, crime, or an event described by the legal term “act of God” (such as flooding, earthquake, or volcanic eruption), which prevents one or both parties from fulfilling their contractual obligations under the contract. The party affected by force majeure shall be excused from such performance and such non-performance or delay-in-performance will not make the party liable to the other party. The party, which is not able to perform or takes more time in completing the task shall notify the other party of the reasons for non-performance or for the delay and its estimated duration as promptly and as reasonably possible. In such situations the decision of “Director General YASHADA” will be final & binding on both the parties.
- 2.15 The tender notice shall form a part of the contract agreement.
- 2.16 No JV allowed.
- 2.17 Right is reserved to revise or amend the contract documents fully or part thereof prior to the notified date or amended date for the receipt of tender. Such deviations/amendments if any, shall be communicated in the form of corrigendum or by a letter as may be considered suitable.
- 2.18 **Time limit:** The work is to be completed within 45 days from the date of the work order.
- 2.19 **Tender Rate:** No alteration in the form of tender and the schedule of tender and no additions in the scope or special stipulation shall be permitted. The amount quoted for the tender shall be taken as applicable to all leads and lifts.
- 2.20 **Tender Units:** The Bidders should particularly note the unit mentioned in Annexure- A on which the rates are based. No change in the units shall be allowed. In the case of difference between rates written in figures and words, the correct rate will be the one which is lower of the two.

- 2.21 The TDS Income Tax @ 2% or at the rate as intimated by the competent Income Tax authority and other statutory deductions shall be deducted from bill amount whether measured bill, advance payment or secured advance and other charges.
- 2.22 Pre-bid Meeting shall be held on the designated date to enable the bidders to get their doubts, if any, cleared. Interested Bidders may attend the Pre-Bid Meeting. Minutes of the Pre-Bid Meeting shall be uploaded onto the e-tendering portal and shall be available to all Bidders. The clarifications issued, corrigendum, if any, and the Minutes of the Pre-Bid Meeting shall form part of the tender.
- 2.23 Tender offers received shall be opened in presence of Authorized Officials of YASHADA and the bidders who choose to remain present. If any of the required papers / certificates as specified in the Tender are not included or not in proper order, the offer can be disqualified without providing any clarification in this regard and envelope No.2 of the relevant bid shall not be opened. However, YASHADA reserves the right to give extension of time to comply with the shortfalls if deemed necessary.
- 2.24 Bidders should submit the turnover certificate from CA (Chartered Accountant) for any of the three financial years out of the last five financial years (2017-2018, 2018-19, 2019-2020, 2020-2021 and 2021-22) showing minimum turnover not less than Rupees Rs.25 lakhs every year in respect of Providing Kitchen equipment. Copy of audited Balance Sheet is not enough.
- 2.25 The agency shall enter into contract by signing an agreement on stamp paper. the amount of stamp duty will be borne by the agency.
- 2.26 The amount of earnest money will be refunded to the unsuccessful Bidder on acceptance or otherwise of the tender or on expiry of the validity period whichever is earlier.
- 2.27 In case of the successful Bidder, it will be refunded on his paying the security deposit and completing the tender documents or will be transferred towards a part of security deposit to be paid after awarding of the work. If the successful Bidder does not pay the security deposit in the prescribed time limit and complete the agreement bond, his earnest money deposit will be forfeited to YASHADA.
- 2.28 Even though the Bidders meet the requirements, they are subject to be disqualified if they have made misleading or false representations in the forms, statements and attachments submitted in proof of the qualification requirements.

3 ENVELOPES

3.1 ENVELOPE NO.1 (Technical Offer)

The Agency must fulfill the following technical specifications in order to be eligible for technical evaluation of the bid. The Agency is required to scan originals of the following documents and upload it in the Technical Bid (Envelope No. 1), failing which bid shall be summarily / out rightly rejected and will not be considered any further.

Sr. No.	Below Documents shall be submitted.	Documentary Proof Page No. From – To
1.	Bidder shall submit document related to company profile in details such as Name of Individual/Company (Public/Pvt.)/Association of persons/Partnership (Whichever is applicable) with Detailed Addresses.	
2.	The Bidder those who have registered under MSME (Micro, Small and Medium Enterprises) shall be eligible for exemption from Bid fee & earnest money Deposit (EMD as per Govt. of Maharashtra Industries, Energy & Labour Department GR No.2014/ Pra. Kra.82/ Part-III/ Industry-4 Dated 01/12/2016 para no.3.1.2.1 & 4.6. If the exemption is claimed, The Certificate of Registration under MSME should be submitted along-with bid.	
3.	Copy of certificate of Registration under Shops & Commercial Establishments Act along with renewal entries or Intimation Receipt (सुचना पावती)	
4.	Copy of Income Tax PAN/TAN of the bidder company	
5.	Copy of Goods and Service Tax registration certificate.	
6.	Copy of registration under Companies Act, or Partnership firm registered under Indian Partnership Act or Proprietary concern and should be in existence since the last three financial years . Submit relevant documents.	
7.	The Turnover certificate on CA (chartered accountant) letter head along with UDIN number showing annual minimum turnover for any of the three financial years out of the last five financial years (2017-2018, 2018-19, 2019-2020, 2020-2021 and 2021-22) Minimum annual turnover should be Rs.25 lakhs per annum as per Annexure-1 .	
8.	Bidder shall submit declaration on letterhead that "The firm has never been blacklisted by any organization in the past or debarred to participate in tender for any organization" as per Annexure -2 .	
9.	Duly signed self-declaration on the letter head of bidders Company/ firm/ Agency regarding acceptance of terms and conditions of the tender by bidder as per Annexure-3 .	
10.	Personal and bank details of the Company / Firm / Agency for RTGS purpose as per Annexure- 4	
11.	Detailed List of clients along with their contact details.	

Note:

1. Bidder shall put page No. on all pages of the documents and then scan and upload the same in same sequence as mentioned in the above chart.

3.2 ENVELOPE NO. 2 (Price Bid/ Commercial envelope) “(BOQ)”:

The bidder should quote total amount inclusive of all taxes excluding GST in BOQ at appropriate place, after taking into consideration the quality parameters and specifications mentioned as per **Annexure-A**. In case of difference in amounts quoted in figures and words and total, due to any arithmetical errors, the lowest of figures or words shall be considered.

Record of poor performance such as abandoning the work, not properly completing the contract, inordinate delay in completion of work or litigation history or blacklisting history or financial failures etc., shall be adequate grounds for disqualification of bidder.

4. ACCEPTANCES OF TENDER:

4.1 The commercial bid of technically qualified bidders shall be opened and lowest offer of the technically qualified bidder shall be accepted.

4.2 The successful bidder will have to sign the original copy of the tender papers according to which the work is to be carried out. Such a bidder shall also have to give a declaration to the effect that he has fully studied the plans, specifications, local conditions and availability of labour and materials and that he has quoted his amount with consideration to all these factors.

4.3 Security Deposit:

The selected Agency will be required to pay a security deposit in form of demand draft of 3% of the accepted cost as security (interest free) for the effective implementation of the terms and conditions of the contract. This will be refunded subject to deductions, if any, after defect liability period or extension period if any, subjected to satisfactory completion of the terms of the contract. YASHADA shall have the right to forfeit the amount of the Security Deposit or the part thereof in case of breach of contract by the Agency and to recover YASHADA's dues on any account under this agreement.

Annexure – 1

(To be scanned and uploaded in technical Envelope)

(Printed on letter head of Chartered Accountant)

Turnover Certificate

Name of the Company/Firm/Agency:

Address of the Company/Firm/Agency:

This is to certify that I have verified the annual turnover of the Company/firm/Agency as mentioned below.

Sr. No.	Financial Year ----- Rs. (Both, in figures and words)	Financial Year ----- Rs. (Both, in figures and words)	Financial Year ----- Rs. (Both, in figures and words)

Place: -

Date: -

Name,

Address,

**Signature and Seal of
the Chartered Accountant**

Annexure-2

(To be scanned and uploaded in technical Envelope)
(Printed on letterhead of firm/ company)

Self-Declaration regarding not being blacklisted.

I Shri / Smt. ----- Proprietor/Director/Authorised signatory of the Company/ firm/
Agency M/s.-----, hereby declare that we are not black-listed by any Central/State
Government/Public Sector Undertaking or any other organisation for similar Work in India.

We are not involved in any litigation that may have an impact on the execution of the contract
or may compromise the delivery of service as required under this tender.

(Signature of Authorized Person)

Place: _____

Name _____

Date: _____

Designation _____

Address: _____

Seal _____

Annexure-3

(To be scanned and uploaded in technical Envelope)
(Printed on letterhead of firm/ company)

SELF DECLARATION

Declaration as regards acceptance of terms and conditions of contract

1. I Shri. /Smt. -----Proprietor / Director /
authorized signatory of the Company/Firm/Agency M/s -----
-----am competent to sign this declaration and execute this
tender document.
2. I have carefully read and understood all the terms and conditions of the tender and undertake
to abide by them.
3. The information/documents furnished along with the tender are true and authentic to the best of
my knowledge and belief. I / We am / are well aware of the fact that furnishing of any false
information / fabricated document would lead to rejection of my tender at any stage, besides the
liabilities towards prosecution under appropriate law.

(Signature of Authorized Person)

Place: _____

Name _____

Date: _____

Designation _____

Address: _____

Seal _____

Annexure-4

(To be scanned and uploaded in technical Envelope)

Personal & Bank Details for RTGS

All columns are mandatory.

Sr. No.	Personal Detail	
1.	NAME OF THE COMPETENT PERSON & AGENCY	
2.	ADDRESS OF THE AGENCY	
3.	CONTACT DETAILS	1. Landline Number 2. Mobile Number 3. E-mail address
4.	PAN NO.	
5.	GST NO.	
Bank Details –		
1.	NAME OF THE AGENCY FOR RTGS	
2.	NAME OF THE BANK	
3.	CITY OF THE BANK	
4.	ACCOUNT NO	
5.	ACCOUNT TYPE	
6.	BRANCH CODE	
7.	ADDRESS OF THE BRANCH	
8.	IFSC CODE	
9.	MICR NO.	

(Signature of Authorized Person)

Place: _____

Name _____

Date: _____

Designation _____

Address: _____

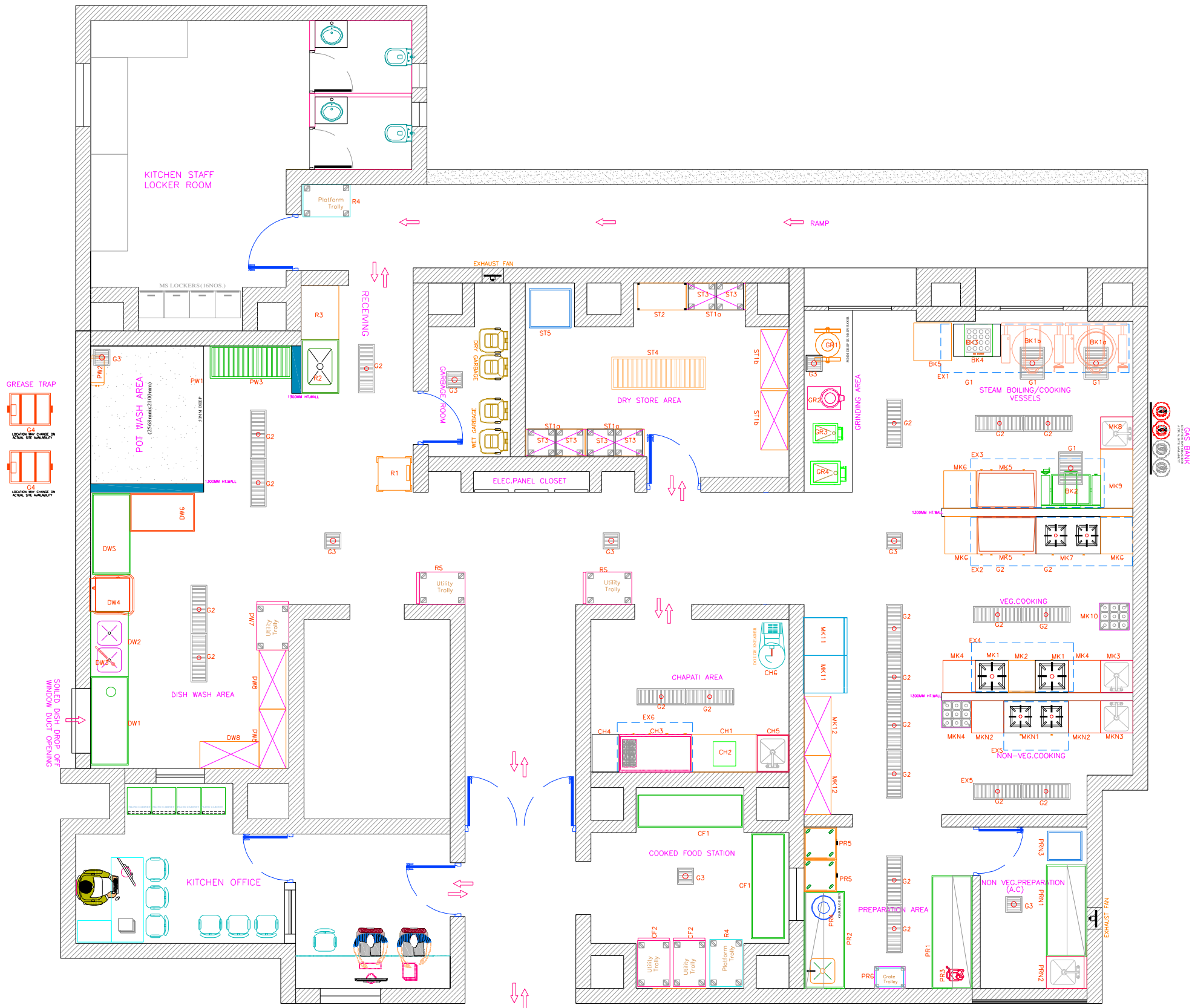
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M/s Yashwantrao Chavan Academy Of Development Administration

**Kojagiri Mess Kitchen Renovation, Kitchen Design,
Layouts & Equipment Details**

ANNEXURE-B
MESS KITCHEN RENOVATION
DESIGN & LAYOUTS



GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETER
2. ALL DIMENSIONS ARE TO BE READ AND NOT TO BE MEASURED.
3. IN CASE OF ANY DISCREPANCY IN KITCHEN LAYOUT/DRAWINGS ,DISCREPANCY SHOULD BE BROUGHT TO THE NOTICE OF THE DESIGNER BEFORE COMMENCEMENT OF THE WORK.
4. IN CASE OF ANY AMBIGUITIES ON SITE,THE ARCHITECT SHOULD BE INFORMED.
5. IT IS MUST TO INFORM AND TO HAVE PRIOR PERMISSION OF ARCHITECT/CONSULTANTS BEFORE MAKING ANY CHANGES ON SITE.
6. PLEASE REFER THE LATEST REVISED DRAWING.

Date	Rev	Client	Site	ELEC	PLUM	GAS	Remark
18.01.2023	R0			----	----	----	----
20.02.2023	R1			----	----	----	----
07.04.2023	R2			----	----	----	----

Rev	Date	Description	Drawn	Checked
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 M/S Yashwantrao Chavan Academy of Development Administration

DRAWING TITLE

KOJAGIRI MESS KITCHEN RENOVATION LAYOUT
FORM/S YASHADA-PUNE

PROJECT NO.

ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
SCALE 1:1	HASMUKHPANCHAL	DATE :	DATE :
	07.04.2023	SIZE	REV.
DRG.NO.SSK/020		A1	R2

KITCHEN EQUIPMENTS PLUMBING POINT LOCATIONS LAYOUT

- GENERAL NOTES
- ALL DIMENSIONS ARE IN MILLIMETER
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 - PLEASE REFER THE LATEST REVISED DRAWING.

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20.02.2023	R1			----	----	----	----
07.04.2023	R2			----	----	----	----

Rev	Date	Description	Drawn	Checked
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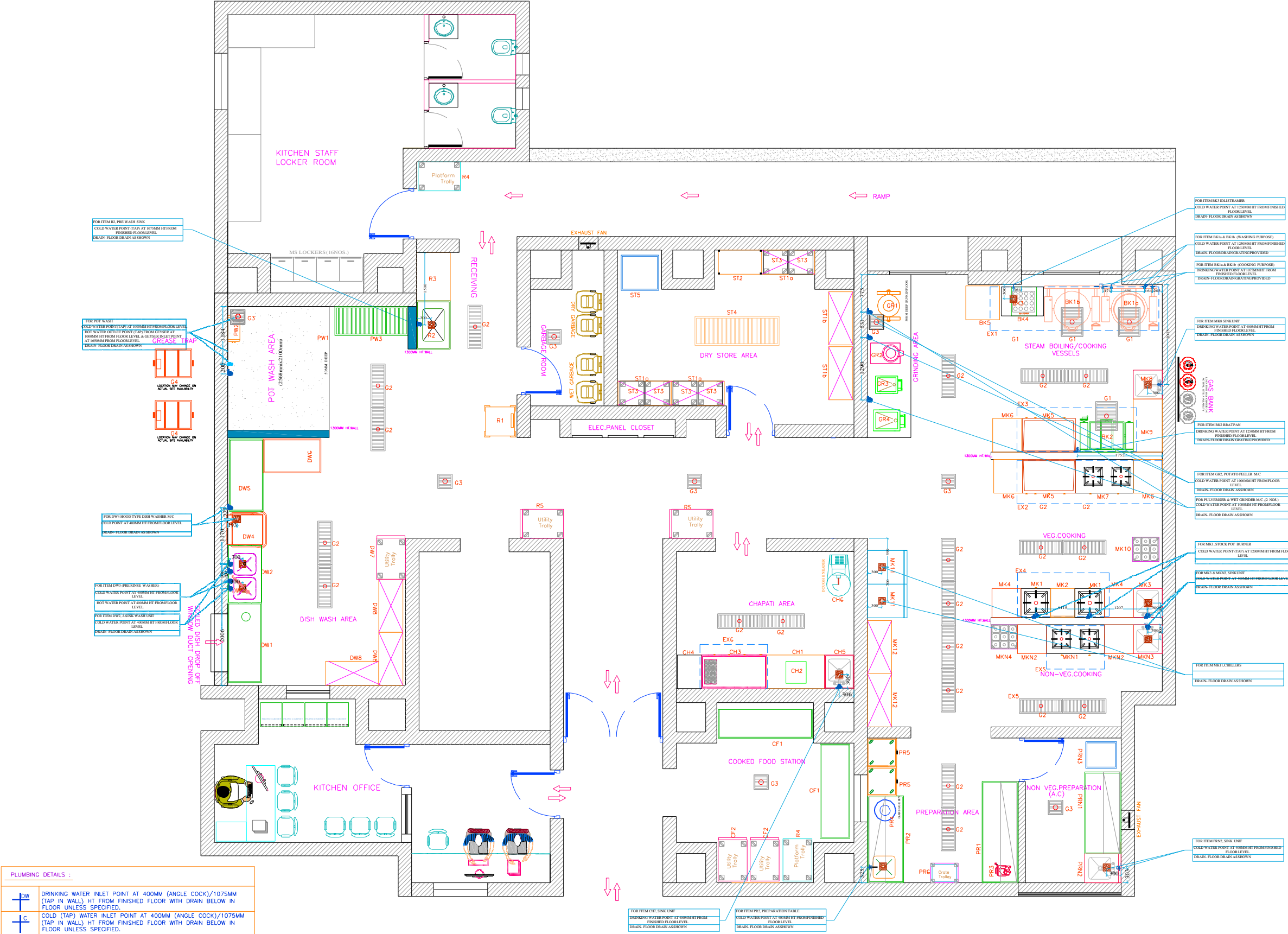
M/S Yashwantrao Chavan Academy of Development Administration

DRAWING TITLE

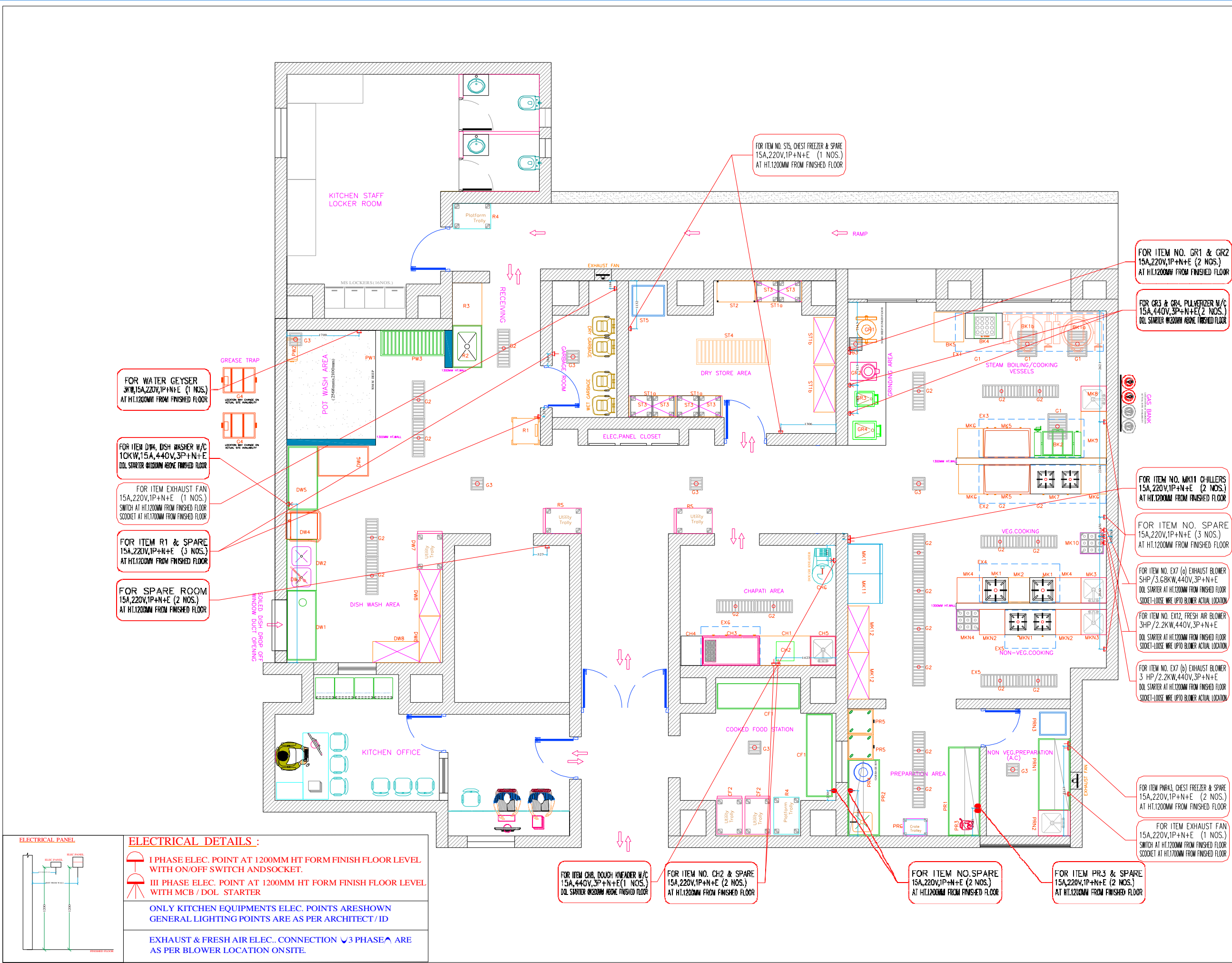
KOJAGIRI MESS KITCHEN PLUMBING POINT LOCATIONS LAYOUT

PROJECT NO.

ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
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	07.04.2023	SIZE:	REV:
DRG.NO.SSK/021		A1	R2



GROUND FLOOR



- GENERAL NOTES**
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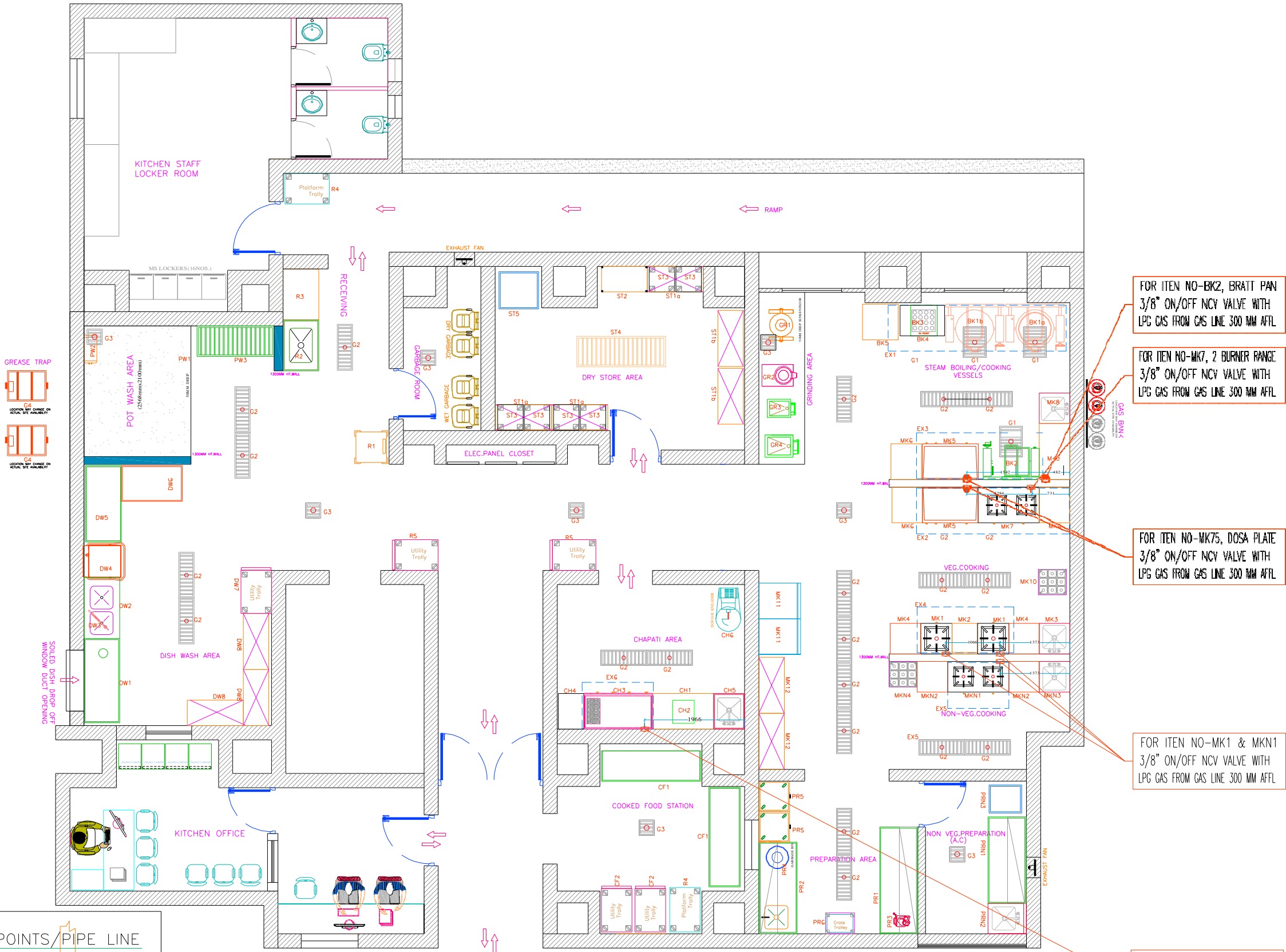
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07.04.2023	R2			----	----	----	----

Rev	Date	Description	Drawn	Checked
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M/S Yashwantrao Chavan Academy of Development Administration

DRAWING TITLE
KOJAGIRI MESS KITCHEN ELECTRICAL POINT LOCATIONS LAYOUT

PROJECT NO.			
ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
SCALE 1:1	HASMUKH PANCHAL DATE : 07.04.2023	DATE :	DATE :
DRG.NO.SSK/022		SIZE: A1	REV: R2



- GENERAL NOTES**
1. ALL DIMENSIONS ARE IN MILLIMETER
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Date	Rev	Client	Site	ELEC.	PLUM	GAS.	Remark
18.01.2023	R0			----	----	----	----
20.02.2023	R1			----	----	----	----
07.04.2023	R2			----	----	----	----

Rev	Date	Description	Drawn	Checked
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M/S Yashwantrao Chavan Academy of Development Administration

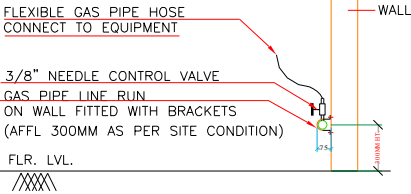
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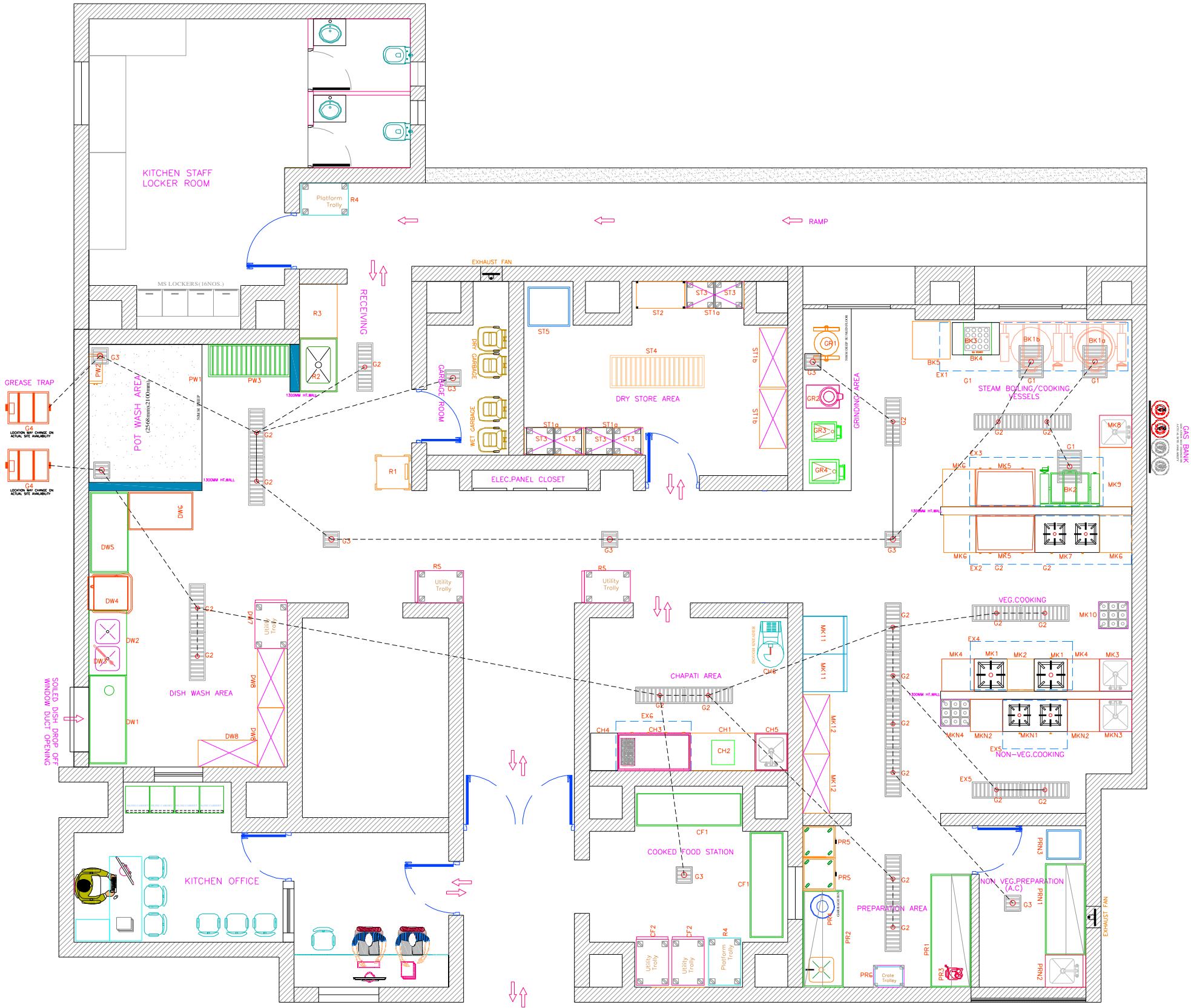
KOJAGIRI MESS KITCHEN GAS POINT LOCATIONS LAYOUT

PROJECT NO.

ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
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	DATE : 07.04.2023	SIZE.	REV.
DRG.NO.SSK/023		A1	R2

TYPICAL L.P.GAS POINTS/PIPE LINE





- GENERAL NOTES
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Date	Rev	Client	Site	ELEC	PLUM	GAS	Remark
18.01.2023	R0			----	----	----	----
20.02.2023	R1			----	----	----	----
07.04.2023	R2			----	----	----	----

Rev	Date	Description	Drawn	Checked
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M/S Yashwantrao Chavan Academy of Development Administration

DRAWING TITLE

KOJAGIRI MESS KITCHEN DRAIN GRATINGS LAYOUT FOR M/S YASHADA-PUNE

PROJECT NO.

ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
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	07.04.2023	SIZE:	REV:
DRG.NO.SSK/024		A1	R2

- GENERAL NOTES
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20.02.2023	R1			----	----	----	----
07.04.2023	R2			----	----	----	----

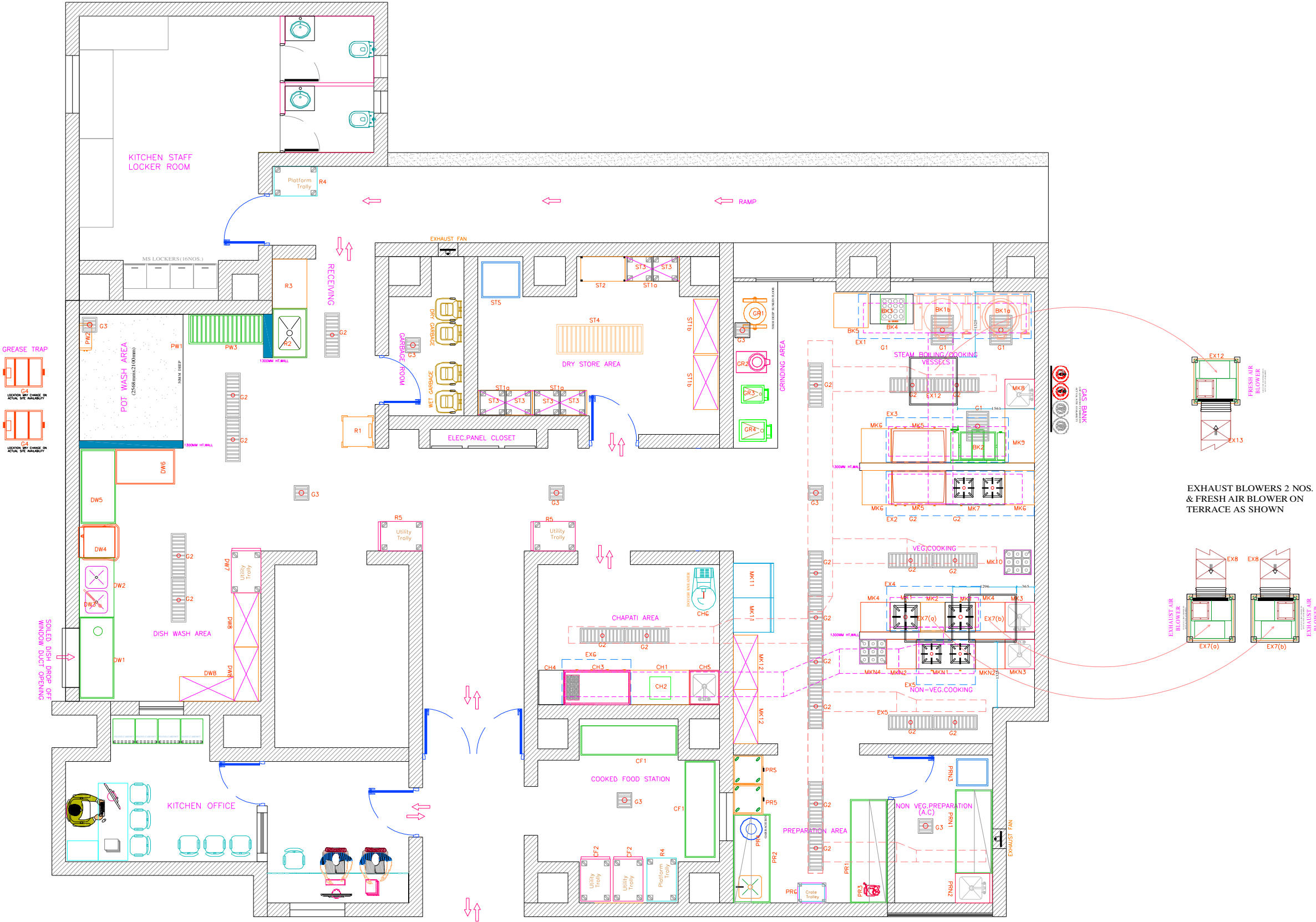
Rev	Date	Description	Drawn	Checked
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M/S Yashwantrao Chavan Academy of Development Administration

DRAWING TITLE

KOJAGIRI MESS KITCHEN EXHUST & FRESH AIR LAYOUT FOR M/S YASHADA-PUNE

PROJECT NO.			
ORIGINAL SCALE	DRAWN:	CHECKED:	AUTHORIZED:
SCALE 1:1	HASMUKHPANCHAL	DATE :	DATE :
	07.04.2023	SIZE.	REV.
DRG.NO.SSK/025		A1	R2



EQUIPMENT SCHEDULE, LOAD & GENERAL FABRICATION SPECIFICATION

CLIENT- M/S Kojagiri Mess Kitchen- Yashda (Pune)														
Layout	EQUIPMENT WITH PARTICULARS	SIZE (LxWxH) in MM	Qty	ELECTRIC			WATER			WASTE		GAS (L.P.G)		REMARK
Ref.No.				PH (V)	POWER PER QTY.	TOTAL POWER	COLD	HOT	PURIFIED	DIRECT	INDIRECT	SUPPLY (Kgf/Cm2	CFM (EXHAUST)	
				CURRENT	(kW)	(kW)								
RECEIVING/ PRE WASH AREA														
R1	WEIGHING SCALE PLATFORM TYPE	CAP-150KG	1	220V/50HZ/1PH	0.005	0.005								
R2	PRE -WASH SINK UNIT	1000x700x850+100	1				1/2"			1.1/2"	4"			
R3	WORK TABLE WITH 1 UNDERSHELF	1000x700x850+100	1											
R4	PLATFORM TROLLEY	900x600x850	2											
R5	UTILITY TROLLEY- 2 TIER	900x600x900	2											
DRY STORE AREA														
ST1a	SS STORAGE RACK 3 -TIER WITH UNDERSPACE FOR BINS	1100x500x1800	5											
ST2	OIL/GHEE RACK-4 TIER	900x500x1800	1											
ST3	SS INGRADIENTS BINS ON CASTORS	500x500x725	6											
ST4	PALLET/ DUNNAGE RACK	1750x600x200	1											
ST5	CHEST FREEZER-WESTERN MAKE OR EQUIVALENT	CAP-211 LTR	1	220V/50HZ/1PH	0.5	0.5								
BOILING/BULK COOKING AREA														
BK2	TILTING BRAT PAN (GAS OPERATED)	CAP-100LTR	1				1/2"		1/2"			GAS OPERATED	600	GRATING DRAIN
BK4	TABLE FOR IDLI M/C WITH 1 UNDERSHELF	850x600x450	1											
BK5	WORK TABLE WITH 1 US	700x700x850+100	1											
VEG.PREPARATION AREA														
PR1	PREPARATION WORK TABLE WITH 2 US & 1 OHS	2100x700x850+500	1											
PR2	PREPARATION WORK TABLE WITH SINK (LHS) ,2 U/S & 1 OHS	1800x700x850+500	1						1/2"	1.1/2"	4"			
PR3	VEG.CUTTING M/C, SIRMAN OR EQUIVALENT	CAP-120-150Kg/Hr	1	220V/50HZ/1PH	0.5	0.5								
PR4	GARBAGE BIN- PVC	CAP-30 LTR	1											
PR5	ONION/POTATO BINS	600x600x850	2											
PR6	VEG.CRATE TROLLEY WITH 6 CRATES OF 400x600 SIZE	470x6205x1650	1											
NON-VEG.PREPARATION AREA														
PRN1	PREPARATION/CUTTING WORK TABLE WITH 2 US & 1 OHS	1700x700x850+500	1											
PRN2	SINGLE SINK UNIT	600x700x850+100	1				1/2"			1.1/2"	4"			
PRN3	SINGLE DOOR CHEST FREEZER	CAP-100 LTR	1	220V/50HZ/1PH	0.5	0.5					4"			
GRINDING AREA														
GR1	TILTING WET MASALA GRINDER	CAP-10 LIT.	1	220V/50HZ/3PH	1.1	1.1	1/2"(Common)							
GR2	POTATO PEELER M/C	CAP-10 KG	1	220V/50HZ/3PH	1.47	1.47	1/2"				4"			GRATING DRAIN
GR4	PULVERIZER M/C (HEAVY)	CAP-5HP,3PH	1	440V/50HZ/3PH	3.6	3.6								
VEG.COOKING														
MK1	STOCK POT BURNER-HEAVY PAN SUPPORT	600x600x750	2									0.3kgf/cm2	1200	
MK2	SIDE WORK TABLE WITH 2 US	500x600x750+100	1											
MK3	SINGLE SINK UNIT	600x600x750+100	1						1/2"	1.1/2"	4"			
MK4	SIDE WORK TABLE WITH 2 US	600x600x750+100	2											
MK6	SIDE WORK TABLE WITH 1 US	600x700x750+100	3											
MK7	2 BURNER GAS RANGE WITH 1 US	1200x700x750+100	1									0.3kgf/cm2	1200	
MK8	SINGLE SINK UNIT	600x600x850+100	1						1/2"	1.1/2"	4"			
MK9	SUPPORT TABLE WITH 1 UNDERSHELF	1100x600x850	1											
MK10	MASALA TROLLY WITH 9 GN PANS & SINGLE LID	590x550x750	1											
MK12	DISH STORAGE RACK(5-TIER)	1100x500x1650	2											
NON-VEG.COOKING														
MKN1	2 BURNER GAS RANGE WITH 1 US	1200x600x750+100	1									0.3kgf/cm2	1200	
MKN2	SIDE WORK TABLE WITH 2 US	600x600x750+100	2											
MKN3	SINGLE SINK UNIT	600x600x750+100	1						1/2"	1.1/2"	4"			
MKN4	MASALA TROLLY WITH 9 GN PANS	590x550x750	1											

CHAPATI/ROTISECTION													
CH1	CHAPATI PRESSING TABLE WITH 1 UNDERSHELF	1200x700x750+200	1										
CH3	CHAPATI HOT PLATE WITH BULLET TYPE PUFFER	1350x700x850+100	1								0.3kgf/cm2	1500	
CH4	SIDE WORK TABLE WITH 1 US	500x700x850+100	1										
CH5	SINGLE SINK UNIT	600x700x850+100	1				1/2"			1.1/2"	4"		
CH6	DOUGH KNEADER M/C	CAP-25KG	1	440V/50HZ/3PH	1.1	1.1							
COOKEDFOODSTATIONAREA													
CF2	UTILITY TROLLEY- 2 TIER	900x600x900	2										
DISHWASHAREA													
DW1	SOILED DISH LANDING TABLE WITH GARBAGE CHUTE & 1 OHS	1650x700x850+500	1										
DW2	2 SINK WASH UNIT	1200x700x850+150	1				1/2"			1.1/2"	4"		
DW3	PRE WASH RINSER (SHOWER)	T&S Make OR Equivalent	1										
DW4	HOOD TYPE DISH WASHER M/C	CAP-50 RACKS/HR	1	440V/50HZ/3PH	10	10	1/2"			1.1/2"	4"		
DW5	CLEAN DISH TABLE WITH 1 UNDER SHELF	1500x700x850+150	1										
DW6	WIPING TABLE WITH 1 UNDERSHELF	1200x700x850	1										
DW7	UTILITY TROLLEY- 2 TIER	900x600x900	1										
DW8	DISH STORAGE RACK(5-TIER)	1100x500x1650	3										
POT WASHAREA													
PW1	POT WASH	2568x2100 (CIVIL WORK)	1				1/2"	1/2"			4"		GRATING DRAIN
PW3	POT RACK-4 SHELVES	1500x600x1800	1										
SSGRATINGWITHPERFORATEDSTRAINER(3LAYER)													
G1	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	600x450x50	3								4"		
G2	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	900x300x50	20								4"		
G3	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	300x300x50	9								4"		
G4	GREASE TRAP	750x600x500	2								4"		
GARBAGE ROOMAREA													
GB	GARBAGE BINS-PVC ON CASTORS	CAP-80LTR.	4										
GAS BANK													
GSB1	GAS BANK WITH1 MANIFOLD, VALVES, GAS PIPES TO SUIT PIPED GAS, SAFETY VALVES , ACCESSORIES & FITTING	1 SET (2 CYLINDER, 8NO. 3/8" BSP SUPPLY INLETPPOINTS)	1 SET										
KITCHEN VENTILATION SYSTEM													
EX1	EXHAUST HOOD (WALL TYPE) WITH FILTERS	3500x900x500	1										
EX2	EXHAUST HOOD (WALL TYPE) WITH FILTERS	3000x900x500	1										
EX3	EXHAUST HOOD (WALL TYPE) WITH FILTERS	2480x900x500	1										
EX4	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1900x900x500	1										
EX5	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1300x900x500	1										
EX6	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1400x900x500	1										
EX7(a)	EXHAUST AIR CENTRIFUGAL BLOWER	CAP-5HP,3PH	1	440V/50HZ/3PH	3.68	3.68							
EX7(b)	EXHAUST AIR CENTRIFUGAL BLOWER	CAP-3HP,3PH	1	440V/50HZ/3PH	2.2	2.2							
EX8	G.I DUCTING	ON ACTUAL AS PER BLOWERS LOCATION	APPROX. 1250 SQ.FEET										
EX9	CANVAS CONNECTION, ANTI VIBRATION		2 SET										
EX10	PADS, MS SUPPORTS ETC.		2 SET										
EX11	INSTALLATION & FIXING CHARGES		2SET										
EX12	FRESH AIR CENTRIFUGAL BLOWER	CAP:5HP,3PH	1	440V/50HZ/3PH	3.68	3.68							
EX13	G.I DUCTING	ON ACTUAL AS PER BLOWERS LOCATION	APPROX. 600 SQ.FEET										
EX14	CANVAS CONNECTION, ANTI VIBRATION		1 SET										
EX15	PADS, MS SUPPORTS ETC.		1 SET										
EX16	INSTALLATION & FIXING CHARGES		1 SET										
FOOD SERVICE AREA (AREA/EQUIPMENT NOT SHOWN IN LAYOUT)													
FS2	COLD BAIN MARIE SERVICE COUNTER WITH 1/1x2 GN PANS,TRAY RAILING & 1 OVERHEAD SHELF	1000x650+300x850+450	1	220V/50HZ/1PH	0.5	0.5							
FS4	MICROWAVE-COMMERCIAL MODEL	CAP-25 LIT	1	220V/50HZ/1PH	2.3	2.3							
FS5	CONVEYOR BREAD TOASTER	CAP-150 BREADS/HR.	1	220V/50HZ/1PH	1.5	1.5							
FS6	PLATE WARMER CAP-100 PLATES	900x450x850	1	220V/50HZ/1PH	1.5	1.5							
PA11	MIXER-COMMERCIAL	1300WATT	1	230V AC 50 Hz									
				KITCHEN EQUIPMENT LOAD (KW)		45.835						EXHAUST CFM	10900

FABRICATION DETAILS IN GENERAL FOR KITCHEN EQUIPMENT

TOPS: - All working Tops should be of 16 SWG thick 304 Grade S. S. Sheet. Tops should be applied with stiffener from bottom to strengthen it.

OVERHEAD SHELVES: - All OHS should be made of 18 SWG S. S. Sheet with S.S.Channel Support welded from Bottom.

UNDER FRAMES:- S S. Structural frame provided below Tops, under shelves and in the counters wherever required for extra strength.LEGS: - All verticals should be normally of 40x40x1.2mm, 18 SWG S. S. Pipe with adjustable Nylon Bullet feet for proper levelling.

UPRIGHTS:-Uprights for overhead shelves should be of 25x25mm, 18 SWG S. S. Pipe with S.S. Bolts for fixing on Top.

CROSS BRACINGS: - Support between the Legs (in case if No. U/S) at 150mm height from floor should be of 25x25mm, 18 SWG S.S. Pipe with Argon Arch Welding Joints, having one piece finish.

SINKS:-All Sinks will be fabricated from 16 SWG thick S. S. Sheet, with radius corners and uniform finish. Sinks should be fitted with 30mm BSP Drain Coupling.

S.S.SHELF / STORAGE / MASALA RACKS: - All Shelves will be of 18 SWG S. S. Sheet, having S.S. Channel Supports welded from Bottom of each shelf. All shelves welded to 40mm, 16 SWG S.S. Pipes at four corners.

S.S.POT RACK: - Made of 38mm Dia. S.S. Pipes for verticals and 19mm Dia. S.S. Pipes for shelves.

BAIN MARIE: - Water chamber for Bain Marie is to be made of 18 SWG S.S. Sheet, with Sunk in Box for Water Heater and ½” BSP Drain Ball Valve for draining the water and cleaning the tank.

HOT CASE / PLATE WARMER: - Inner Walls of Hot Case & Plate Warmer will be of 16 SWG Aluminium Sheet. Under shelves will be of perforated Alu. Sheet.

OUTER PANELS:- Side and Back Panels/ Enclosures for Bain Marie, Hot Case or Normal Counters will be of 19 SWG S.S. Sheet.

SLIDING DOORS:-All Sliding doors will be made of 18 SWG S.S. Sheet and will be doubling walled and insulated for Hot Cases and Plate Warmers.

FRONT CONTROL PANEL:-All control panels are made of 18 SWG S.S. Sheet and are recessed inside.

STORAGE CABINETS: - Wall Storage/ Floor Cabinets are of 18 SWG S.S. Sheet with Hinged door having individual locking facility. M.S. Frame provided below the cabinet if required.

WALL SHELVES:-Wall Shelves will be made of 18 SWG S.S. Sheet with 14 SWG S.S. Wall Brackets

ELECTRICALS: - All electric heaters used will be of ISI Standards and wiring will be of heat resistant Fiber / Teflon Coated. Thermostats, where required will be of EGO – German made, with indicator Lamps

GAS EQUIPMENT: - All gas equipment will be connected with heavy Copper Pig Tails, Needle Valves and Standard ISI make Burners and Pilot Burners.

INSULATION:-Hot Case, Ovens and Bain Marie will be insulated with high Quality, Mineral glassWool from all sides.

TROLLEYS: - To be provided with suitable PU 2 Breakable, 2 Fixed castors of ‘Rexello’ OR Equivalent make

SPECIFICATION FOR REFRIGERATED EQUIPMENT

OUTER BODY

Fabricated from 20 SWG 304 Grade Salem S. S. Sheet, with all even Grinded Surfaces and matt finish.

