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	Air-conditioning & venti-	Model	
Model plan	With conditioning a series	l blan	A-100 l
	1-min fooilition		A-100 I
equipment details	lation facilities	code	
-qp			

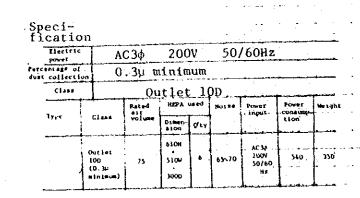
	Equipm	ent list		
Name	Specificat	ion	Q'ty	Remarks
Air conditioner for OR system (AC-1-1)	Air-cooled, co type; cooling ty; 18,000 Ko	g capaci~	1	
Air conditioner for DR system (AC-2)	Air-colled, Co type; colling ty; 7,000 Kc	capaci-	1	
Air conditioner for G system (AC-3)	Air-cooled, co type; cooling ty; 28,000 Ko	g capaci-	1-	
Circulating fan for OR system (RF-1-1)	Axial type	400ф	1	
Circulating fan for DR system (RF-2)	n	400ф	1	
Air conditioner for G system (RF-3)	11	550ф	1	•
Air purifier (FU-1)		75m³/H		
Others	Ventilating f & others	acilities	l set	
		-		· .

## Specification for air purifier

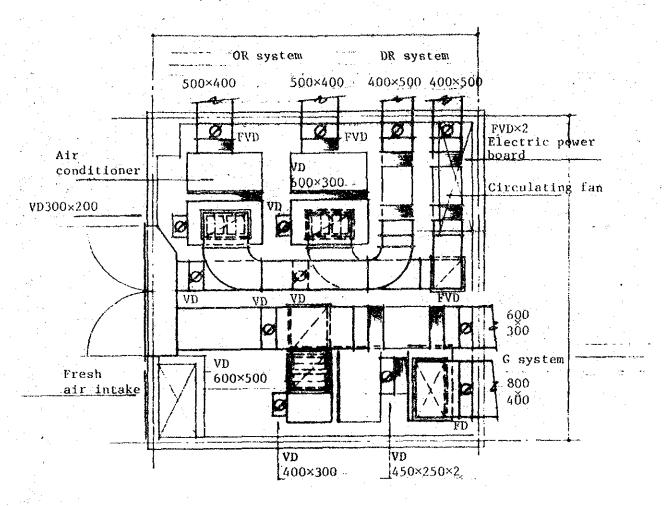
## Fan box Air intake (Prefilter) Control Cleaned Air Outlet Cleaned Cle

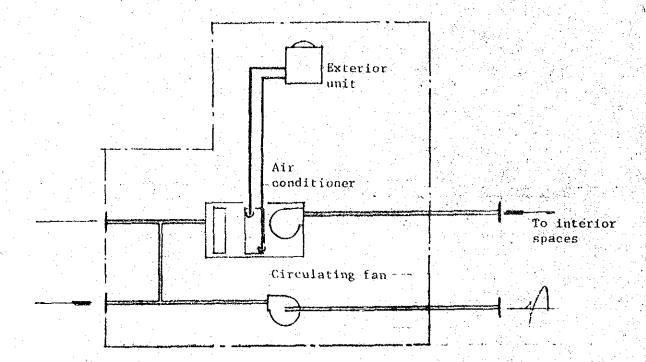
Filter box

Base channel



Floor plan for air-conditioning equipment room A-100





Air conditioning

unit ; Air-cooled remote condenser type

air conditioner

Circulating fan i Axial type fan

Kinds of systems; OR system

DR system

DR × 1 room

6 system NS, doctors' offices, etc.