INNER BODY

Fabricated from 22 SWG 304 Grade Salem S.S. Sheet, Inner Joints are argon arch welded and are leak proof for water coolers. Inner compartments have drainage outlets connected to bottom collection Tray for Static Cooling type Unit.

Handles are flushed in and have special built in Lock & Key for each door. Doors are lined with Magnetic Sealing Gaskets. Doors are Spring Loaded- Shelf Closing.

SHELF

Removable shelf provided in each Compartment, made of S.S. Rods. Numbers of Shelves are as per size of Compartment.

LEGS

Legs of 5” Height & are of 1½” or 2” Dia, 16 SWG thick S.S. Pipe, Fitted with adjustable Nylon Bullet Feet for Proper Levelling.

FRAME

Base frame and cooling Unit mounting frame are of S.S. Pipe.

INSULATION

65 mm thick PUF insulation from all the sides

COOLING COILS

Duly Soldered Copper Tubing of size 3/8” x 20 SWG thick is of Merchant make.

COMPRES

Ebbraco Or Equivalent make

FAN MOTOR

Is of AUF (American Universal) make

TEMP. INDICATOR

Digital Temperature Indicator Provided.

ANNEXURE-C
MESS KITCHEN EQUIPMENT
DETAILS

RECEIVING / PRE WASH AREA



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DETAILS OF EQUIPMENT

PRODUCT	WEIGHING SCALE PLATFORM TYPE	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-150KG	LAY. REF .NO	R1

MEP DETAILS

ELECTRICAL		GAS	
POWER	0.005KW	CONNECTION	
VOLTAGE	220V-50HZ-1 PHASE	GAS	

WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

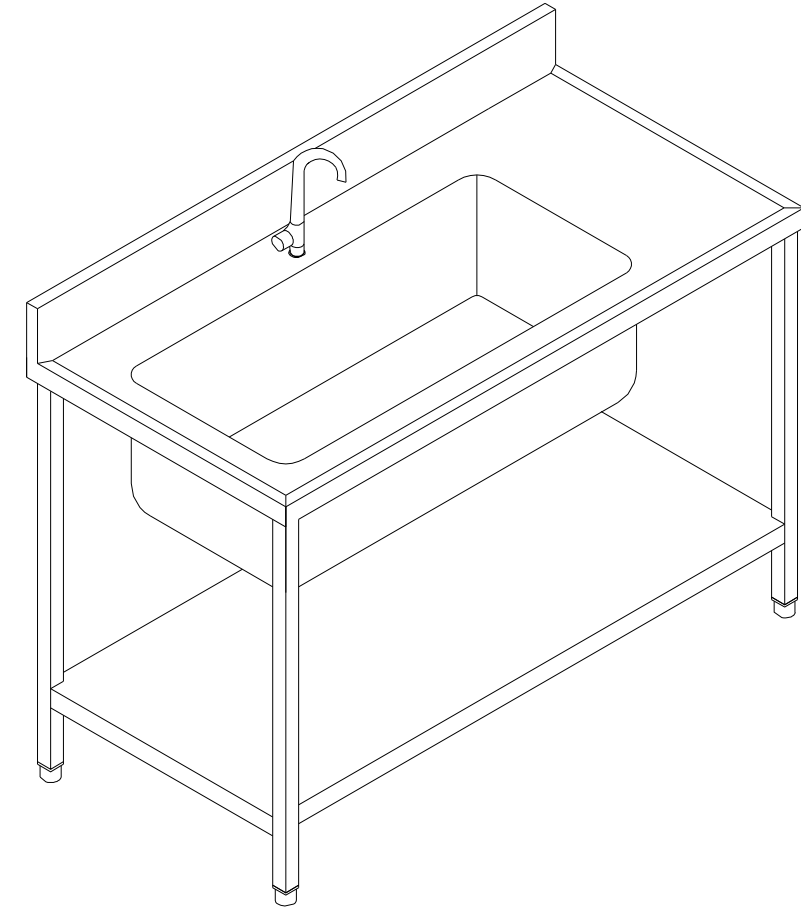
ITEM NO	ITEM	DESCRIPTION
1	TYPE	Platform Type with SS Top Base
2	BASE	Made of Heavy Duty MS Sheet, Powder Coated
3	WT.READING	Digital Display with Accuracy



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DETAILS OF EQUIPMENT

PRODUCT	PRE WASH SINK UNIT	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1000x700x850+150	LAY. REF .NO	R2
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

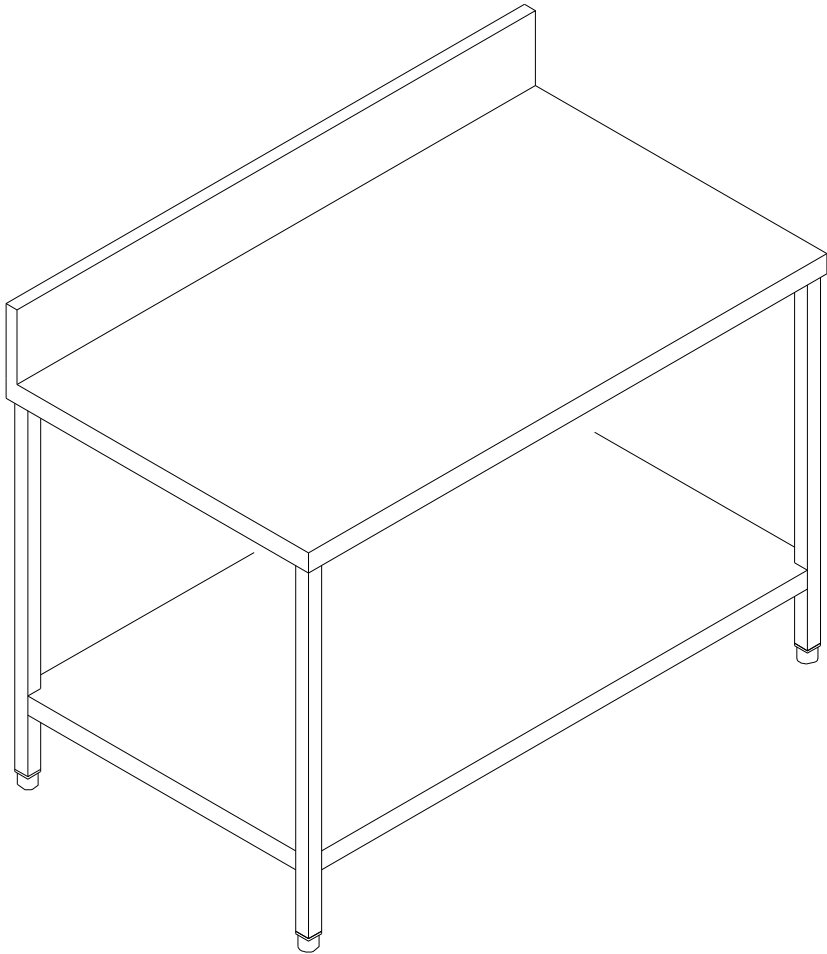
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Angle Framework.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet With Stiffener.
4	SINK SIZE	600 x 500 x 300mm Deep, Made Of 16 SWG S.S. 304 Sheet.



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DETAILS OF EQUIPMENT

PRODUCT	WORKTABLE WITH 1 U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1000x700x850+150MM	LAY. REF .NO	R3
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

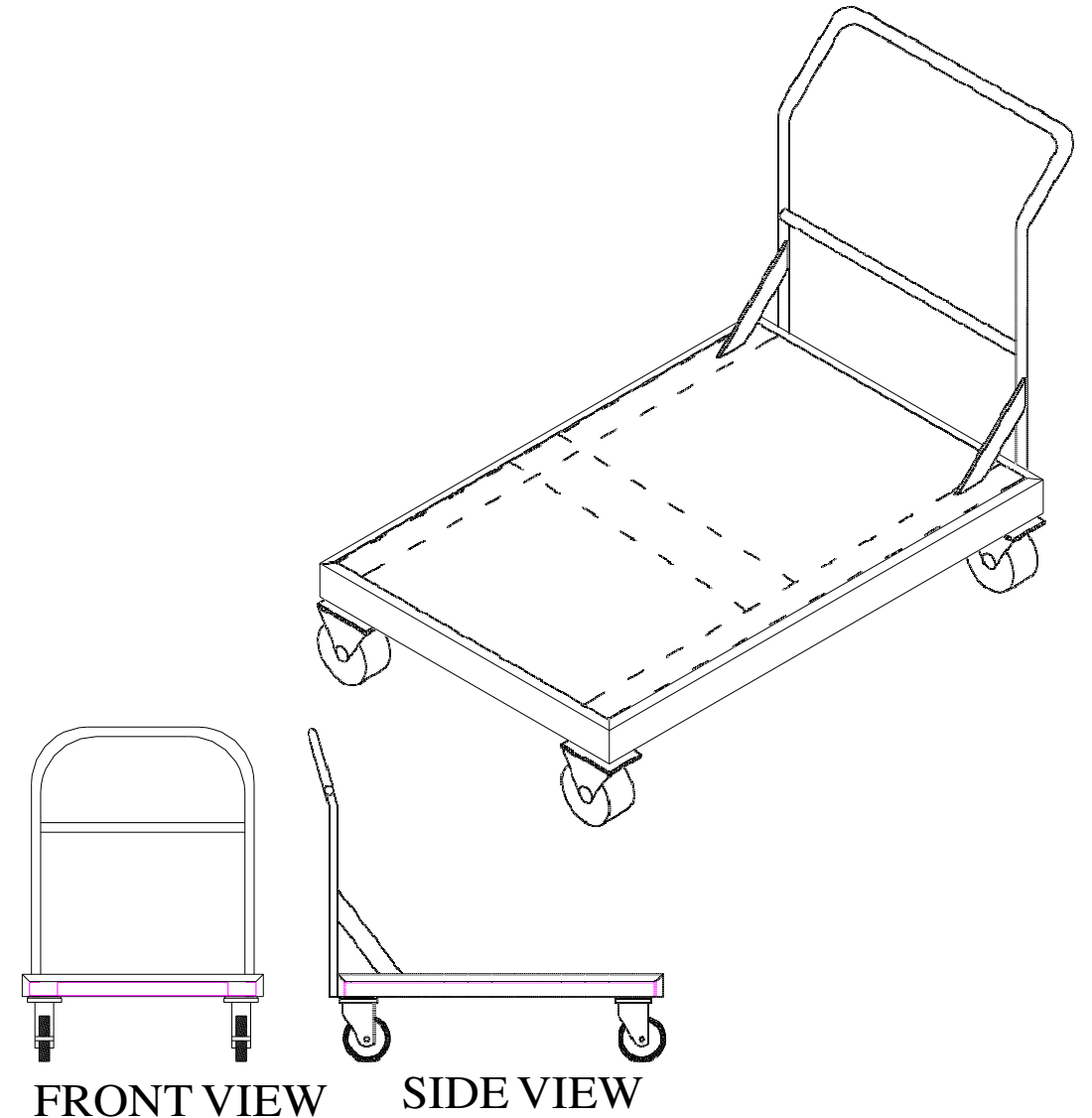
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	LEGS	30 x 30 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with Bottom Stiffner.



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DETAILS OF EQUIPMENT

PRODUCT	PLATFORM TROLLEY	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x600x850	LAY. REF .NO	R4
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

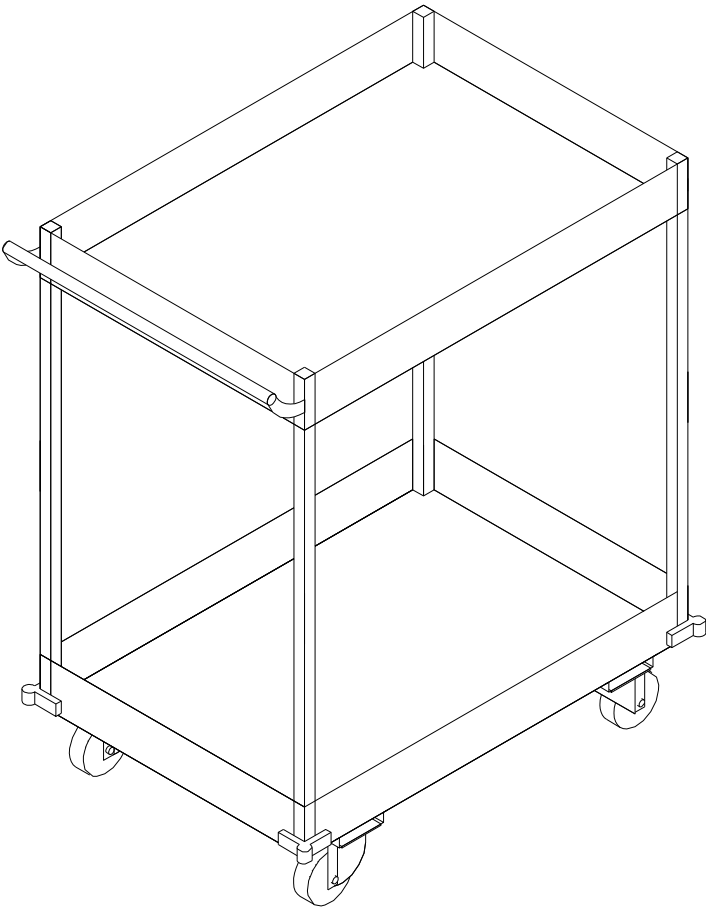
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 With S.S. 304 Stiffner.
2	FRAME WORK	Ø 25 mm S.S. Round Pipe, Made Of 16 SWG S.S. 304.
3	CASTER WHEEL	Ø 150mm Heavy Duty PU Caster Wheel With 2 Nos Breakable.



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DETAILS OF EQUIPMENT

PRODUCT	UTILITY TROLLEY (2- TIER)	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x600x900	LAY. REF .NO	R5
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 18 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	LEGS & Handle	25 mm Dia S.S. Round Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.
4	CASTOR WHEEL	100mm Dia.PU Castor Wheels, 2 Breakable

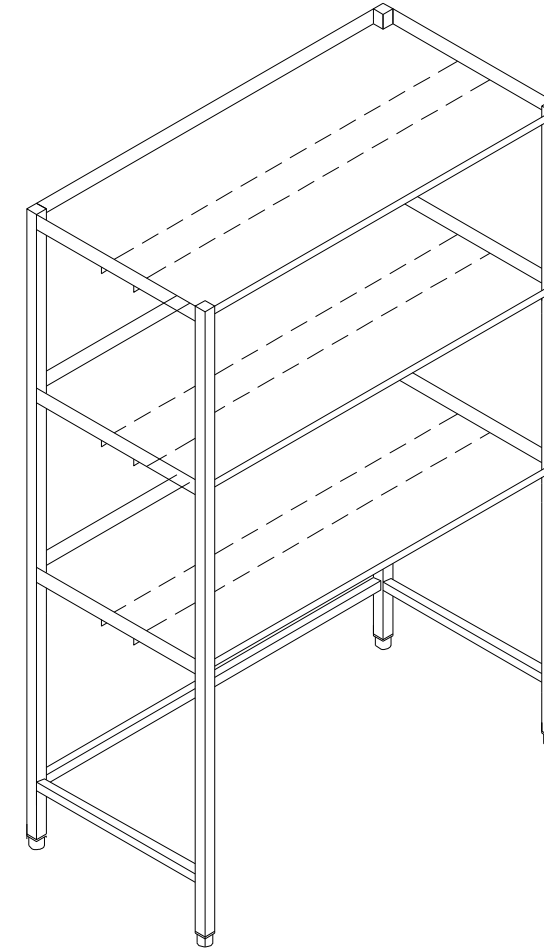
DRY STORAGE AREA



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DETAILS OF EQUIPMENT

PRODUCT	SS STORAGE RACK-3 TIER WITH UNDER SPACE FOR BINS	QUANTITY	5
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1100x500x1800MM	LAY. REF .NO	ST1a
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

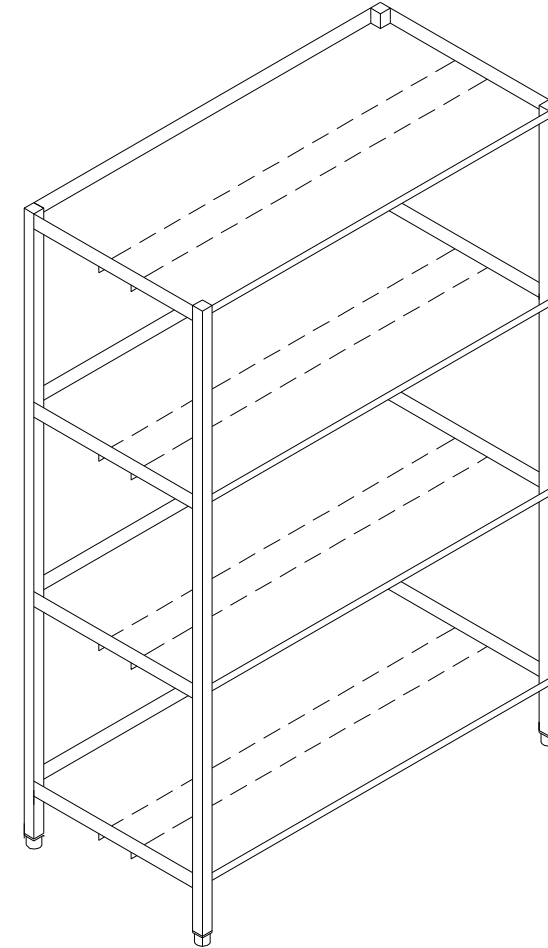
ITEM NO	ITEM	DESCRIPTION
1	SHELF (3-TIER)	18 SWG S.S. 304 With Three Sides 40 mm Up & Hemmed Inside 12 mm & Front Side 40 mm Down With Inside 12 mm.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	STIFFNER	For Under Support.



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DETAILS OF EQUIPMENT

PRODUCT	OIL/GHEE STORAGE RACK-4 TIER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x500x1800MM	LAY. REF .NO	ST2
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

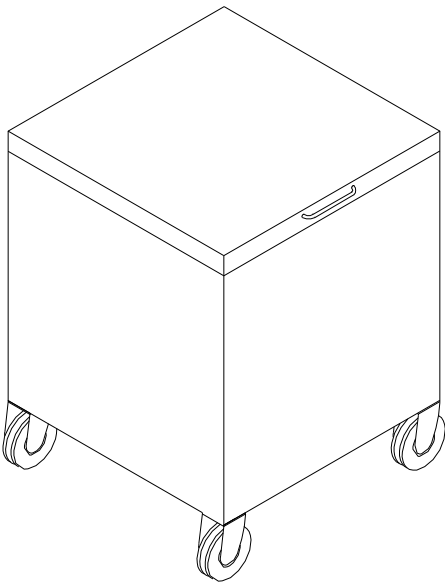
ITEM NO	ITEM	DESCRIPTION
1	SHELF (4-TIER)	18 SWG S.S. 304 With Three Sides 40 mm Up & Hemmed Inside 12 mm & Front Side 40 mm Down With Inside 12 mm.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	STIFFNER	For Under Support.



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DETAILS OF EQUIPMENT

PRODUCT	SS IN GRADIENTS BINS ON CASTORS	QUANTITY	6
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	500x500x725MM	LAY. REF .NO	ST3
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

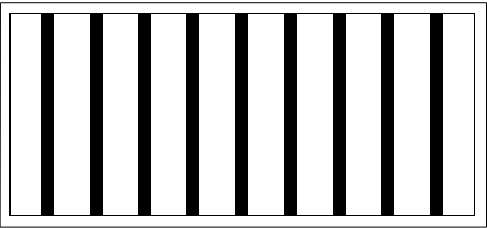
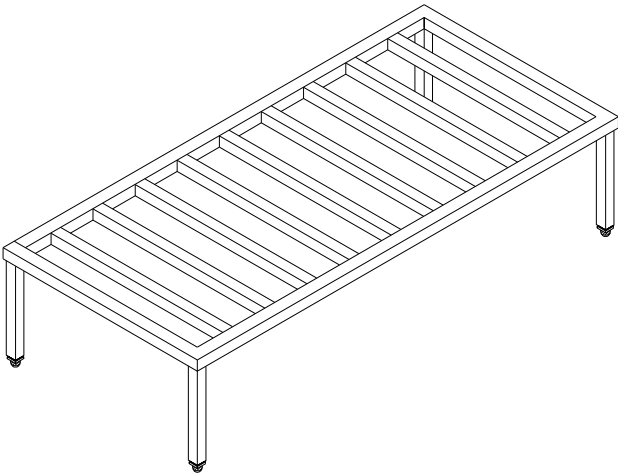
ITEM	DESCRIPTION
LID	18 SWG S.S. 304 Sheet.
BODY	18 SWG S.S. 304 Sheet.
CASTER WHEEL	4" Dia. PU Wheel With 2 Nos. Breakable.
HANDLE	Heavy Duty Fiber For Lifting Lid.



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DETAILS OF EQUIPMENT

PRODUCT	PALLET/DUNNAGE RACK	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1750x600x200MM	LAY. REF .NO	ST4
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	OUTER FRAME	40 x 40 mm S.S. Square Pipe, Made Of 16 SWG S.S. 304.
2	INNER PIPE SUPPORT	30 x 30 mm S.S. Square Pipe, Made Of 16 SWG S.S. 304, At Clear Gap Of 75 mm CTC.
3	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.



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DETAILS OF EQUIPMENT

PRODUCT	CHEST FREEZER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	760x695x840	LAY. REF .NO	ST5
LENGTH			
WIDTH			
HEIGHT			
MECHANICALS			
ELECTRICAL		GAS	
POWER	0.5 KW	CONNECTION	
VOLTAGE	220V/50HZ/1PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

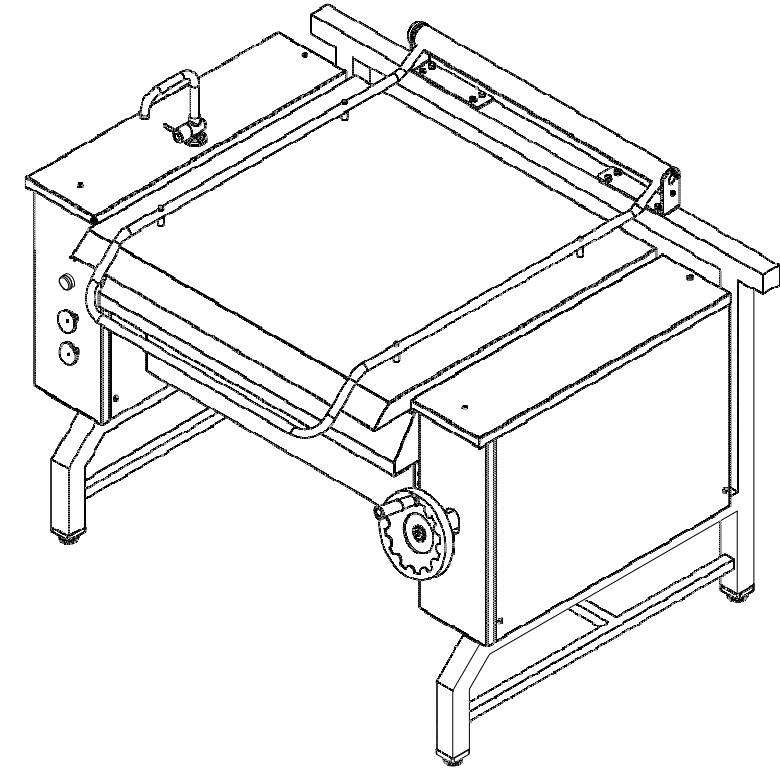
Doors : 1 Nos.
Storage Capacity : 211 L
Freezing Capacity : 211 L/Hr
Compressor: Rotary Type
Make- Western or Equivalent Make

BOILING/STEAM COOKING AREA



DETAILS OF EQUIPMENT

PRODUCT	TILTING BRATT PAN (GAS OPERATED)	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-100 LTR.	LAY. REF .NO	BK2
LENGTH			
WIDTH			
HEIGHT			
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	3/8"BSP,4.5 PSIG
VOLTAGE		GAS	LPG
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	DRAIN GRATING
COLD	1/2"BSP WATER SUPPLY	INDIRECT	
PURIFIED (RO)	1/2"BSP WATER SUPPLY		
		EXHAUST	
		EXHAUST	1200 CFM
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TILTING PAN	Food Pan Made Of 3mm S.S. 304 With 12 mm S.S. Base Plate
2	TILTING MECHANISM	Mounted On RHS Of The Unit With An Easy Movement And Self-Locking Worm Gear System.
3	LEGS	50 x 50 mm Square Pipe, 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
4	ALL PANELLING	Made Of 20 SWG S.S. 304 Sheet.
5	LID	Made Of 20 SWG S.S. 304 Sheet With Spring Loaded Counter Balance Arrangement.
6	PLUMBING	1/2 " Water Connection.
7	GAS	Provided with specially designed burners with Needle control valve



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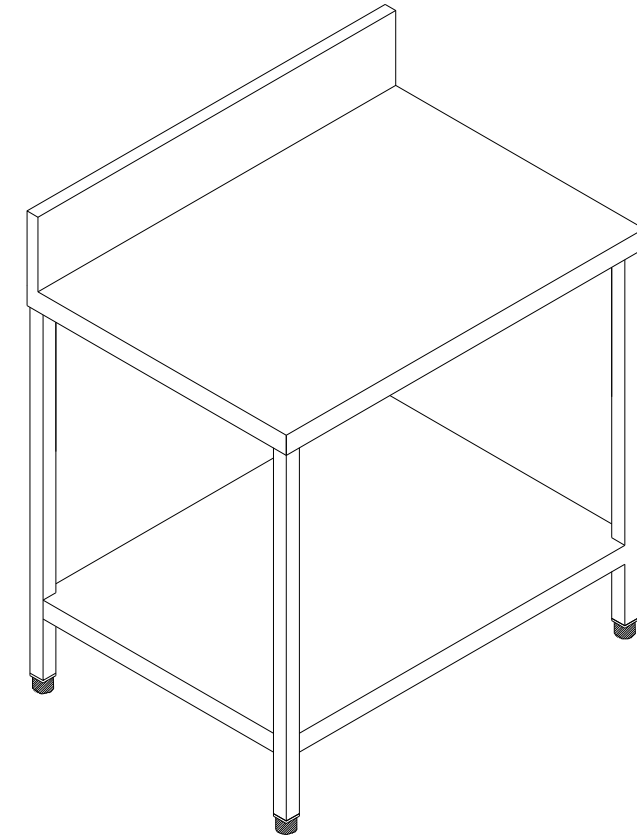
DETAILS OF EQUIPMENT

PRODUCT	TABLE FOR IDLISTEAMER WITH 1 UNDERSHELF	QUANTITY	1			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	850x600x450	LAY. REF .NO	BK4			
MEMPHDIEATIALS						
ELECTRICAL		GAS				
POWER		CONNECTION				
VOLTAGE		GAS				
				KEY FEATURES		
				KEY FEATURES		
				SPECIFICATIONS		
WATER SUPPLY		DRAINAGE		ITEM NO	ITEM	DESCRIPTION
HOT		DIRECT		1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
COLD		INDIRECT		2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
PURIFIED (RO)				3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 Sheet Stiffner
		EXHAUST				
		EXHAUST				
		EXHAUST				



DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 1U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	700x700x750+100MM	LAY. REF .NO	BK5
MEMPHIS DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 stiffner

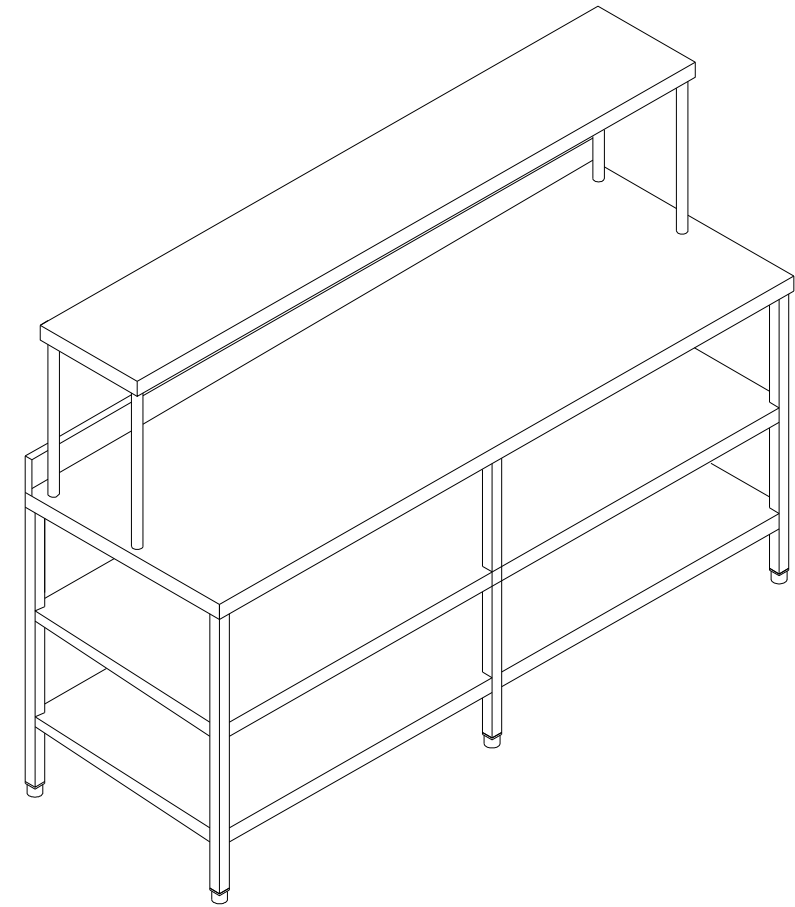
VEG. PREPARATION AREA



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DETAILS OF EQUIPMENT

PRODUCT	PREPARATION TABLE WITH 2 U/S & 1 OHS	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	2100x700x850+500	LAY. REF .NO	PR1
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

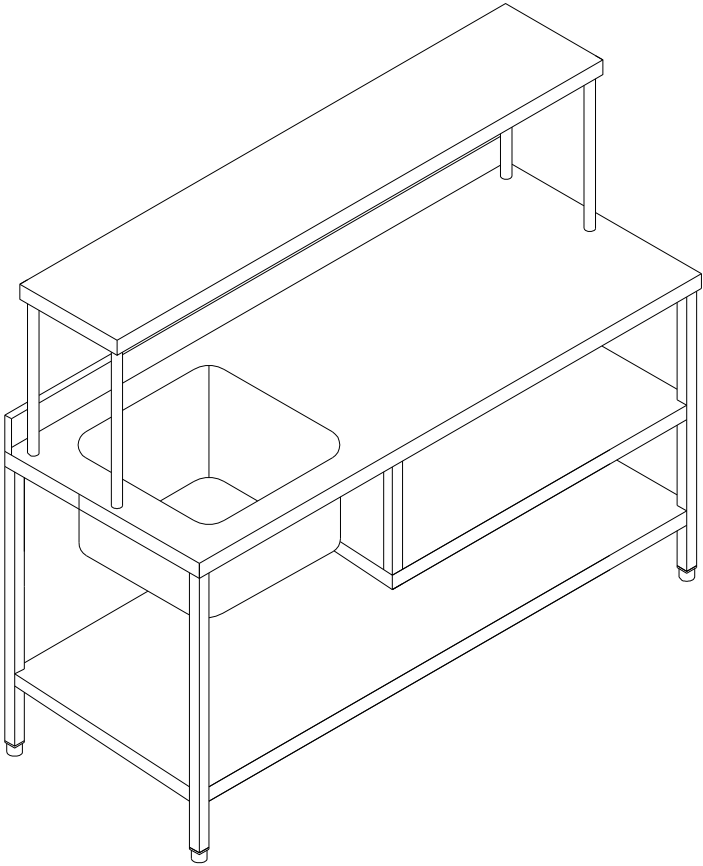
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. Stiffner at Bottom.
2	LEGS	40 x 40mm S.S. Square Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.2Nos.
4	OHS	Made Of 20 SWG S.S. 304 Sheet shelf ,supported By 25x25x1.2 mm Pipe.



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DETAILS OF EQUIPMENT

PRODUCT	PREPARATION TABLE WITH SINK(LHS),2 US & 1 OHS	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1800x700x850+500	LAY. REF .NO	PR2
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. Stiffner at Bottom.
2	LEGS	40 x 40mm S.S. Square Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	SINK	Made Of 18 SWG S.S. 304 Sheet with $\frac{11}{4}$ " Drain Coupling
4	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.
5	OHS	Made Of 20 SWG S.S. 304 Sheet shelf,supported By 25x25x1.2 mm Pipe.



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DETAILS OF EQUIPMENT

PRODUCT	VEG.CUTTING M/C	QUANTITY	1
SPECIAL INSTRUCTION	CAP-120-150 Kg./Hr	NO OF COMP. DRG	
OVER ALL SIZE	400x510x770mm	LAY. REF .NO	PR3

MEP DETAILS

ELECTRICAL		GAS	
POWER	0.5KW	CONNECTION	
VOLTAGE	220V/50HZ/1PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

Sirman Vegetable-cutter , model TM All :

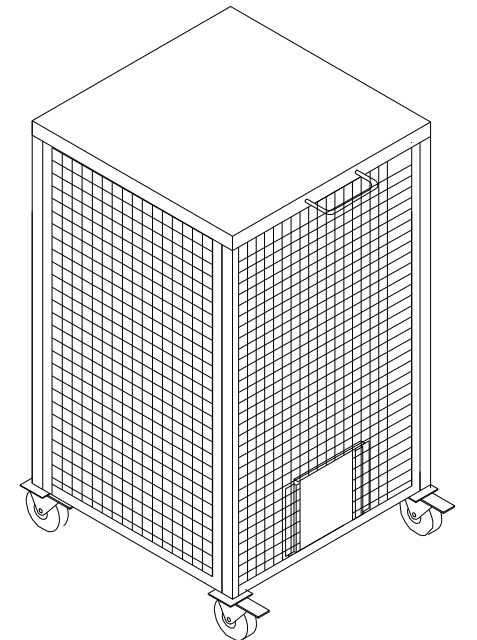
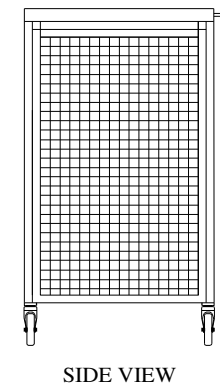
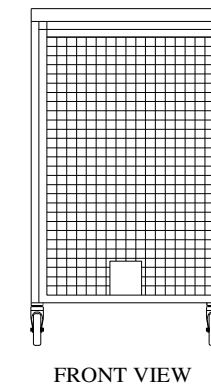
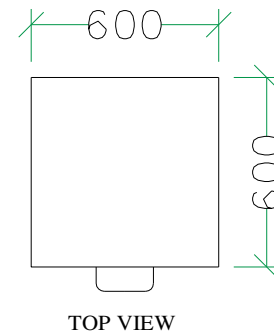
- Aluminium alloy and S/S construction.
- Ventilated motor for continuous operation.
- Thanks to its compact design the machine is easy to install inside every kitchen.
- The exclusive feeding system makes easy to process also soft products like moz-zarella cheese.
- Safe operation is ensured by interlock switches on product pusher, lid and collect-ing tray.
- Version with dishwashing safe S/S lid available.
- Large number of discs available for every purpose.



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DETAILS OF EQUIPMENT

PRODUCT	ONION / POTATO BINS ON CASTORS	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x600x850	LAY. REF .NO	PR5
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

Top : Hinged 18 SWG S.S. 304

U/S : Front Elevated 18 SWG S.S. 304

Frame: 40x40x1.2 MM SS 304 PipeSide &

Sides: Wire Mesh made of 5mm SS 304 Rod

equispaced at 50mm

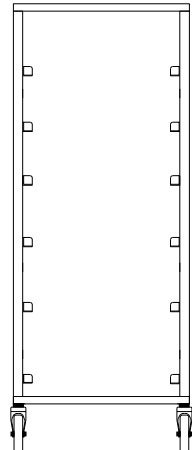
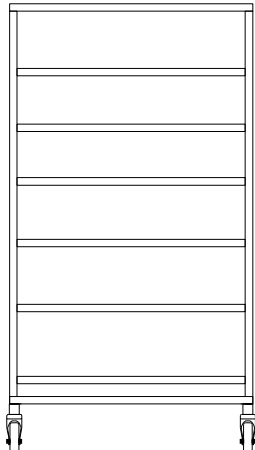
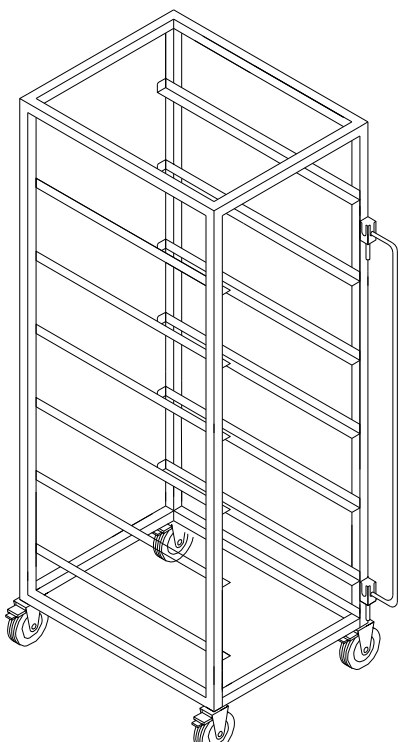
Castors: 100mm PU Castor Wheels, 2

No.breakable



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DETAILS OF EQUIPMENT

PRODUCT	VEG CRATE TROLLEY WITH 6 CRATES OF 400x600 SIZE	QUANTITY	1	 FRONT VIEW  SIDE VIEW 		
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	470x625x1600MM	LAY. REF .NO	PR6			
MEP DETAILS				KEY FEATURES		
ELECTRICAL		GAS				
POWER		CONNECTION				
VOLTAGE		GAS				
				SPECIFICATIONS		
				ITEM NO	ITEM	DESCRIPTION
WATER SUPPLY		DRAINAGE		1	FRAME	25X25 mm SS Sq. Pipe 16 SWG SS30 4.
HOT		DIRECT		2	CASTER WHEEL	Ø100 mm With 2 Nos Breakable.
COLD		INDIRECT		3	CRATE SUPPOR ANGLE	40 X 40 X 1.5 mm Thick, 6 Set.
PURIFIED (RO)				4	CRATE SIZES	400x600,6 Nos. PVC
		EXHAUST				
		EXHAUST				
		EXHAUST				

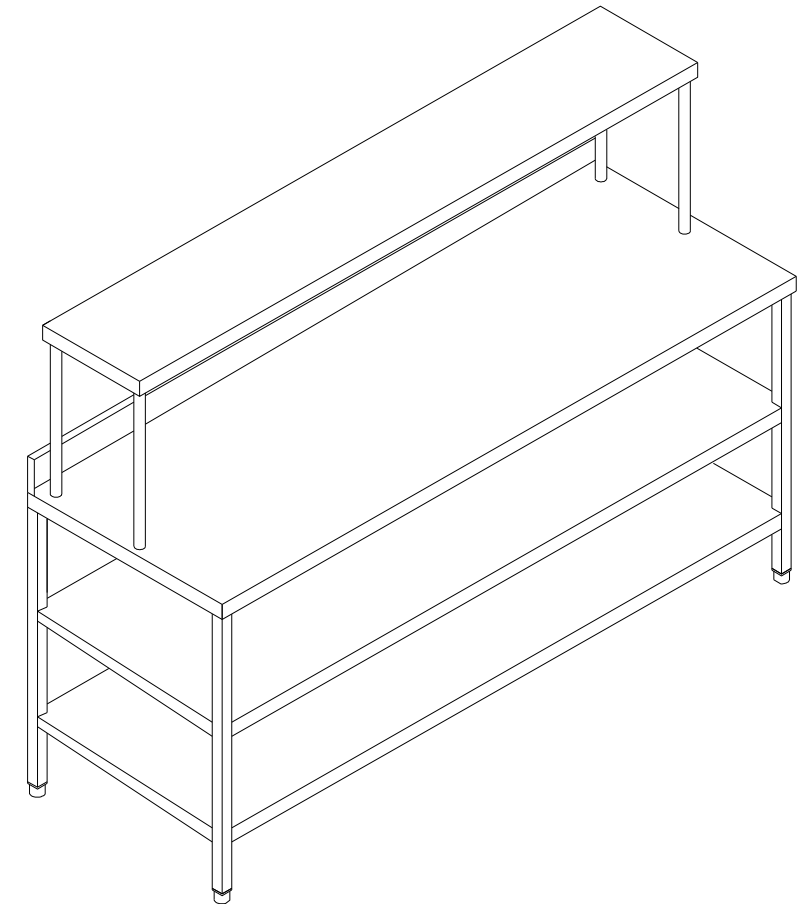
NON-VEG. PREPARATION
AREA



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DETAILS OF EQUIPMENT

PRODUCT	PREPARATION / CUTTING TABLE WITH 2 U/S & 1 OHS	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1700x700x850+500	LAY. REF .NO	PRN1
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. Stiffner at Bottom.
2	LEGS	40 x 40mm S.S. Square Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.2 Nos.
4	OHS	Made Of 20 SWG S.S. 304 Sheet shelf, supported By 25x25x1.2 mm Pipe.



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DETAILS OF EQUIPMENT

PRODUCT	SINGLE SINK UNIT	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x700x850+100	LAY. REF .NO	PRN2

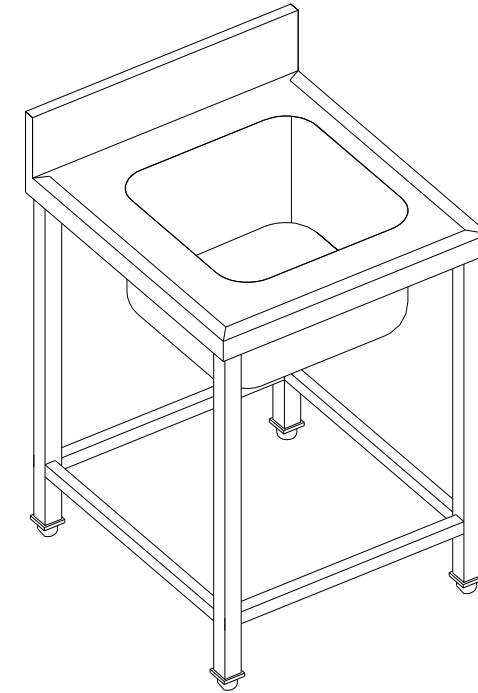
MEP DETAILS

ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	

KEY FEATURES

SPECIFICATIONS

				ITEM NO	ITEM	DESCRIPTION
WATER SUPPLY		DRAINAGE		1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Stiffner
HOT		DIRECT	2"PVC PIPE	2	LEGS	40 x40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE	3	CROSS SUPPORT	25x25x1.5mm SS 304 Pipe
PURIFIED (RO)		EXHAUST		4	SINK	Made Of 16 SWG S.S. 304 Sheet.
		EXHAUST		5	WASTE COUPLING	Ø 40mm BSP Coupling
		EXHAUST				





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DETAILS OF EQUIPMENT

PRODUCT	CHEST FREEZER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	555x640x880	LAY. REF .NO	PRN3
LENGTH			
WIDTH			
HEIGHT			
MECHANICALS			
ELECTRICAL		GAS	
POWER	0.5 KW	CONNECTION	
VOLTAGE	220V/50HZ/1PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

Doors : 1 Nos.
Storage Capacity : 100 L
Freezing Capacity : 100L/Hr
Compressor: Rotary Type
Make- Western or Equivalent Make

GRINDING AREA



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DETAILS OF EQUIPMENT

PRODUCT	TITING WET MASALA GRINDER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP: 10 Litre	LAY. REF .NO	GR1
LENGTH			
WIDTH			
HEIGHT			

MEP DETAILS

ELECTRICAL		GAS	
POWER	1.1KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

- The Drum, Motor housing, Frames made of Stainless Steel 304.
 - Detachable Cylindrical Granite Roller Stone Assembly
 - The Granite Roller Stone Assembly fitted with two Wipers to ensure 100% grinding in quicker time
 - Adjustable Load Balancing System provided for even spread of load and for very efficient grinding
 - Tilting system enables the drum to tilt and lock at 100 degree for easier and hygienic transfer of batter.
 - Tilt locking system to lock the grinder at vertical position as well as at horizontal position for grinding the substance & for emptying them.
 - Cylindrical Roller Construction helps to grind the substance more effectively and delivers more volume of batter
- Motor : Crompton or Equivalent



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DETAILS OF EQUIPMENT

PRODUCT	POTATO PEELER M/C	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP:10KG	LAY. REF .NO	GR2
LENGTH			
WIDTH			
HEIGHT			

MEP DETAILS

ELECTRICAL		GAS	
POWER	1.47KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD	1/2" WATER SUPPLY	INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

- Potato Peeler of Vertical design suitable for mounting on the floor.
- Machine, divided in two sections- Top peeling assembly and the bottom is motor drive housing, all made of Stainless Steel.
- The peeling time between 1-3 minutes per charge, depending upon the grade and size of potatoes.
- Motor: - 1.5 HP Crompton Motor or Equivalent, enclosed in the extended base of machine
- Abrasive Disc: - Operating at the speed of 400rpm, bonded with carborundum abrasive. On removal of hopper, disc should be able to remove easily for maintenance and cleaning.

Material of Construction: - Top and Body – 16 GA SS, Peeling disc – 14 GA SS, Discharge door.



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DETAILS OF EQUIPMENT

PRODUCT	PULVERIZER M/C (Heavy)	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP: 5HP	LAY. REF .NO	GR4
LENGTH			
WIDTH			
HEIGHT			
MEP DETAILS			
ELECTRICAL		GAS	
POWER	3.68KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD		INDIRECT	GRATING
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

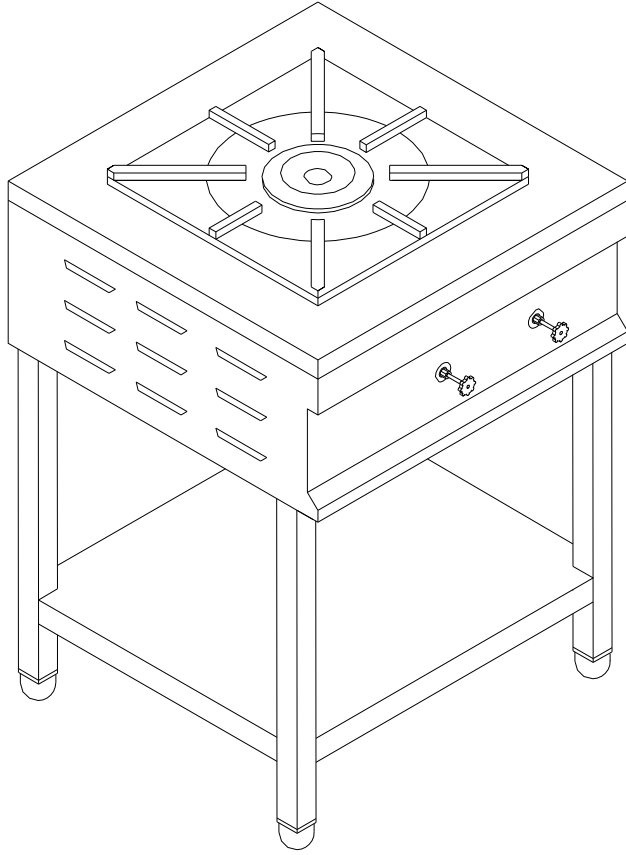
SPECIFICATIONS

Specifications :
Material : Made of Heavy duty SS 304 Sheet
Brand : SS Kitchen
Power : 5 HP
Phase : 440V-3PH Supply with DOL Starter

VEG. COOKING AREA



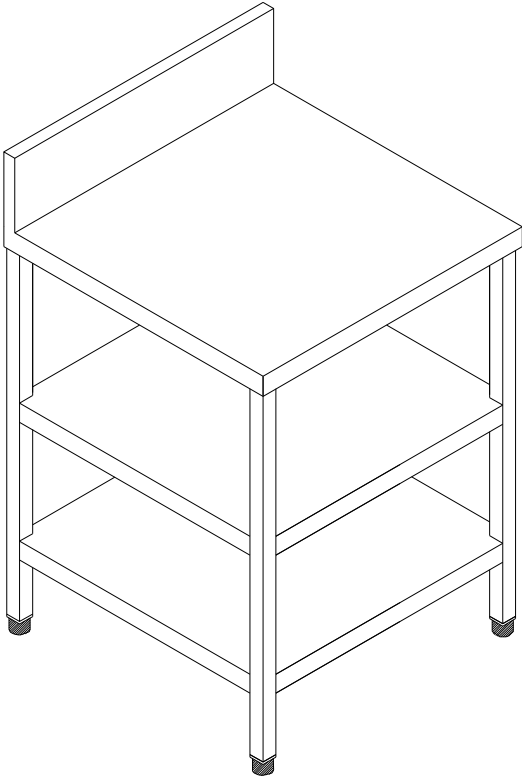
M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT						
PRODUCT	STOCK POT BURNER-HEAVY PAN SUPPORT	QUANTITY	2			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	600x600x750	LAY. REF .NO	MK1			
MEMPHDDETAILS						
ELECTRICAL		GAS				
POWER		CONNECTION	3/8"BSP,4.5 PSIG			
VOLTAGE		GAS	LPG			
				KEY FEATURES		
				KEY FEATURES		
				SPECIFICATIONS		
				ITEM NO	ITEM	DESCRIPTION
				1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
				2	UNDERSHELF	Made Of 18 SWG S.S. 304 sheet with stiffner at bottom
				3	LEGS	40 x 40 mm Square Pipe, 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
				4	FRONT PANEL	Made Of 18 SWG S.S. 304 Sheet.
				5	SIDE COVER	Made Of 18 SWG S.S. 304 Sheet.
				6	NC VALVE	2 No. Of Needle Control Valve
				7	PAN SUPPORT	400MMx400MM, 1 Nos.
				8	GAS	LPG Operated
				9	BURNER	T35 Burner, 1Nos. & 1 Pilot Burner
WATER SUPPLY		DRAINAGE				
HOT		DIRECT				
COLD		INDIRECT				
PURIFIED (RO)						
		EXHAUST				
		EXHAUST	600 CFM			
		EXHAUST				



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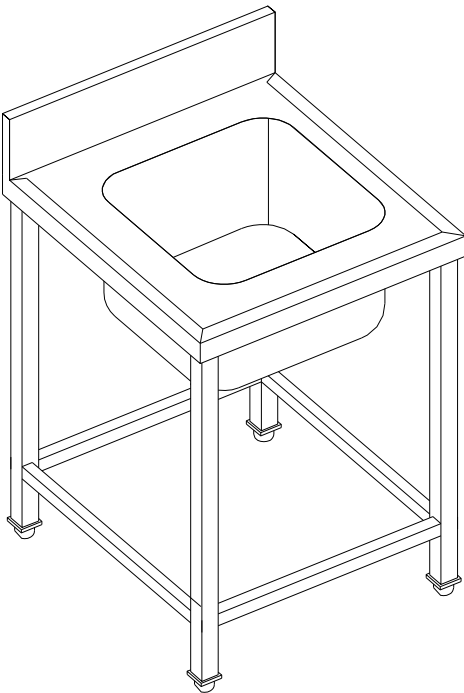
DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 2 U/S	QUANTITY	1			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	500x600x750+100MM	LAY. REF .NO	MK2			
MEMPHDDETAILS						
ELECTRICAL		GAS				
POWER		CONNECTION				
VOLTAGE		GAS				
				KEY FEATURES		
				KEY FEATURES		
				SPECIFICATIONS		
WATER SUPPLY		DRAINAGE		ITEM NO	ITEM	DESCRIPTION
HOT		DIRECT		1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
COLD		INDIRECT		2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
PURIFIED (RO)				3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 Sheet stiffner at bottom.
		EXHAUST				
		EXHAUST				
		EXHAUST				



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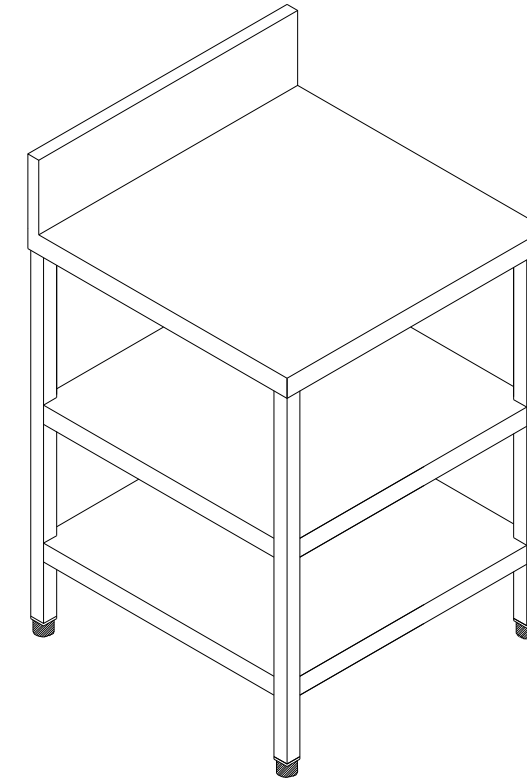
DETAILS OF EQUIPMENT

PRODUCT	SINGLE SINK UNIT	QUANTITY	1			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	600x600x750+100	LAY. REF .NO	MK3			
MEP DETAILS				KEY FEATURES		
ELECTRICAL		GAS		SPECIFICATIONS		
POWER		CONNECTION		ITEM NO	ITEM	DESCRIPTION
VOLTAGE		GAS		1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Stiffner
				2	LEGS	40 x40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
				3	CROSS SUPPORT	25x25x1.2mm SS 304 Pipe
WATER SUPPLY		DRAINAGE		4	SINK	Made Of 16 SWG S.S. 304 Sheet.
HOT		DIRECT	2"PVC PIPE	5	WASTE COUPLING	Ø 30mm BSP Coupling
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE			
PURIFIED (RO)						
		EXHAUST				
		EXHAUST				
		EXHAUST				



DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 2 U/S	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x600x750+100MM	LAY. REF .NO	MK4
MEMPHIS DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

KEY FEATURES

SPECIFICATIONS

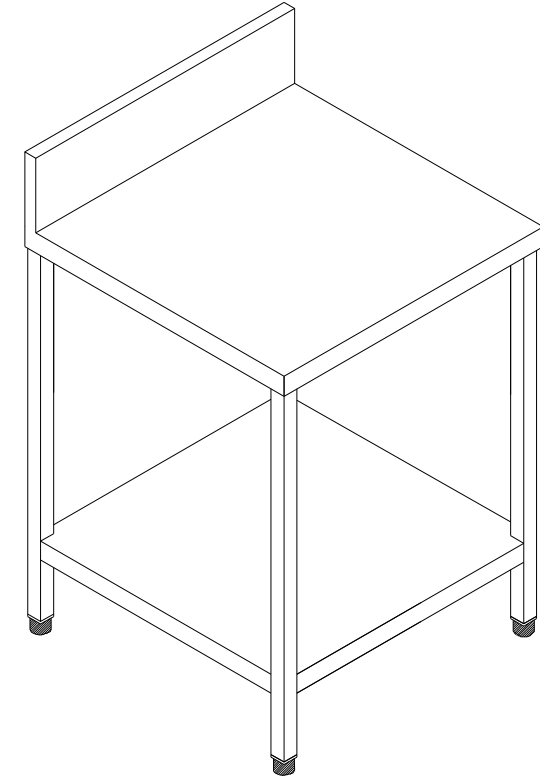
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 Sheet stiffner at bottom.



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DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 1U/S	QUANTITY	3
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x700x750+100MM	LAY. REF .NO	MK6
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

KEY FEATURES

SPECIFICATIONS

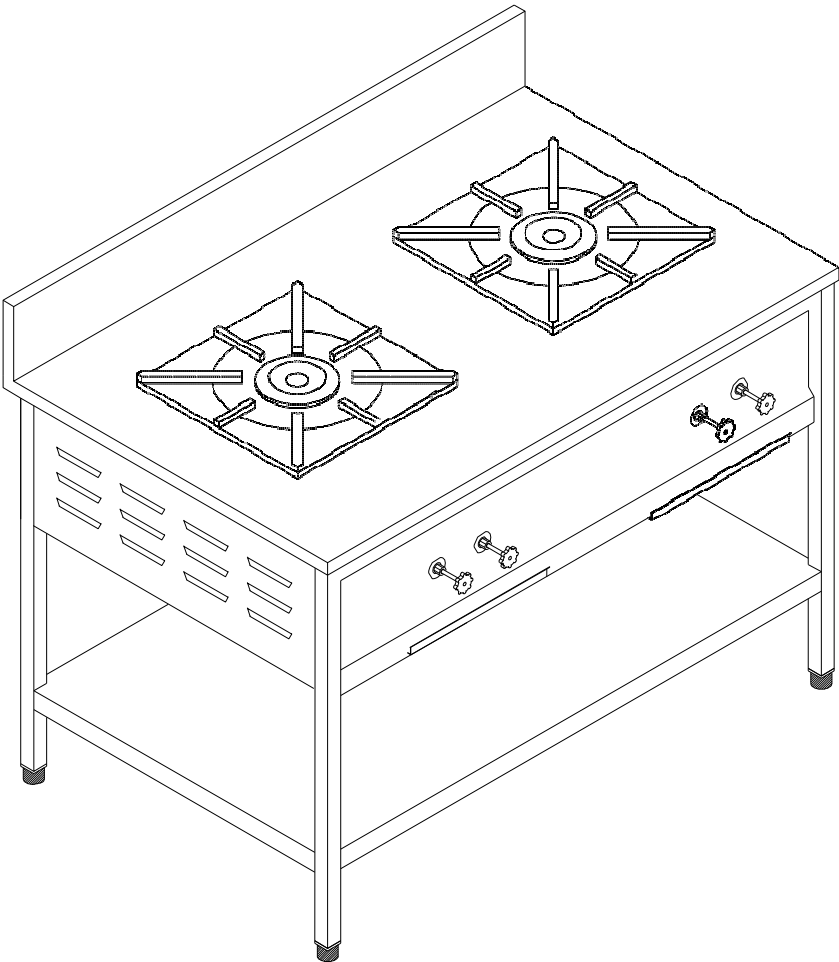
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 stiffner



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DETAILS OF EQUIPMENT

PRODUCT	2 BURNER GAS RANGE WITH 1 U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1200x700x750+100MM	LAY. REF .NO	MK7
MEMPHEDDETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	3/8"BSP,4.5 PSIG
VOLTAGE		GAS	LPG
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	1200 CFM
		EXHAUST	



KEY FEATURES

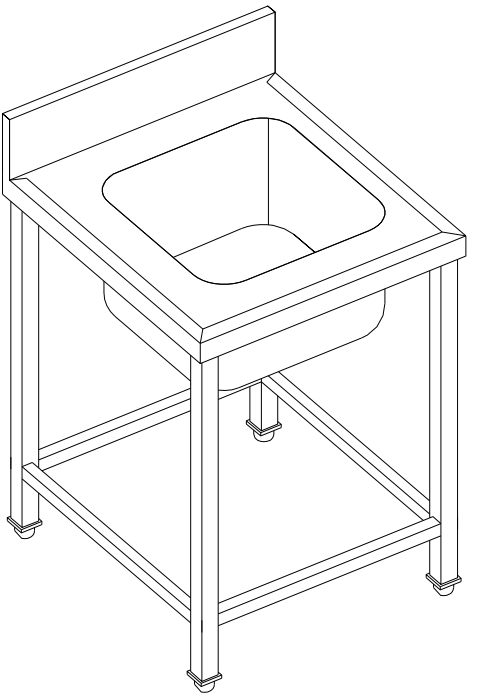
SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with stiffner at bottom
3	LEGS	40 x 40 mm Square Pipe, 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
4	FRONT PANEL	Made Of 18 SWG S.S. 304 Sheet.
5	SIDES & SPILLAGE	Made Of 20 SWG S.S. 304 Sheet.
6	NC VALVE	(2+2) No. Of Needle Control Valve
7	PAN SUPPORT	400MMx400MM, 3 Nos.
8	GAS	LPG Operated
9	BURNER	T35, 70000btu/hr.2Nos. & 1 Pilot Burner



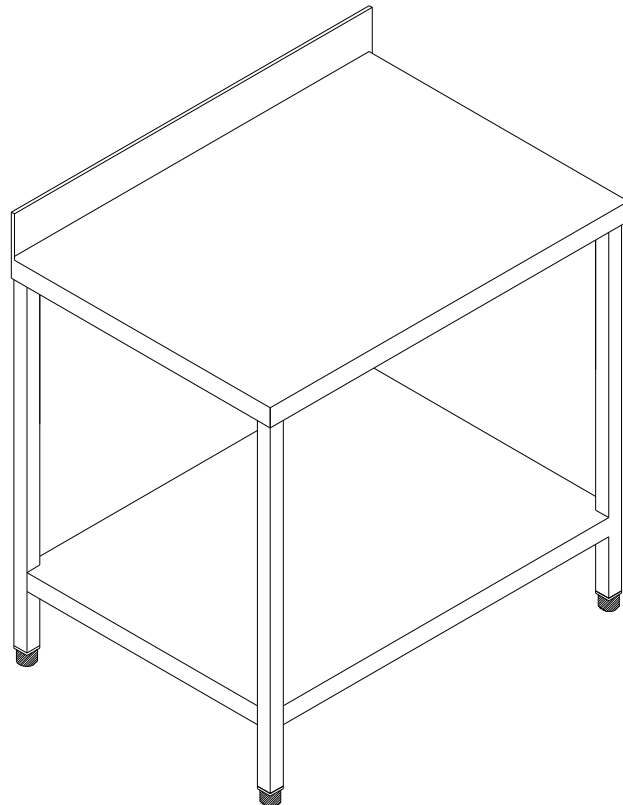
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DETAILS OF EQUIPMENT

PRODUCT	SINGLE SINK UNIT	QUANTITY	1			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	600x600x850+100	LAY. REF .NO	MK8			
MEMORANDUM				KEY FEATURES		
ELECTRICAL		GAS		SPECIFICATIONS		
POWER		CONNECTION		ITEM NO	ITEM	DESCRIPTION
VOLTAGE		GAS		1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Stiffner
				2	LEGS	40 x40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon BulletFeet.
				3	CROSS SUPPORT	25x25x1.2mm SS 304 Pipe
WATER SUPPLY		DRAINAGE		4	SINK	Made Of 16 SWG S.S. 304 Sheet.
HOT		DIRECT	2"PVC PIPE	5	WASTE COUPLING	Ø 30mm BSP Coupling
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE			
PURIFIED (RO)		EXHAUST				
		EXHAUST				
		EXHAUST				



DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 1U/	QUANTITY	1																																	
SPECIAL INSTRUCTION		NO OF COMP. DRG																																		
OVER ALL SIZE	1100x600x850+100	LAY. REF .NO	MK9																																	
MEMORANDUMS				KEY FEATURES KEY FEATURES SPECIFICATIONS <table><tr><th>ITEM NO</th><th>ITEM</th><th>DESCRIPTION</th></tr><tr><td>1</td><td>TOP</td><td>Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner</td></tr><tr><td>2</td><td>LEGS</td><td>40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.</td></tr><tr><td>3</td><td>UNDERSHELF</td><td>Made Of 18 SWG S.S. 304 Sheet with SS 304 stiffner</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>			ITEM NO	ITEM	DESCRIPTION	1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner	2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.	3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 stiffner																		
ITEM NO	ITEM	DESCRIPTION																																		
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner																																		
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.																																		
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 stiffner																																		
ELECTRICAL		GAS																																		
POWER		CONNECTION																																		
VOLTAGE		GAS																																		
WATER SUPPLY		DRAINAGE																																		
HOT		DIRECT																																		
COLD		INDIRECT																																		
PURIFIED (RO)																																				
		EXHAUST																																		
		EXHAUST																																		
		EXHAUST																																		



DETAILS OF EQUIPMENT

PRODUCT	MASALA TROLLEY WITH 9 GN PANS AND SINGLE LID	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	590x550x750	LAY. REF .NO	MK10
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

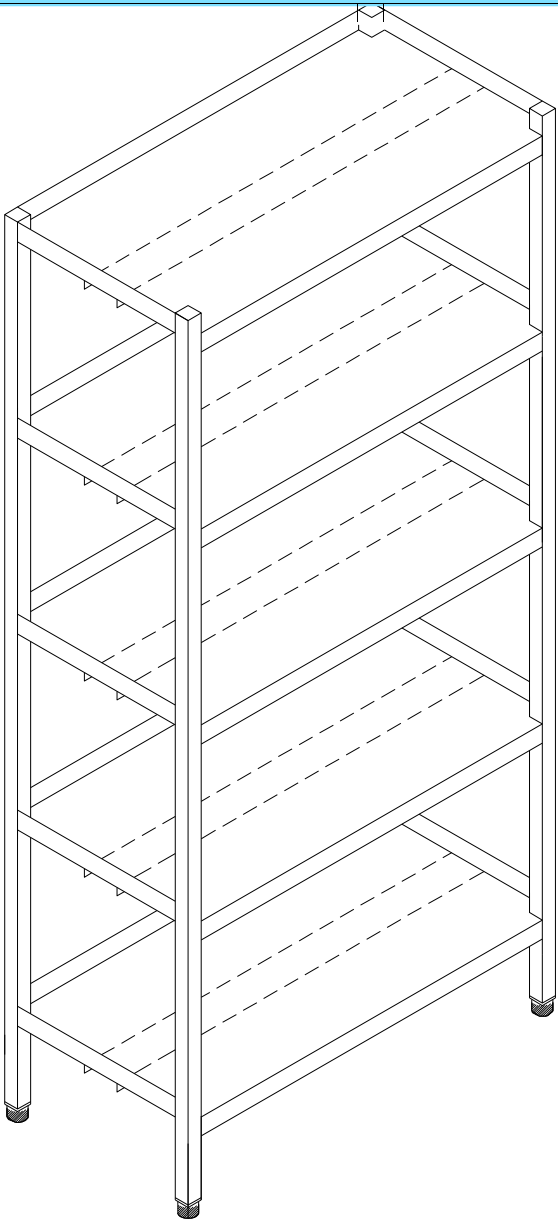
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304. Pipe Framework.
2	LEGS	30 x 30 mm S.S. Square Pipe, Made Of 16 SWG S.S. 304.
3	CASTER WHEEL	Ø 100mm Caster Wheel With 2 Nos. Breakable.
4	UNDER SHELF	Made Of 18 SWG S.S. 304 Sheet .
5	GN PANS	9 NOS. WITH LIDS



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DETAILS OF EQUIPMENT

PRODUCT	KITCHEN STORAGE RACK	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1100x500x1650MM	LAY. REF .NO	MK12
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS		
ITEM NO	ITEM	DESCRIPTION
1	SHELF (5-Shelves)	18 SWG S.S. 304 With Three Sides 40 mm Up & Front Side 40 mm Down With Inside 12 mm.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	STIFFNER	Heavy Duty stiffner at bottom of Shelf

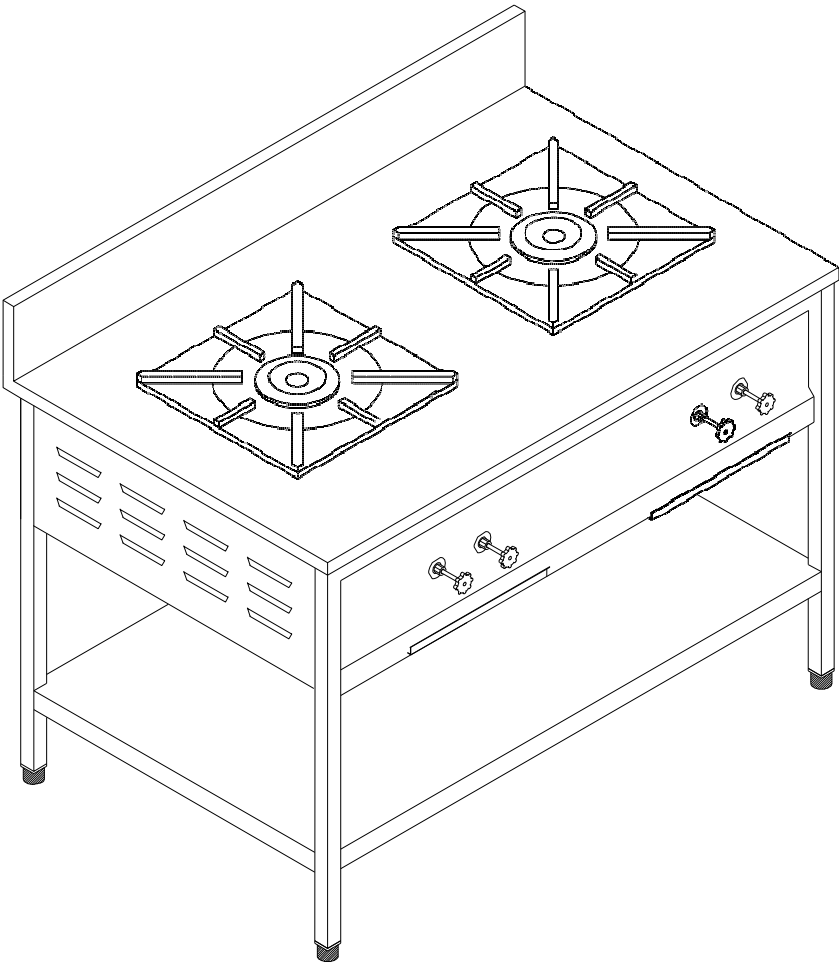
NON VEG.COOKING
AREA



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DETAILS OF EQUIPMENT

PRODUCT	2 BURNER GAS RANGE WITH 1 U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1200x600x750+100MM	LAY. REF .NO	MKN1
MEMPHEDIALS			
ELECTRICAL		GAS	
POWER		CONNECTION	3/8"BSP,4.5 PSIG
VOLTAGE		GAS	LPG
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	800 CFM
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

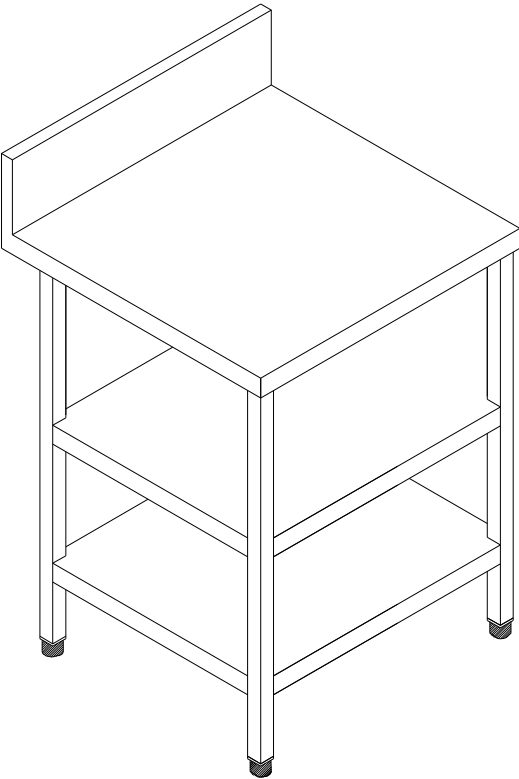
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	CROSS BRACING	25 x 25 mm Square pipe, Made Of 16 SWG S.S. 304.
3	LEGS	40 x 40 mm Square Pipe, 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
4	FRONT PANEL	Made Of 18 SWG S.S. 304 Sheet.
5	SIDES & SPILLAGE	Made Of 20 SWG S.S. 304 Sheet.
6	NC VALVE	(2+2) No. Of Needle Control Valve
7	PAN SUPPORT	400MMx400MM, 2 Nos.
8	GAS	LPG Operated
9	BURNER	T35, 70000btu/hr.2Nos. & 1 Pilot Burner



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DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH U/S	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x600x750+100MM	LAY. REF .NO	MKN2
MEMPHEDIALS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

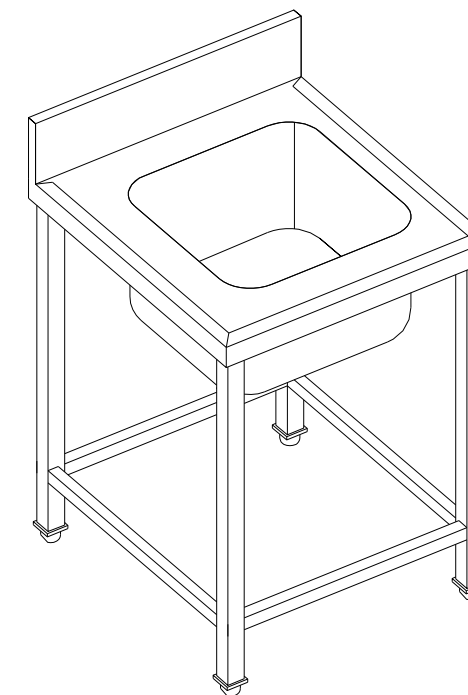
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.



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DETAILS OF EQUIPMENT

PRODUCT	SINGLE SINK UNIT	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x600x750+100	LAY. REF .NO	MKN3
MECHANICALS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Stiffner
2	LEGS	40 x40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	CROSS SUPPORT	25x25x1.5mm SS 304 Pipe
4	SINK	Made Of 16 SWG S.S. 304 Sheet.
5	WASTE COUPLING	Ø 40mm BSP Coupling



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DETAILS OF EQUIPMENT

PRODUCT	MASALA TROLLEY WITH 9 GN PANS AND SINGLE LID	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	590x550x750	LAY. REF .NO	MKN4
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

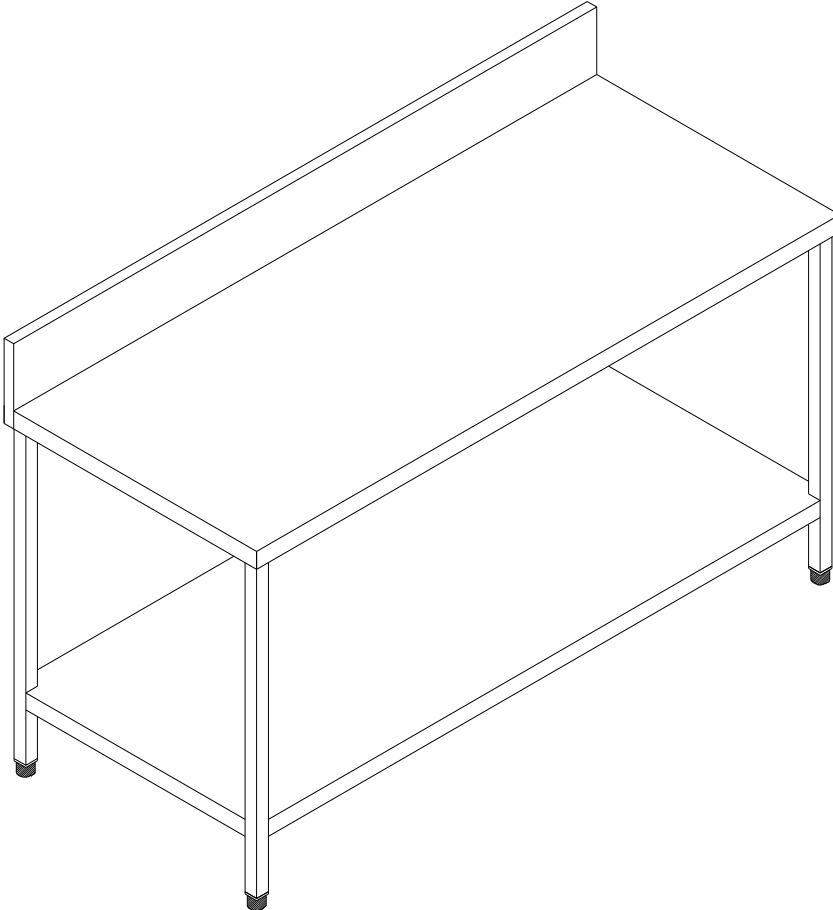
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304. Pipe Framework.
2	LEGS	30 x 30 mm S.S. Square Pipe, Made Of 16 SWG S.S. 304.
3	CASTER WHEEL	Ø 100mm Caster Wheel With 2 Nos. Breakable.
4	UNDER SHELF	Made Of 18 SWG S.S. 304 Sheet .
5	GN PANS	9 NOS.WITH LIDS

CHAPATI / ROTI SECTION



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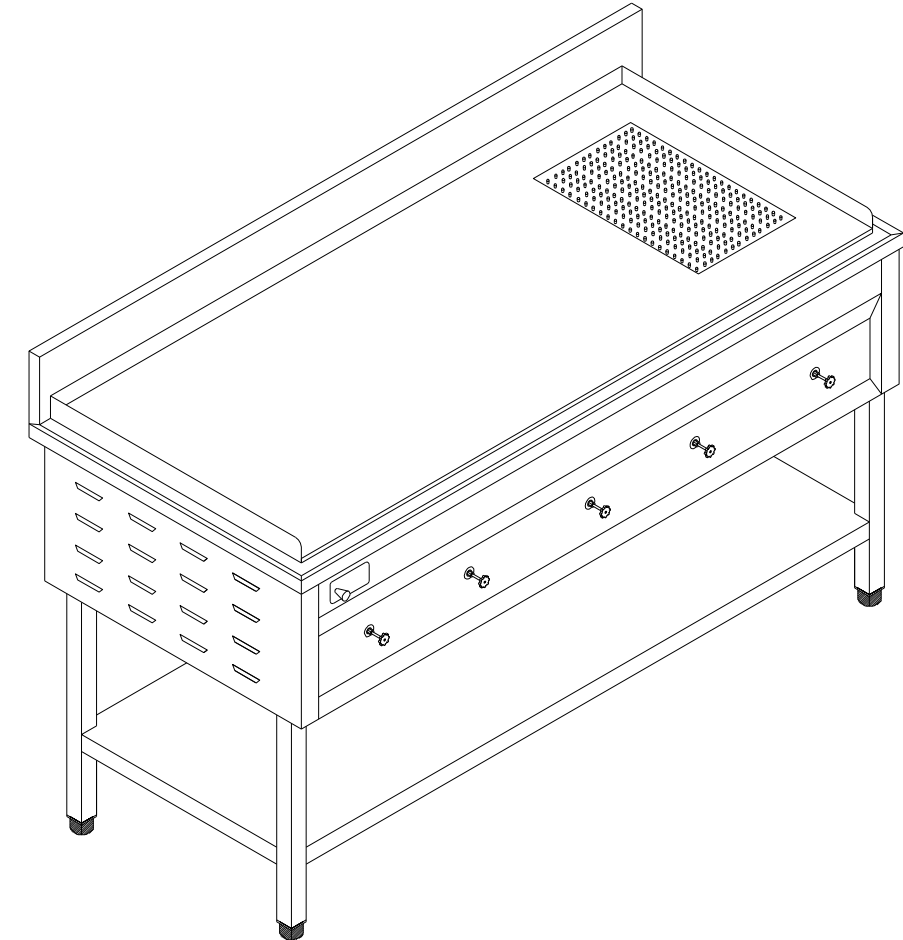
DETAILS OF EQUIPMENT

PRODUCT	CHAPATI PRESSING TABLE WITH 1 UNDERSHELF	QUANTITY	1			
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	1200x700x750+200MM	LAY. REF .NO	CH1			
LENGTH						
WIDTH						
HEIGHT						
MEP DETAILS						
ELECTRICAL		GAS		KEY FEATURES		
POWER		CONNECTION				
VOLTAGE		GAS				
				SPECIFICATIONS		
				ITEM NO	ITEM	DESCRIPTION
WATER SUPPLY		DRAINAGE		1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS Angle Framework underneath for extra Strength
HOT		DIRECT		2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
COLD		INDIRECT		3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with Stiffner
PURIFIED (RO)						
		EXHAUST				
		EXHAUST				
		EXHAUST				



DETAILS OF EQUIPMENT

PRODUCT	CHAPATI HOT PLATE WITH BULLET TYPE PUFFER & 1 UNDERSHELF	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1350x700x850+100	LAY. REF .NO	CH3
LENGTH			
WIDTH			
HEIGHT			
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	3/8"BSP,4.5 psig •
VOLTAGE		GAS	LPG
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	1000 CFM
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

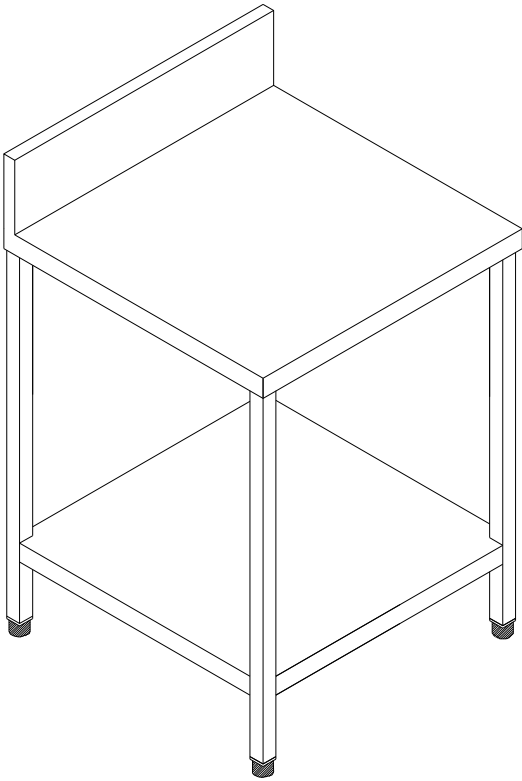
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	CROSS BRACING	30 x 30 mm Square pipe, Made Of 16 SWG S.S. 304.
3	LEGS	30 x 30 mm Square Pipe, 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
4	FRONT PANEL	Made Of 20 SWG S.S. 304 Sheet.
5	SIDE COVER	Made Of 20 SWG S.S. 304 Sheet.
6	NC VALVE	5 No. Of Needle Control Valve
7	MS PLATE	15MM THICK MS PLATE WITH PUFFER PLATE
8	PUFFER	Bullet Type Puffer 11"x24"
9	BURNER	4 No.RV BURNER WITH INDIVIDUAL NEEDLE CONTROL VALVE



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DETAILS OF EQUIPMENT

PRODUCT	SIDE WORK TABLE WITH 1 U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	500x700x850+100MM	LAY. REF .NO	CH4
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with SS 304 Sheet stiffner at bottom.



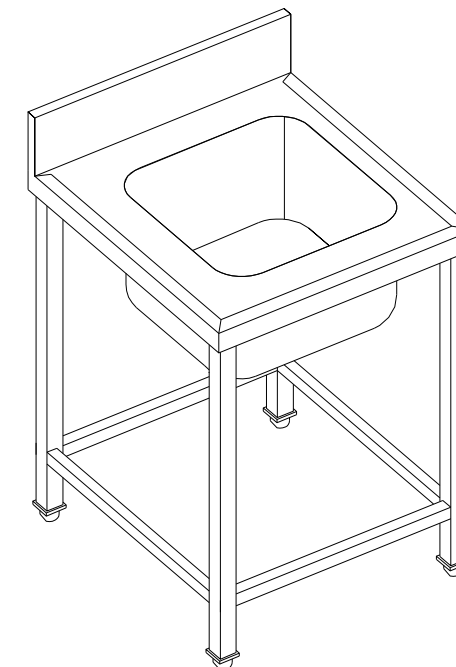
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DETAILS OF EQUIPMENT

PRODUCT	SINGLE SINK UNIT	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x700x850+100	LAY. REF .NO	CH5

MEMORANDUM

ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Stiffner
2	LEGS	40 x40x1.2mm mm S.S. Square Pipe S.S. 304 with Adjustable Nylon Bullet Feet.
3	CROSS SUPPORT	25x25x1.2mm SS 304 Pipe
4	SINK	Made Of 16 SWG S.S. 304 Sheet.
5	WASTE COUPLING	Ø 30mm BSP Coupling



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DETAILS OF EQUIPMENT

PRODUCT	DOUGH KNEADER MACHINE	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-25Kg	LAY. REF .NO	CH6
LENGTH			
WIDTH			
HEIGHT			
MEP DETAILS			
ELECTRICAL		GAS	
POWER	1.10KW	CONNECTION	
VOLTAGE	440VV/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

- Provides high operational fluency
- Dynamically balanced design that allows comfortable operation
- Processes up to 25kg dough per batch.
- 1.5 HP Electric ISI Motor
- Less power consumption and user friendly
- Drum and Arm made up of stainless steel.

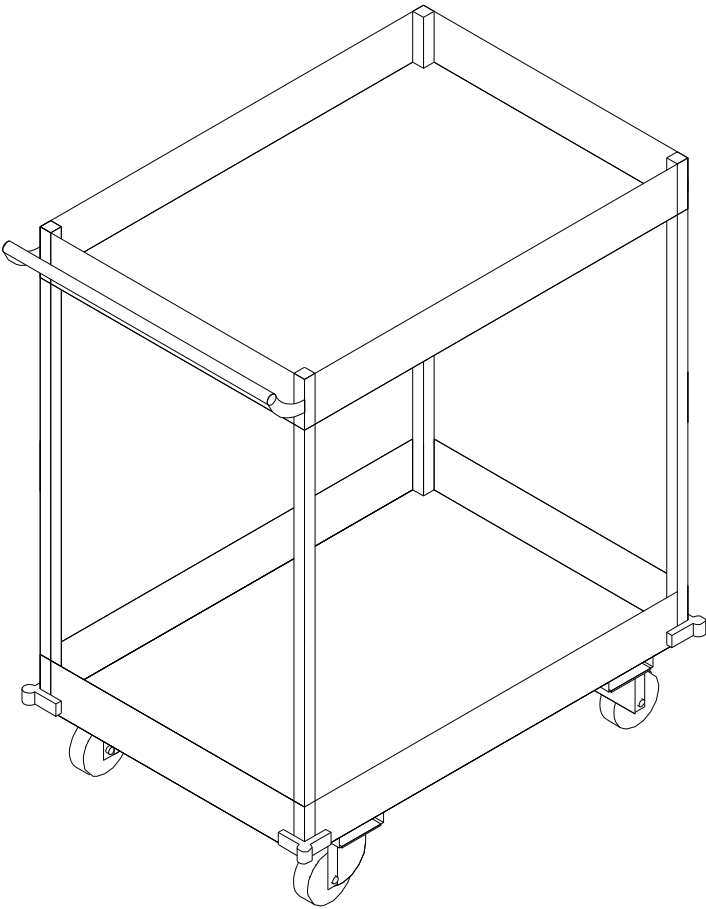
COOKED FOOD STATION AREA



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	UTILITY TROLLEY (2- TIER)	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x600x900	LAY. REF .NO	CF2
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 18 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	LEGS & Handle	25 mm Dia S.S. Round Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.
4	CASTOR WHEEL	100mm Dia.PU Castor Wheels, 2 Breakable

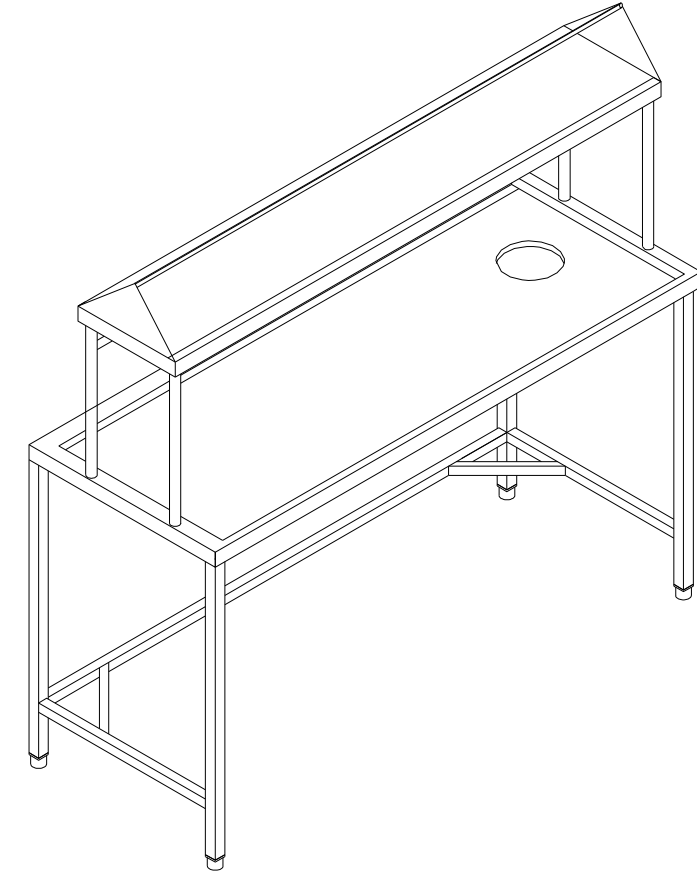
DISH WASH AREA



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DETAILS OF EQUIPMENT

PRODUCT	SOILED DISH LANDING TABLE WITH GARBAGE CHUTE & GLASS RACK	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1650x700x850+500	LAY. REF .NO	DW1
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

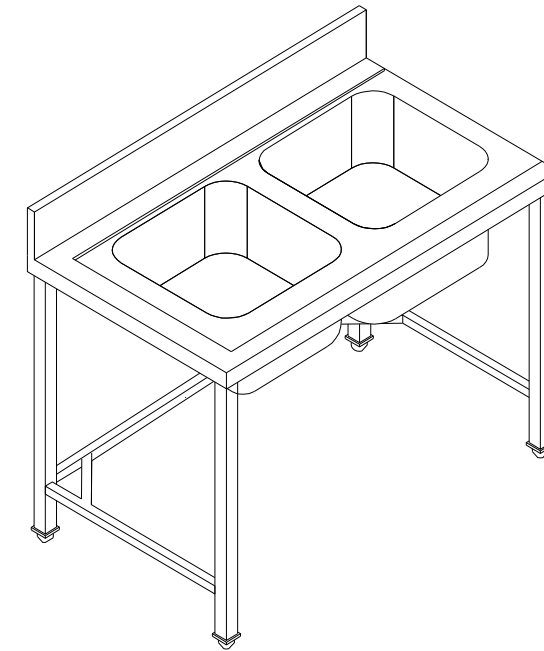
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet With SS Understiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	CROSS BRACING	25 x 25 mm S.S. Square Pipe, Made Of 16 SWG S.S. 304
4	GARBAGE CHUTE	Ø 180 mm For Dropping Waste
5	OVERHEAD GLASS RACK	Made of 18G SS304 Sheet



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DETAILS OF EQUIPMENT

PRODUCT	2 SINK WASH UNIT	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1200x700x850+150	LAY. REF .NO	DW2
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 16 SWG S.S. 304 Sheet.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	CROSS SUPPORTS	25 x 25 mm S.S. Square Pipe, Made Of 18SWG S.S. 304
4	SINK	Made Of 16 SWG S.S. 304 Sheet. 2Nos. with 30mm BSP Waste Coupling



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DETAILS OF EQUIPMENT

PRODUCT	PRE WASH RINSE	QUANTITY	1
SPECIAL INSTRUCTION	T & S Make OR Equivalent	NO OF COMP. DRG	
OVER ALL SIZE	315x358x850MM	LAY. REF .NO	DW3
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD	1/2" BSP WATER SUPPLY	INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

Easy Install Pre-Rinse, Spring Action, 8" Wall Mount Base, Wall Bracket, & Swivel 8" wall mount mixing faucet with polished chrome plated brass body, 18" riser, 44" flexible stainless steel hose with heat resistant handle and swivel, 1.42 GPM spray valve, compression cartridges with spring checks, lever handles, 1/2" NPT female inlets, 6" adjustable wall bracket, spray valve holder and overhead spring.



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DETAILS OF EQUIPMENT

PRODUCT	HOOD TYPE DISH WASHER MACHINE	QUANTITY	1
SPECIAL INSTRUCTION	MAKE-IFB OR EQUIVALENT	NO OF COMP. DRG	
OVER ALL SIZE	CAP-50 Racks/Hr.	LAY. REF .NO	DW4
MEMORANDUMS			
ELECTRICAL		GAS	
POWER	10KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	2"PVC PIPE
COLD	1/2"BSP WATER SUPPLY	INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	



KEY FEATURES

	SPECIFICATIONS
--	----------------

Supply voltage: 400 V/3N ph/50 Hz

Default Installed Power: 10 kW

Boiler Heating Elements Power: 9 kW

Tank heating elements: 3 kW

Water supply temperature*: 10-65 °C

Drain line size: 20 mm Dia.

Inlet water supply pressure: 0.5-7 bar
--

Water consumption per cycle (lt)**: 2

Boiler Capacity (lt): 12

Tank Capacity (lt):	24
---------------------	----

N° of cycles: 3

Duration cycle:*45/84/150 sec.

Duration cycle - NSF/ANSI 3 compliant: 57/84/150 sec.

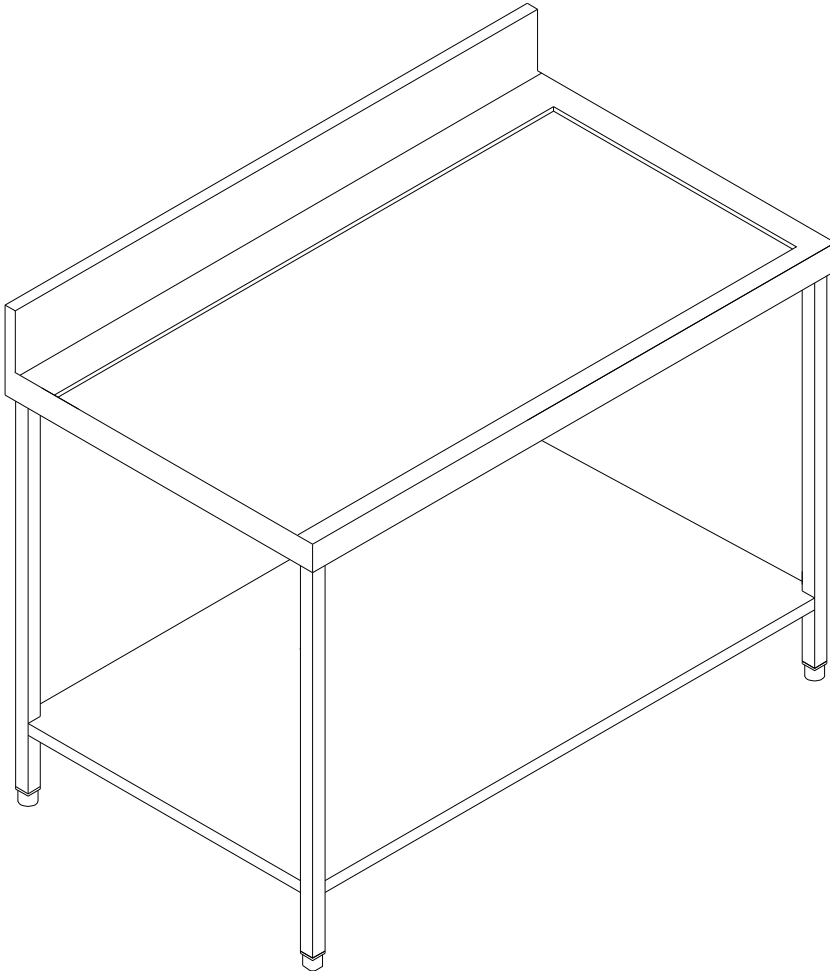
Racks per hour:* 50

Racks per hour - NSF/ANSI 3 compliant: 63



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DETAILS OF EQUIPMENT

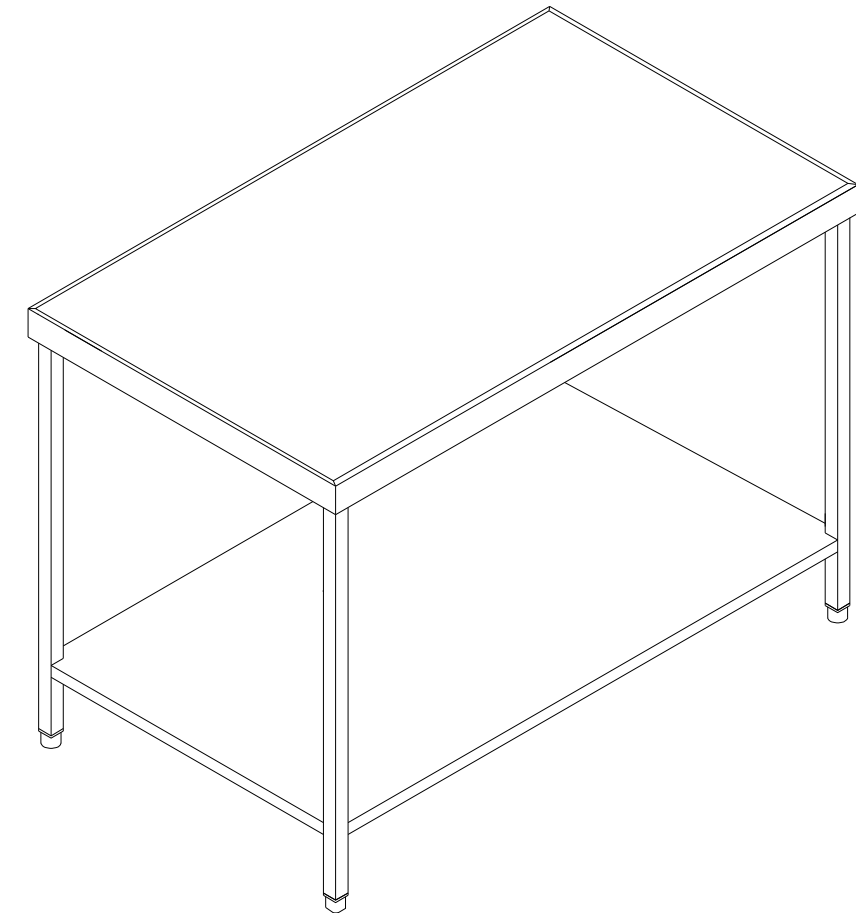
PRODUCT	CLEAN DISH TABLE WITH 1 U/S	QUANTITY	1																														
SPECIAL INSTRUCTION		NO OF COMP. DRG																															
OVER ALL SIZE	1500x700x850+150	LAY. REF .NO	DW5																														
MEMORANDUM				KEY FEATURES																													
ELECTRICAL		GAS		SPECIFICATIONS																													
POWER		CONNECTION																															
VOLTAGE		GAS		<table><tr><th>ITEM NO</th><th>ITEM</th><th>DESCRIPTION</th></tr><tr><td>1</td><td>TOP</td><td>Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner</td></tr><tr><td>2</td><td>LEGS</td><td>40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.</td></tr><tr><td>3</td><td>UNDERSHELF</td><td>Made Of 18 SWG S.S. 304 Sheet with Bottom Stifner</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table>			ITEM NO	ITEM	DESCRIPTION	1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner	2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.	3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with Bottom Stifner															
ITEM NO	ITEM	DESCRIPTION																															
1	TOP	Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner																															
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.																															
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with Bottom Stifner																															
WATER SUPPLY		DRAINAGE																															
HOT		DIRECT																															
COLD		INDIRECT																															
PURIFIED (RO)																																	
		EXHAUST																															
		EXHAUST																															
		EXHAUST																															



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DETAILS OF EQUIPMENT

PRODUCT	WIPING TABLE WITH 1 U/S	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1200x700x850	LAY. REF .NO	DW6
MEMORANDUMS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

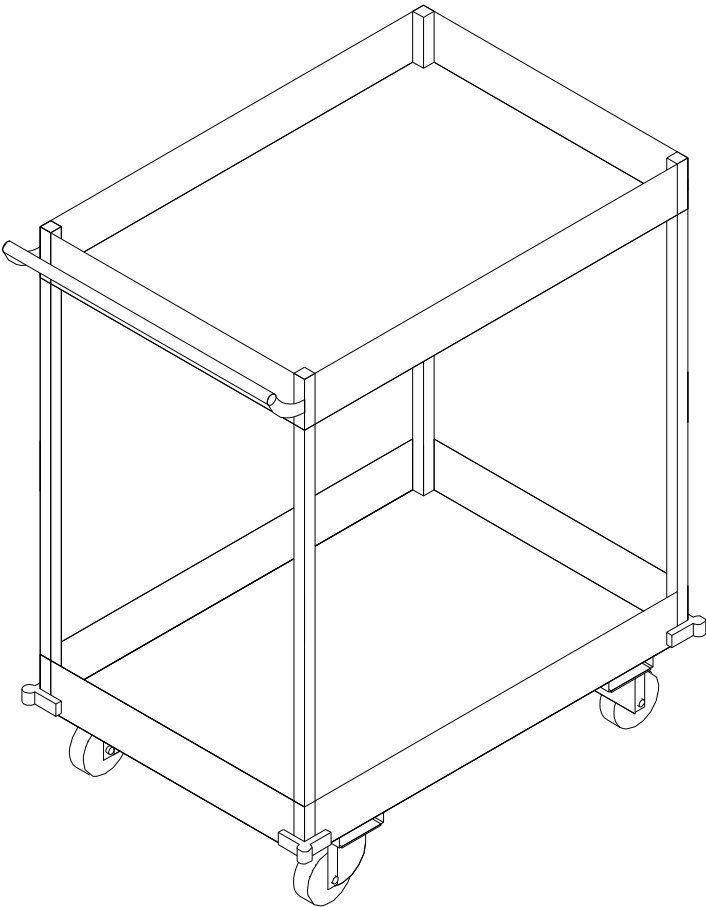
ITEM NO	ITEM	DESCRIPTION
1	TOP	Sunken Type,Made Of 16 SWG S.S. 304 Sheet With S.S. 304 SS stiffner
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet with Bottom Stifner



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DETAILS OF EQUIPMENT

PRODUCT	UTILITY TROLLEY (2- TIER)	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x600x900	LAY. REF .NO	DW7
MEP DETAILS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

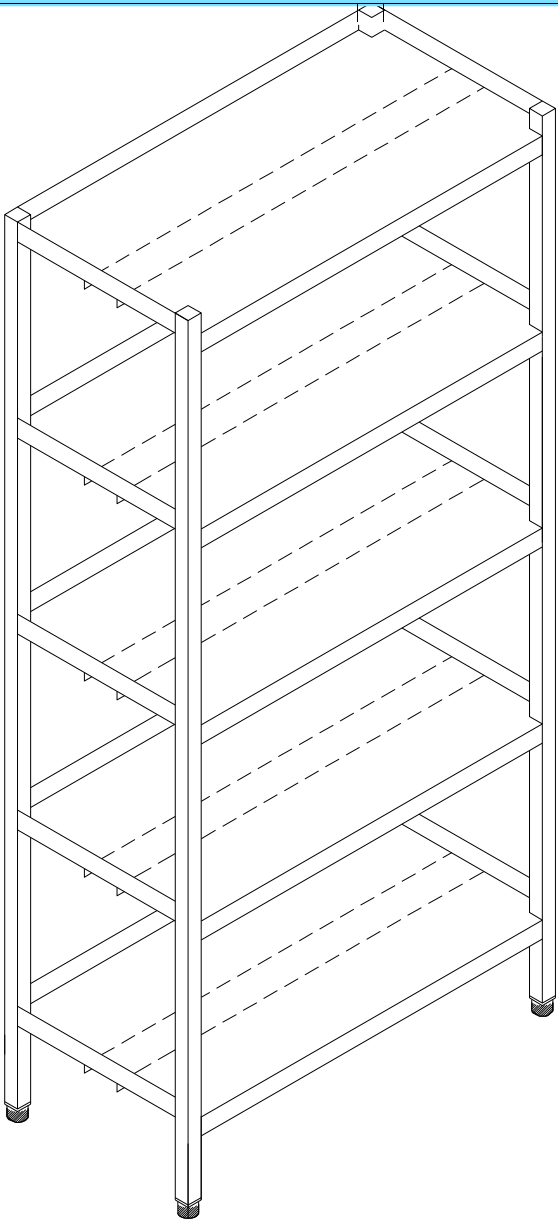
ITEM NO	ITEM	DESCRIPTION
1	TOP	Made Of 18 SWG S.S. 304 Sheet With S.S. 304 Angle Framework.
2	LEGS & Handle	25 mm Dia S.S. Round Pipe 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	UNDERSHELF	Made Of 18 SWG S.S. 304 Sheet.
4	CASTOR WHEEL	100mm Dia.PU Castor Wheels, 2 Breakable



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DETAILS OF EQUIPMENT

PRODUCT	DISH STORAGE RACK	QUANTITY	3
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1100x500x1650MM	LAY. REF .NO	DW8
MEMORANDUM			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



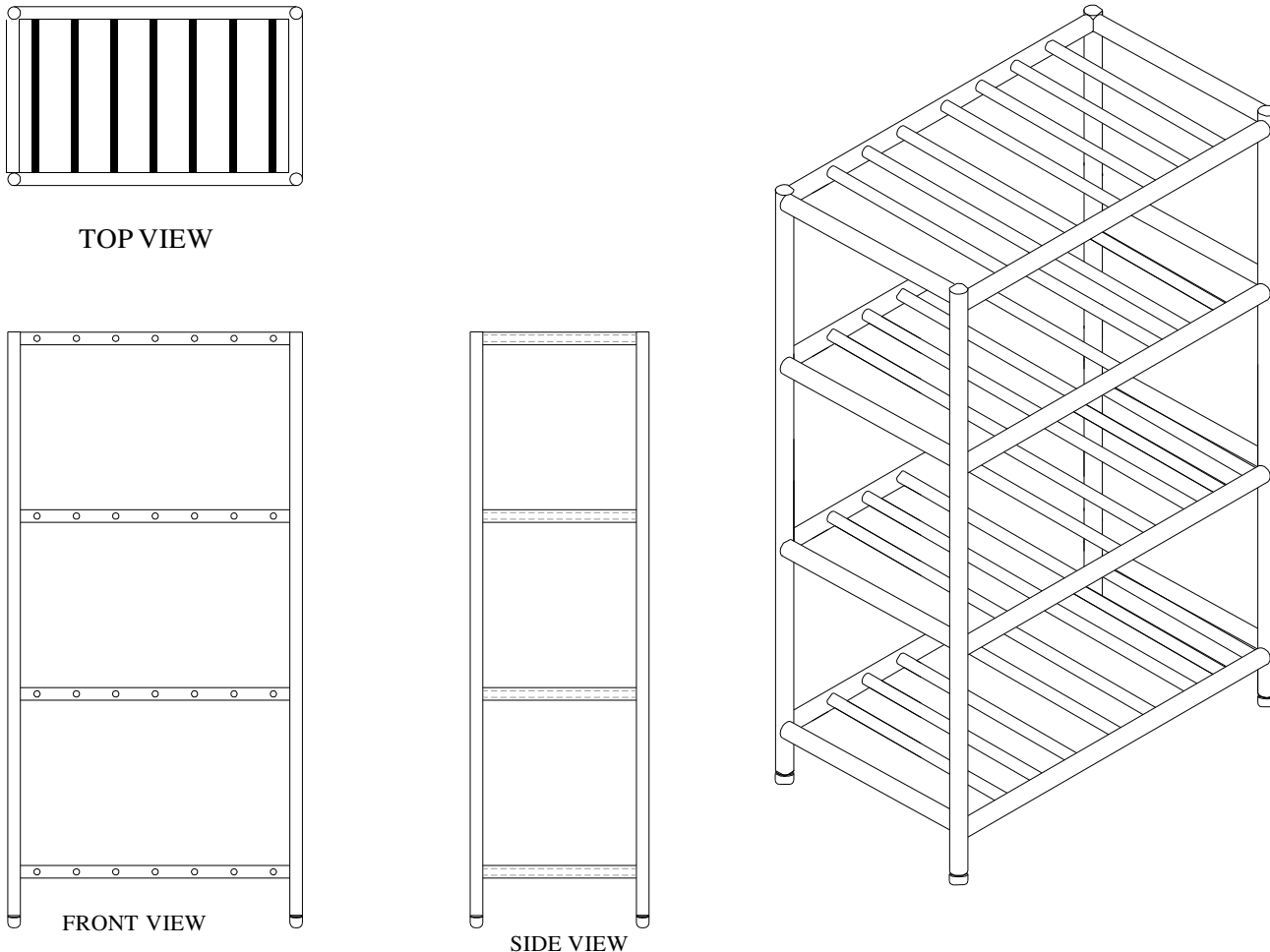
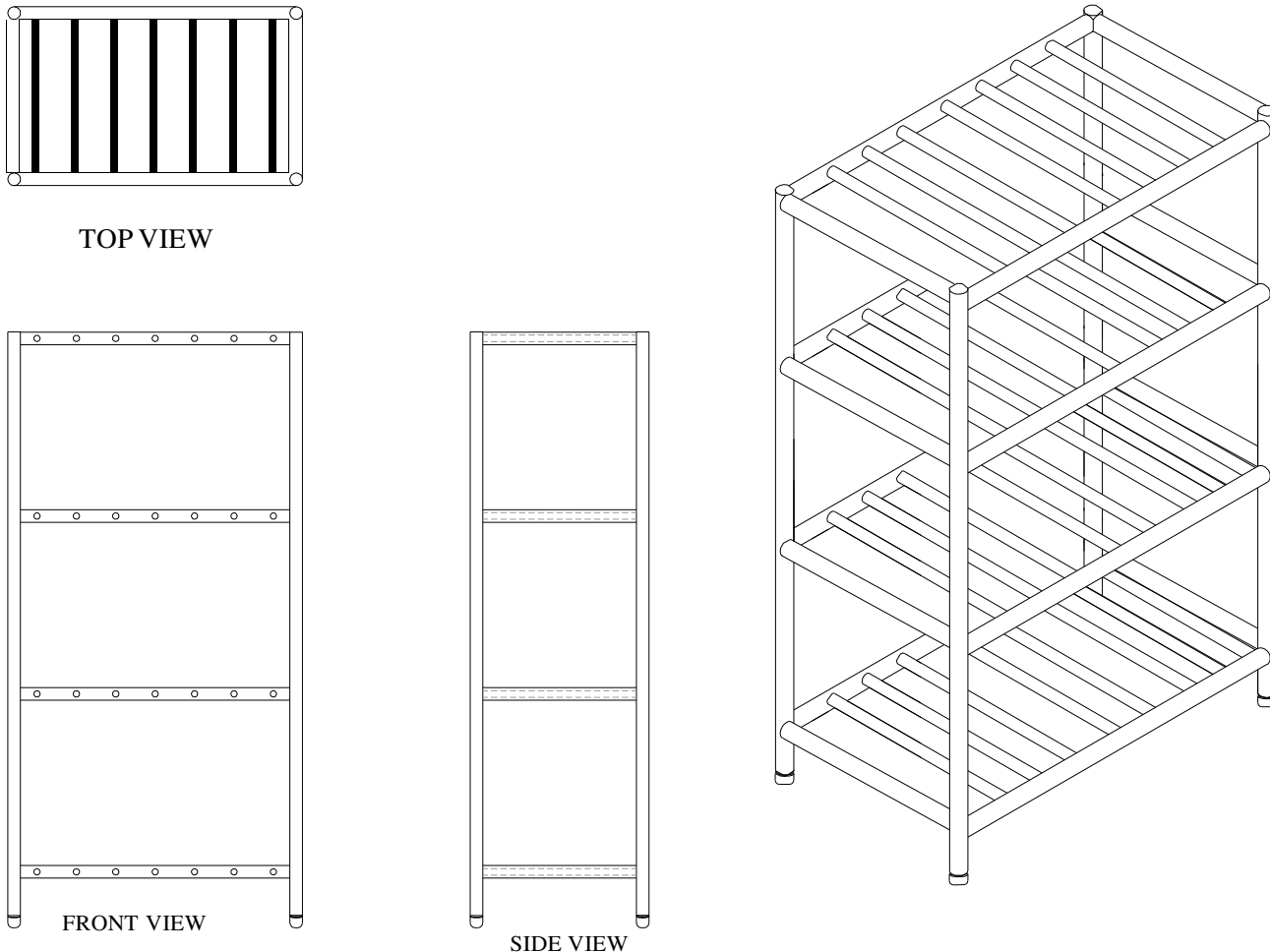
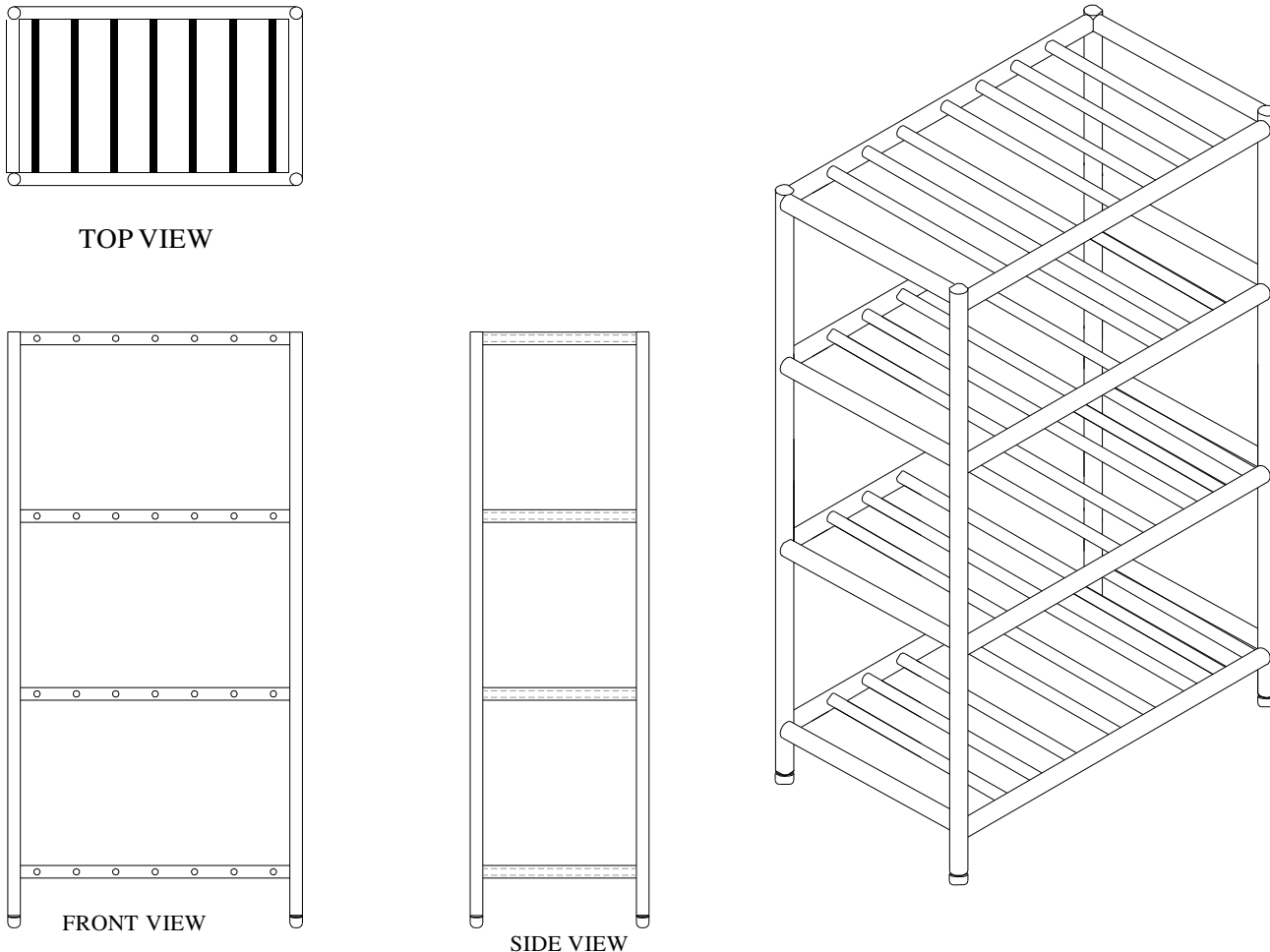
KEY FEATURES

SPECIFICATIONS		
ITEM NO	ITEM	DESCRIPTION
1	SHELF (5-Shelves)	18 SWG S.S. 304 With Three Sides 40 mm Up & Front Side 40 mm Down With Inside 12 mm.
2	LEGS	40 x 40 mm S.S. Square Pipe 16 SWG S.S. 304 With Adjustable Nylon Bullet Feet.
3	STIFFNER	Heavy Duty stiffner at bottom of Shelf

POT WASH AREA



DETAILS OF EQUIPMENT

PRODUCT	POTRACK-4 SHELVES	QUANTITY	1			
SPECIAL INSTRUCTION	EXISTING	NO OF COMP. DRG				
OVER ALL SIZE	1500x600x1800MM	LAY. REF .NO	PW3			
MEMORANDUMS						
ELECTRICAL		GAS				
POWER		CONNECTION				
VOLTAGE		GAS				
KEY FEATURES						
SPECIFICATIONS						
ITEM NO	ITEM	DESCRIPTION				
1	SHELF	Ø 30 mm Round Pipe, Made Of 18 SWG S.S. 304.,4 Shelves				
2	CROSS SUPPORT	Ø 19 mm Round Pipe, Made Of 18 SWG S.S. 304 With 100 mm Gap Between Two Pipes.				
3	VERTICAL LEGS	Ø 38 mm S.S. Round Pipe, 18 SWG S.S. 304 With Adjustable Nylon Bullet Feet.				

SS GRATING WITH PERFORATED STRAINER-3 LAYERS



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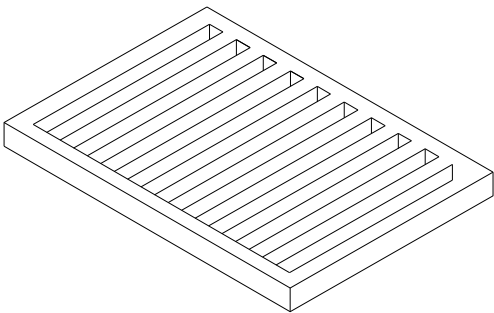
DETAILS OF EQUIPMENT

PRODUCT	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	QUANTITY	3
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	600x450x50MM	LAY. REF .NO	G1

MEP DETAILS

ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	

WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

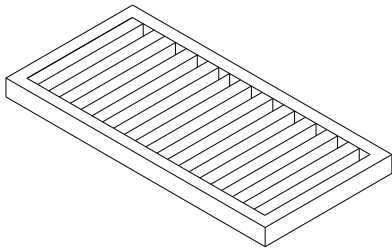
ITEM NO	ITEM	DESCRIPTION
1	FRAME	Made Of 30x30 SS Angle Frame
2	GRATING	Made of 25 x 25 mmx1.2mm S.S. Square Pipe
3	STRAINER BASKET	Made of 1mm Perforated Sheet For Solid Waste Collection



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DETAILS OF EQUIPMENT

PRODUCT	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	QUANTITY	20
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x300x50MM	LAY. REF .NO	G2



MEP DETAILS

ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	

KEY FEATURES

WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	

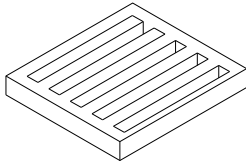
SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	FRAME	Made Of 30x30 SS Angle Frame
2	GRATING	Made of 25 x 25 mmx1.2mm S.S. Square Pipe
3	STRAINER BASKET	Made of 1mm Perforated Sheet For Solid Waste Collection



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	QUANTITY	9	 		
SPECIAL INSTRUCTION		NO OF COMP. DRG				
OVER ALL SIZE	300x300x50MM	LAY. REF .NO	G3			
MEP DETAILS						
ELECTRICAL		GAS		KEY FEATURES		
POWER		CONNECTION				
VOLTAGE		GAS				
				SPECIFICATIONS		
WATER SUPPLY		DRAINAGE				
HOT		DIRECT				
COLD		INDIRECT	4" PVC PIPE			
PURIFIED (RO)						
		EXHAUST				
		EXHAUST				
		EXHAUST				



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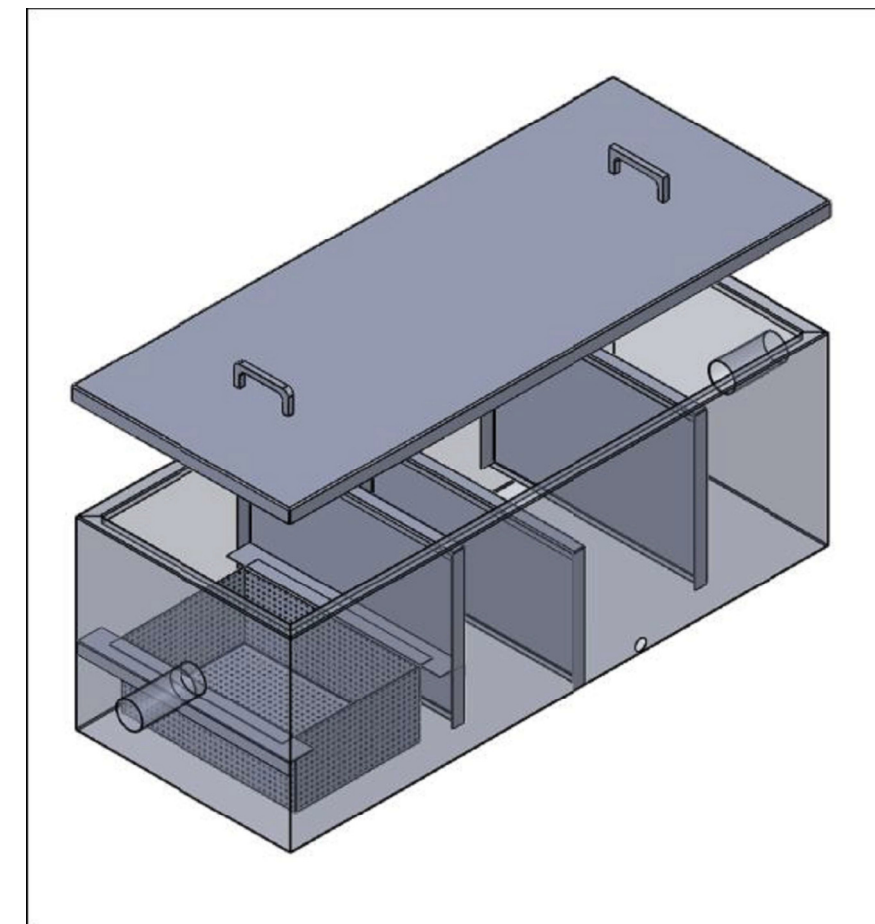
DETAILS OF EQUIPMENT

PRODUCT	SS GREASE TRAP	QUANTITY	2
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	750x650x500MM	LAY. REF .NO	G4
	CAP-200 LIT.		

MEP DETAILS

ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	

WATER SUPPLY		DRAINAGE	
HOT		DIRECT	4" PVC PIPE
COLD		INDIRECT	4" PVC PIPE
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

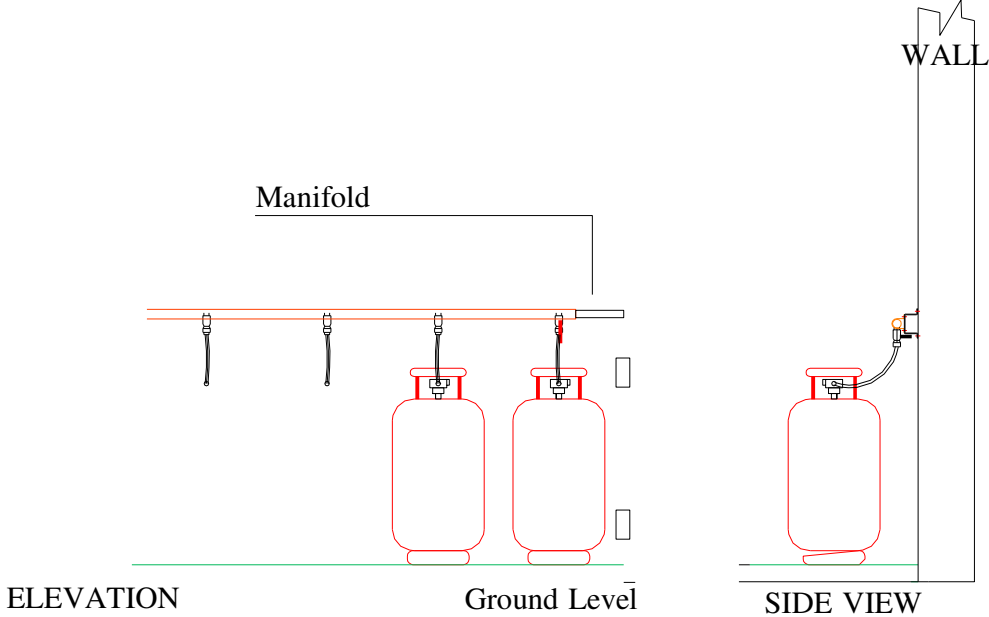
SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	MAIN BODY	Made Of 18G SS 304 Sheet
2	PARTITIONS	3 NO.Partitions for maximum trapping of Oil
3	STRAINER BASKET	Made of Perforated Sheet for solid waste Collection, Provided with Handles for Lifting
4	Top Lid	Made of 1mm SS Sheet with Stiffner at bottom & 2 No.Handles
5	Water Inlet & outlet	100mm Dia. Water Inlet & Outlet

MS GAS BANK & ACCESSORIES



M/s Yashwantrao Chavan Academy Of Development Administration

PRODUCT	GAS BANK WITH MANIFOLD, VALVES, GAS PIPES TO SUIT PIPED GAS, SAFETY VALVES, ACCESSORIES & FITTING	QUANTITY	1 SET				
SPECIAL INSTRUCTION		NO OF COMP. DRG					
OVER ALL SIZE	CAP-2 COMMERCIAL CYLINDER	LAY. REF .NO	GSB1				
	8 No.Gas Point to Equipment						
MEP DETAILS				Sr.No.	Description	Size	Qty
ELECTRICAL		GAS		1	Cylinder manifold 4 way (For 2 Cylinder) of TATA "C" Class 1-1/2" O.D. Pipe, with change over valve.	1800mm Long in 2 Parts	2no
POWER		CONNECTION		2	Flexible Cylinder pigtails of Suraksha Make 3/8" x 1/2" BSP. The length of flexible cylinder pigtail shall be 3 feet.		2nos.
VOLTAGE		GAS		3	Cylinder Adapters		2nos.
				4	Adjustable Pressure Regulator 15psi		1nos.
				5	Shut off Valves of ISI make: Maintain quick shut off 1"BSP		3 no.
				6	Quick Shut off Valves of Standard make: Maintain quick shut off 1/2"BSP		2no.
WATER SUPPLY		DRAINAGE		7	LPG Pipe Line 1" O.D. MS TATA "C" Class Pipe including all fittings, tees, sockets, elbows and special clamps etc.	25 Running Feets	25 Feets
HOT		DIRECT		8	Flame Back Arrestor		1no.
COLD		INDIRECT		9	1/2" x 3/8" Needle control valves		10 nos
PURIFIED (RO)				10	Flexible Burner Pigtail of Suraksha Make with 3/8" nuts ,3 Feet long for equipment connection.		8 nos.
		EXHAUST		11	Pressure Gauge 4" dial size and range 0.5 PSIG (For Kitchen Equipment)		1 no.
		EXHAUST					
		EXHAUST					

KITCHEN VENTILATION SYSTEM



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	EXHAUST HOOD (WALL TYPE)	QUANTITY	6
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	EX1-3500x900x500	LAY. REF .NO	EX1,EX2,EX3, EX4,EX5 &EX6
	EX2-3000x900x500		
	EX3-2480x900x500		
	EX4-1900x900x500		
	EX5-1300x900x500		
	EX6-1400x900x500		
MEMORANDUMS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE	220V/50HZ/1PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	BODY	20 SWG S.S. 304 Fully Welded Body Construction.
2	FILTER	Removable, Washable S.S. Baffle Type Filter For Hood In Full Length Set. Filter Size-500x500mm
3	BRACKETS	14G SS 304 Sheet Btackets on Top for Mounting On Ceiling with GI Rods.
4	GREASE GUTTER	Complete With S.S. Removable Oil Tray For Oil Drain.



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DETAILS OF EQUIPMENT

PRODUCT	EXHAUST AIR CENTRIFUGAL BLOWER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-5HP,3PH	LAY. REF .NO	EX7 (a)
MEMORANDUM			
ELECTRICAL		GAS	
POWER	3.68KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	BODY	Made of 14/16G Heavy duty MS Sheet with Angle stiffeners
2	ANGLE FRAMEWORK	40x40x5mm thick MS Angle
3	MOTOR	Crompton or Equivalent Heavy duty 3 PH Elec.motor
4	FINISH	Painted with heat Resistant Paint Industrial Gray or Blue



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DETAILS OF EQUIPMENT

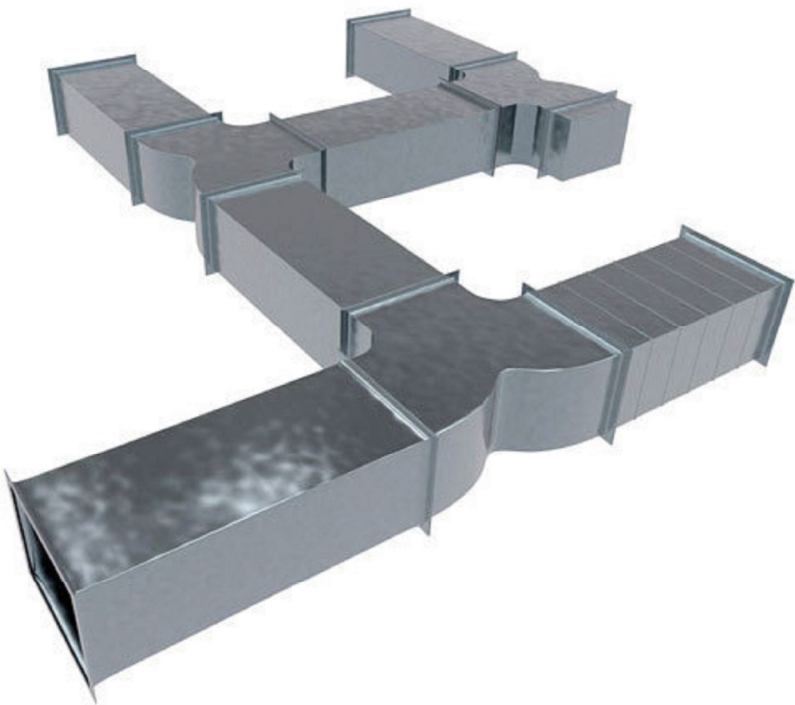
PRODUCT	EXHAUST AIR CENTRIFUGAL BLOWER	QUANTITY	1	
SPECIAL INSTRUCTION		NO OF COMP. DRG		
OVER ALL SIZE	CAP-3HP,3PH	LAY. REF .NO	EX7 (b)	
MEMORANDUM				
ELECTRICAL		GAS		
POWER	2.2KW	CONNECTION		
VOLTAGE	440V/50HZ/3PH	GAS		



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DETAILS OF EQUIPMENT

PRODUCT	G.I.DUCTING	QUANTITY	SQ.FEET
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	APPROX.1250 SQ.FEET	LAY. REF .NO	EX8
MEMORANDUMS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

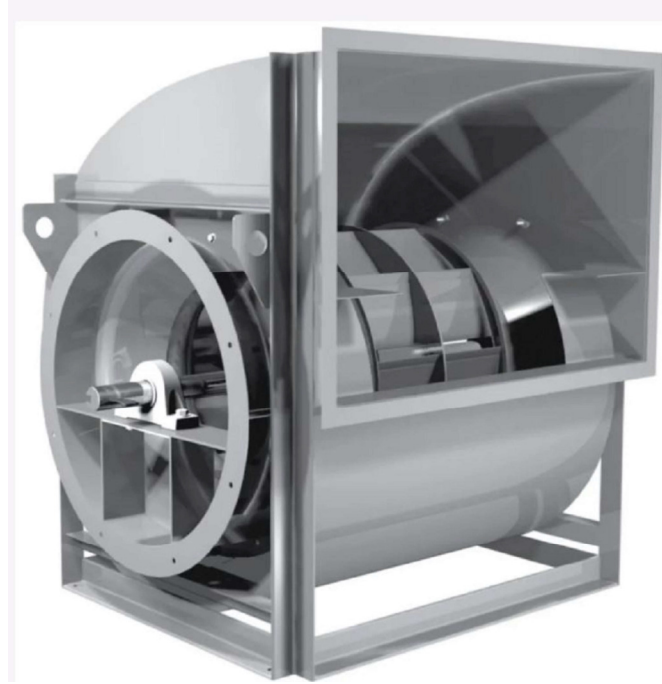
SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	BODY	22 SWG G.I. Fully Leak Proof with Minimum Noise & Vibration
2	MS SUPPORT	10MM GI RODS & MS ANGLE



DETAILS OF EQUIPMENT

PRODUCT	FRESH AIR CENTRIFUGAL BLOWER	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-5HP,3PH	LAY. REF .NO	EX12
LENGTH			
WIDTH			
HEIGHT			
MEP DETAILS			
ELECTRICAL		GAS	
POWER	5.52KW	CONNECTION	
VOLTAGE	440V/50HZ/3PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

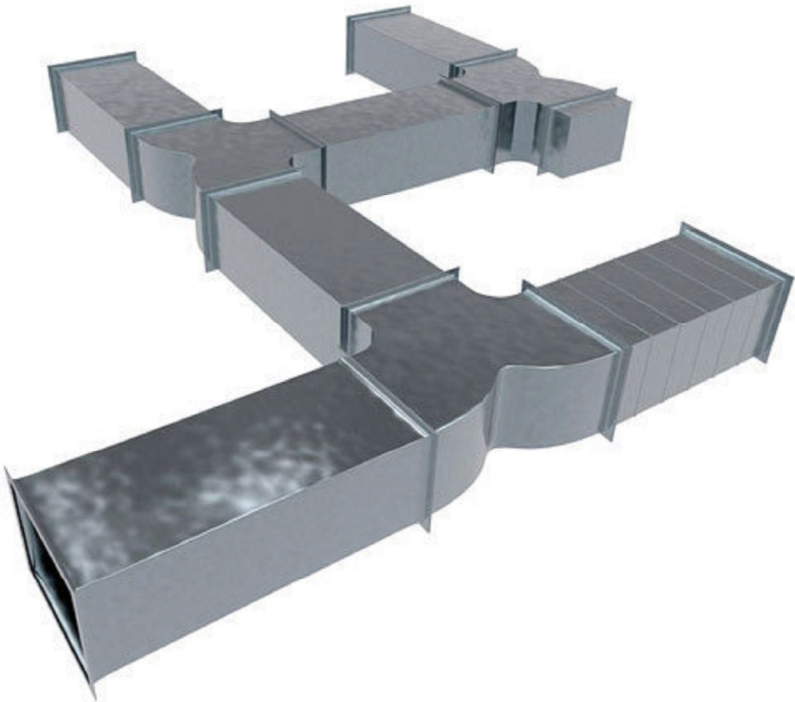
ITEM NO	ITEM	DESCRIPTION
1	BODY	Made of 14/16G Heavy duty MS Sheet with Angle stiffners
2	ANGLE FRAMEWORK	40x40xmm Thick MS Angle
3	MOTOR	Crompton or Equivalent Heavy duty 3 PH Elec.motor
4	FINISH	Painted with heat Resistant Paint Industrial Gray or Blue



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	G.I.DUCTING	QUANTITY	SQ.FEET
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	APPROX.600 SQ.FEET	LAY. REF .NO	EX13
MEMORANDUMS			
ELECTRICAL		GAS	
POWER		CONNECTION	
VOLTAGE		GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	BODY	22 SWG G.I. Fully Leak Proof with Minimum Noise & Vibration
2	MS SUPPORT	10MM GI RODS & MS ANGLE

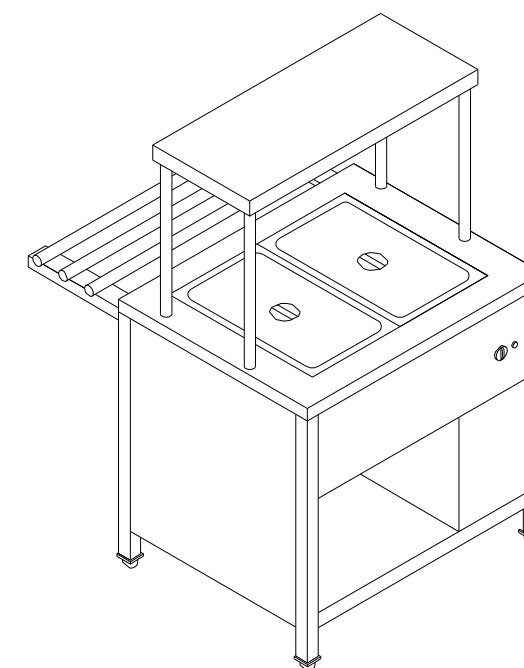
FOOD SERVICE AREA



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	COLD BAIN MARIE SERVICE COUNTER WITH 1/1x2 GN PANS, TRAY RAILING & 1 OVERHEAD SHELF	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	1000x650+300x850+450	LAY. REF .NO	FS2
MEP DETAILS			
ELECTRICAL		GAS	
POWER	0.5KW	CONNECTION	
VOLTAGE	220V-50HZ-1 PHASE	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

- 1) TOP:-16 SWG S.S. 304 Sheet, mounted on 4 no.40x40x1.5MM SS 304 Legs with Adjustable Nylon Bullet Feet.
- 2) TRAY RAIL:- 25mm Dia.18 SWG S.S. 304 Pipe Mounted on 2 No.Brackets. Bottom of Tray rail will be provided with 20G SS 304 Removable Food spillage collection Tray
- 3) UNDERSHELF -18G SS 304 Sheet.
- 4) REAR & SIDE PANEL:- 20 SWG S.S 304.
- 5) FRONT PANEL:- 20 SWG S.S 304
- 6) GN PANS:- 1/1 x 150 mm Deep (325x530x150MM) ,2 Nos with Lids
- 7)REFRIGERATION:- Emerson or Equivalent Compressor, On/Off Switch,Indicators, Digital Temp.Indicators
- 8)INSULATION:- Puf Insulation



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DETAILS OF EQUIPMENT

PRODUCT	MICROWAVE OVEN COMMERCIAL MODEL	QUANTITY	1
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	CAP-25 LIT.	LAY. REF .NO	FS4

MEP DETAILS

ELECTRICAL		GAS	
POWER	2.3KW	CONNECTION	
VOLTAGE	220V-50HZ-1 PH	GAS	

WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

ITEM NO	ITEM	DESCRIPTION
1	BODY	SS BODY
2	POWER CONSUMPTION	2000 WATT
3	MODEL	TABLE TOP



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	CONVEYOR BREAD TOASTER	QUANTITY	1
SPECIAL INSTRUCTION	CAP-150 BREAD SLICES/HR.	NO OF COMP. DRG	
OVER ALL SIZE		LAY. REF .NO	FS5
MEP DETAILS			
ELECTRICAL		GAS	
POWER	1.5KW	CONNECTION	
VOLTAGE	220V-50HZ-1 PH	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

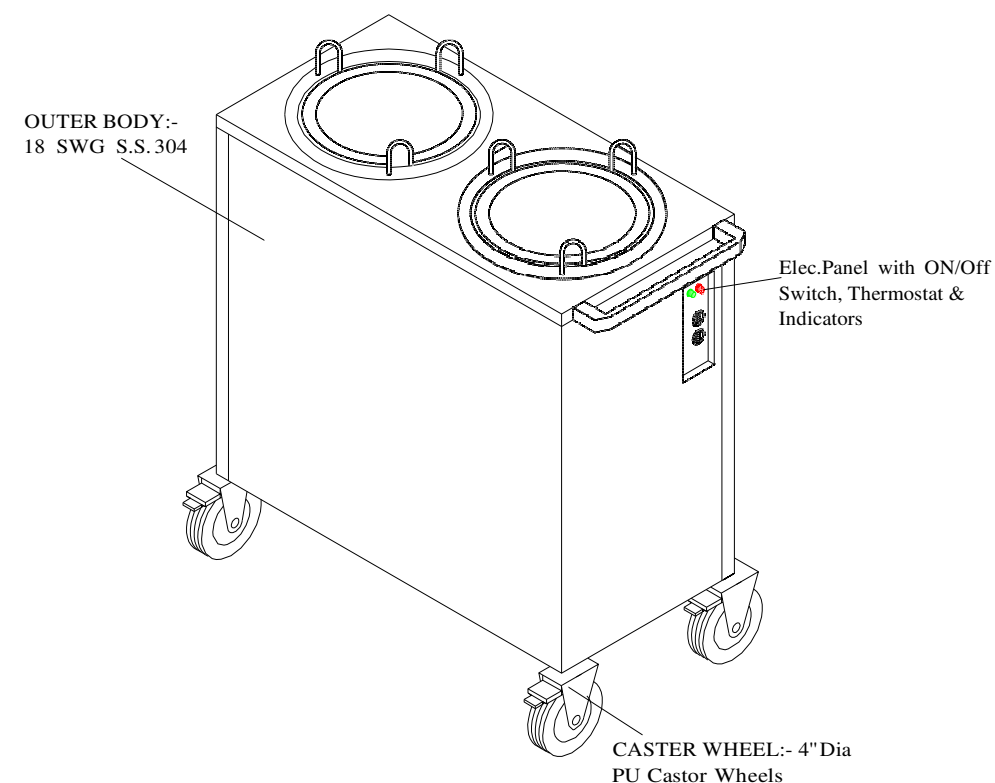
1. OUTPUT – 150 BREADS SLICES/HR.
250 BUN AT A TIME (1 HOUR OPERATION)
2. SIZE – 280x420x390 MM
3. WEIGHT – 22KG
4. MATERIAL – STAINLESS STEEL
4. OPERATION – TABLE TOP, EASY TO USE



M/s Yashwantrao Chavan Academy Of Development Administration

DETAILS OF EQUIPMENT

PRODUCT	PLATE WARMER	QUANTITY	SQ.FEET
SPECIAL INSTRUCTION		NO OF COMP. DRG	
OVER ALL SIZE	900x450x850	LAY. REF .NO	FS6
MEMORANDUM			
ELECTRICAL		GAS	
POWER	1.5KW	CONNECTION	
VOLTAGE	220V-1PH-50HZ	GAS	
WATER SUPPLY		DRAINAGE	
HOT		DIRECT	
COLD		INDIRECT	
PURIFIED (RO)			
		EXHAUST	
		EXHAUST	
		EXHAUST	



KEY FEATURES

SPECIFICATIONS

- 1) OUTER BODY:-16 SWG S.S. 304 Sheet.
- 2) Spring Loaded Plate Holder Of 8-10" Ø
- 3) 1 No. Air Heater With Thermostat Control
- 4) Capacity:- 100 Plates (50+50)
- 5) CASTER WHEEL:- 4" Dia. PU Castor Wheels.

CLIENT	 M/s Yashwantrao Chavan Academy Of Development Administration			
DETAILS OF EQUIPMENT				
PRODUCT	MIXER-COMMERCIAL	QUANTITY	1	
SPECIAL INSTRUCTION		NO OF COMP. DRG		
OVER ALL SIZE	CAP-1300WATT	LAY. REF .NO	PA11	
MEP DETAILS				
ELECTRICAL		GAS		KEY FEATURES
POWER	1.3KW	CONNECTION		
VOLTAGE	220V-50HZ-1 PH	GAS		SPECIFICATIONS
				Model No. : Xpro Duo– MG 198 OR Equivalent Itage : 230V AC 50 Hz Power Consumption : 1300 Watt Motor : Universal 1300 Watt High Power Motor Material of Body : A.B.S Material of Jars : Stainless Steel Blade Assemblies : Stainless Steel, Machine Ground and Polished peed Controls : Rotary Switch with 3 Speed and Pulse Flex Cord : PVC insulated 3 Core, Flexicord with Plugtop & earthing
WATER SUPPLY		DRAINAGE		
HOT		DIRECT		
COLD		INDIRECT		
PURIFIED (RO)				
		EXHAUST		
		EXHAUST		
		EXHAUST		

**ANNEXURE-A BILL
OF QUANTITY
WITH PRICE**

	Bill of Quantity with Price					
SR NO	LAYOUT REF.NO.	DESCRIPTION	SIZE :L x W x H+ Splash/OHS in MM Units	QTY.(Nos.)	RATE/UNIT	PRICE
	RECEIVING / PRE WASH AREA					
1	R1	WEIGHING SCALE PLATFORM TYPE	CAP-150KG	1		
2	R2	PRE -WASH SINK UNIT	1000x700x850+100	1		
3	R3	WORK TABLE WITH 1 UNDERSHELF	1000x700x850+100	1		
4	R4	PLATFORM TROLLEY	900x600x850	2		
5	R5	UTILITY TROLLEY- 2 TIER	900x600x900	2		
	DRY STORE AREA					
6	ST1a	SS STORAGE RACK 3 -TIER WITH UNDERSPACE FOR BINS	1100x500x1800	5		
7	ST2	OIL/GHEE RACK-4 TIER	900x500x1800	1		
8	ST3	SS INGRADIENTS BINS ON CASTORS	500x500x725	6		
9	ST4	PALLET/ DUNNAGE RACK	1750x600x200	1		
10	ST5	CHEST FREEZER-WESTERN MAKE OR EQUIVALENT	CAP-211 LTR	1		
	BOILING/BULK COOKING AREA					
11	BK2	TILTING BRAT PAN (GAS OPERATED)	CAP-100LTR	1		
12	BK4	TABLE FOR IDLI M/C WITH 1 UNDERSHELF	850x600x450	1		
13	BK5	WORK TABLE WITH 1 US	700x700x850+100	1		
	VEG.PREPARATION AREA					
14	PR1	PREPARATION WORK TABLE WITH 2 US & 1 OHS	2100x700x850+500	1		
15	PR2	PREPARATION WORK TABLE WITH SINK (LHS) ,2 U/S & 1 OHS	1800x700x850+500	1		
16	PR3	VEG.CUTTING M/C	CAP-120-150Kg/Hr	1		
17	PR4	GARBAGE BIN- PVC	CAP-30LTR	1		
18	PR5	ONION/POTATO BINS ON CASTORS	600x600x850	2		
19	PR6	VEG.CRATE TROLLEY WITH 6 CRATES OF 400x600 SIZE	470x625x1650	1		

	NON-VEG.PREPARATION AREA					
20	PRN1	PREPARATION/CUTTING WORK TABLE WITH 2 US & 1 OHS	1700x700x850+500	1		
21	PRN2	SINGLE SINK UNIT	600x700x850+100	1		
22	PRN3	SINGLE DOOR CHEST FREEZER	CAP-100 LTR	1		
	GRINDING AREA					
23	GR1	TILTING WET MASALA GRINDER	CAP-10 LIT.	1		
24	GR2	POTATO PEELER M/C	CAP-10 KG	1		
25	GR4	PULVERIZER M/C (HEAVY)	CAP-5HP,3PH	1		
	VEG.COOKING					
26	MK1	STOCK POT BURNER-HEAVY PAN SUPPORT	600x600x750	2		
27	MK2	SIDE WORK TABLE WITH 2 US	500x600x750+100	1		
28	MK3	SINGLE SINK UNIT	600x600x750+100	1		
29	MK4	SIDE WORK TABLE WITH 2 US	600x600x750+100	2		
30	MK6	SIDE WORK TABLE WITH 1 US	600x700x750+100	3		
31	MK7	2 BURNER GAS RANGE WITH 1 US	1200x700x750+100	1		
32	MK8	SINGLE SINK UNIT	600x600x850+100	1		
33	MK9	SUPPORT TABLE WITH 1 UNDERSHELF	1100x600x850+100	1		
34	MK10	MASALA TROLLY WITH 9 GN PANS & SINGLE LID	590x550x750	1		
35	MK12	DISH STORAGE RACK(5-TIER)	1100x500x1650	2		
	NON-VEG.COOKING					
36	MKN1	2 BURNER GAS RANGE WITH 1 US	1200x600x750+100	1		
37	MKN2	SIDE WORK TABLE WITH 2 US	600x600x750+100	2		
38	MKN3	SINGLE SINK UNIT	600x600x750+100	1		
39	MKN4	MASALA TROLLY WITH 9 GN PANS	590x550x750	1		
	CHAPATI /ROTI SECTION					
40	CH1	CHAPATI PRESSING TABLE WITH 1 UNDERSHELF	1200x700x750+200	1		
41	CH3	CHAPATI HOT PLATE WITH BULLET TYPE PUFFER	1350x700x850+100	1		
42	CH4	SIDE WORK TABLE WITH 1 US	500x700x850+100	1		

43	CH5	SINGLE SINK UNIT	600x700x850+100	1		
44	CH6	DOUGH KNEADER M/C	CAP-25KG	1		
	COOKEDFOODSTATION AREA					
45	CF2	UTILITY TROLLEY- 2 TIER	900x600x900	2		
	DISH WASH AREA					
46	DW1	SOILED DISH LANDING TABLE WITH GARBAGE CHUTE & 1 OHS	1650x700x850+500	1		
47	DW2	2-SINK WASH UNIT	1200x700x850+150	1		
48	DW3	PRE WASH RINSER (SHOWER)	T&S Make OR Equivalent	1		
49	DW4	HOOD TYPE DISH WASHER M/C	CAP-50 RACKS/HR	1		
50	DW5	CLEAN DISH WITH 1 UNDER SHELF	1500x700x850+150	1		
51	DW6	WIPING TABLE WITH 1 UNDERSHELF	1200x700x850	1		
52	DW7	UTILITY TROLLEY- 2 TIER	900x600x900	1		
53	DW8	DISH STORAGE RACK(5-TIER)	1100x500x1650	3		
	POT WASH AREA					
54	PW1	POT WASH (CIVIL WORK)	2856mmx2100mm (CIVIL WORK)	1		
55	PW3	POT RACK-4 SHELVES	1500x600x1800	1		
	SS GRATING WITH PERFORATED STRAINER(3 LAYER)					
56	G1	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	600x450x50	3		
57	G2	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	900x300x50	20		
58	G3	SS GRATING WITH PERFORATED STRAINER-3 LAYERS	300x300x50	9		
59	G4	SS GREASE TRAP	750x600x500	2		
	GARBAGE ROOM AREA					
60	GB	GARBAGE BINS-PVC ON CASTORS	CAP-80LTR.	4		
	GAS BANK					
61	GSB1	GAS BANK WITH MANIFOLDS, VALVES, GAS PIPES TO SUIT PIPED GAS, SAFETY VALVES , ACCESSORIES & FITTING	1 SET (2 CYLINDER, 8NO. 3/8" BSP SUPPLY INLET POINTS)	1		

	KITCHEN VENTILATION SYSTEM					
62	EX1	EXHAUST HOOD (WALL TYPE) WITH FILTERS	3500x900x500	1		
63	EX2	EXHAUST HOOD (WALL TYPE) WITH FILTERS	3000x900x500	1		
64	EX3	EXHAUST HOOD (WALL TYPE) WITH FILTERS	2480x900x500	1		
65	EX4	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1900x900x500	1		
66	EX5	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1300x900x500	1		
67	EX6	EXHAUST HOOD (WALL TYPE) WITH FILTERS	1400x900x500	1		
68	EX7(a)	EXHAUST AIR CENTRIFUGAL BLOWER	CAP-5HP,3PH	1		
69	EX7(b)	EXHAUST AIR CENTRIFUGAL BLOWER	CAP-3HP,3PH	1		
70	EX8	G.I DUCTING	ON ACTUAL AS PER BLOWERS LOCATION (APPROX 1250 SQ.FT.)	1250		
71	EX9	CANVAS CONNECTION, ANTI VIBRATION	SETS	2		
72	EX10	PADS, MS SUPPORTS ETC.	SETS	2		
73	EX11	INSTALLATION & FIXING CHARGES		2		
74	EX12	FRESH AIR CENTRIFUGAL BLOWER	CAP-5HP,3PH	1		
75	EX13	G.I DUCTING	ON ACTUAL AS PER BLOWERS LOCATION (APPROX 600 SQ.FT.)	600		
76	EX14	CANVAS CONNECTION, ANTI VIBRATION	SETS	1		
77	EX15	PADS, MS SUPPORTS ETC.	SETS	1		
78	EX16	INSTALLATION & FIXING CHARGES		1		

	FOOD SERVICE AREA (AREA/EQUIPMENT NOT SHOWN IN LAYOUT)					
79	FS2	COLD BAIN MARIE SERVICE COUNTER WITH 1/1x2 GN PANS, TRAY RAILING & 1 OVERHEAD SHELF	1000x650+300x850+450	1		
80	FS4	MICROWAVE-COMMERCIAL MODEL	CAP-25 LIT	1		
81	FS5	CONVEYOR BREAD TOASTER	CAP-150 BREADS/HR.	1		
82	FS6	PLATE WARMER, CAP-100 PLATES	900x450x850	1		
83	PA11	MIXER-COMMERCIAL	1300WATT	1		
					TOTAL BEFORE TAX	
					(+) ADD GST TAX	
					TOTAL INCLUDING TAX	
					GRAND TOTAL	

01. L-1 shall be finalized on the basis of Quoted Total Amount of All Items.
02. I have read all the terms and conditions mentioned in your tender enclosed to this appendix and these conditions are acceptable to me/us.
03. If there is any increase in taxes, duties, fees, rates, levies or taxes imposed by any authority. (Central & State Govt., Local authorities, etc.) Or any other liability I agree to pay it and YASHADA will not be responsible for such payment or liability after opening the schedule of rates.

Yours Sincerely,

**(Name & Sign of the agency)
Stamp of the Firm**