Installing location of exterior unit; Roof top

Model plan
equipment details

Air conditioning & Model panel A-200
ventilation facilities code

	Equipme	nt list		
Name	Specificat	ion	Q'ty	Remarks
Air conditioner for OR-1 system (AC-1-1)	type, cooli capacity: 1	Air-cooled, ceiling l type, cooling capacity: 18,000 Kcal/H		•
Air conditioner for OR-2 system (AC-1-2)	Air-cooled, o type, cooli capacity: l	.ng	1	•
Air conditioner for DR system (AC-2)	Air-cooled, of type, cools capacity: 2	ng	1.	
Air conditioner for G system (AC-3)	Air-cooled, of type, cools capacity:	ing	1	
Circulating fan for OR-1 system(RF-1-1)	Axial type	400ф	1	
Circulating fan for OR-2 system(RF-1-2)	"	400ф	1	
Circulating fan for DR system (RF-2)		400ф	1	
Circulating fan for G system (RF-3)		650ф	1	
Air purifier (FU-1)	. 75 m <sup>3</sup> 1	H		
Others	Ventilating & others	facilitie	set	

## Specification for air purifier

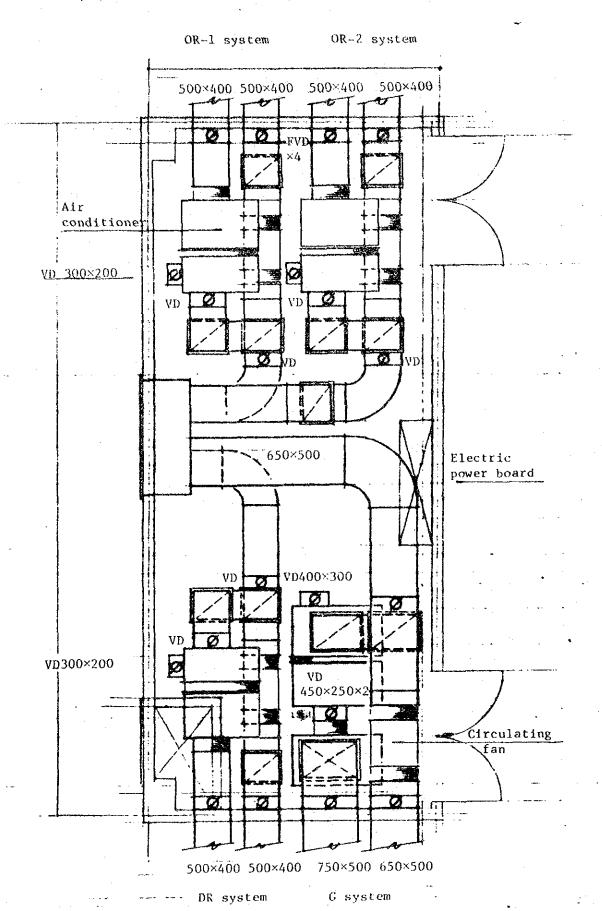
## Fan box Air intake (prefilter) Control Cleaned air Air outlet (punched 7 | H.E.P.A FILTER

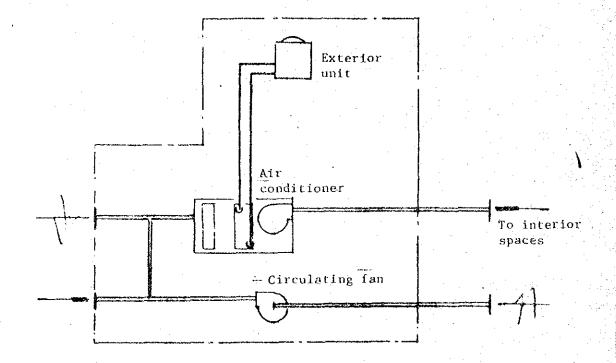
Filter

box

Base channel

Floor plan for air conditioning equipment room A-200





Air conditioning : Air-cooled remote condenser type

unit air conditioner

Circulating fan · Axial type fan

Kinds of systems; OR-1 system Large OR, small OR

OR-2 system Large OR × 1 room

DR system DR × 2 room

G system NS, ICU etc.

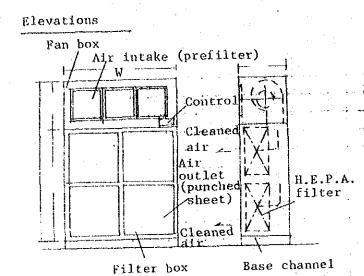
Installing location of exterior unit: Roof top

Model plan
equipment details

Air conditioning & Model plan plan ventilation facilities code 450

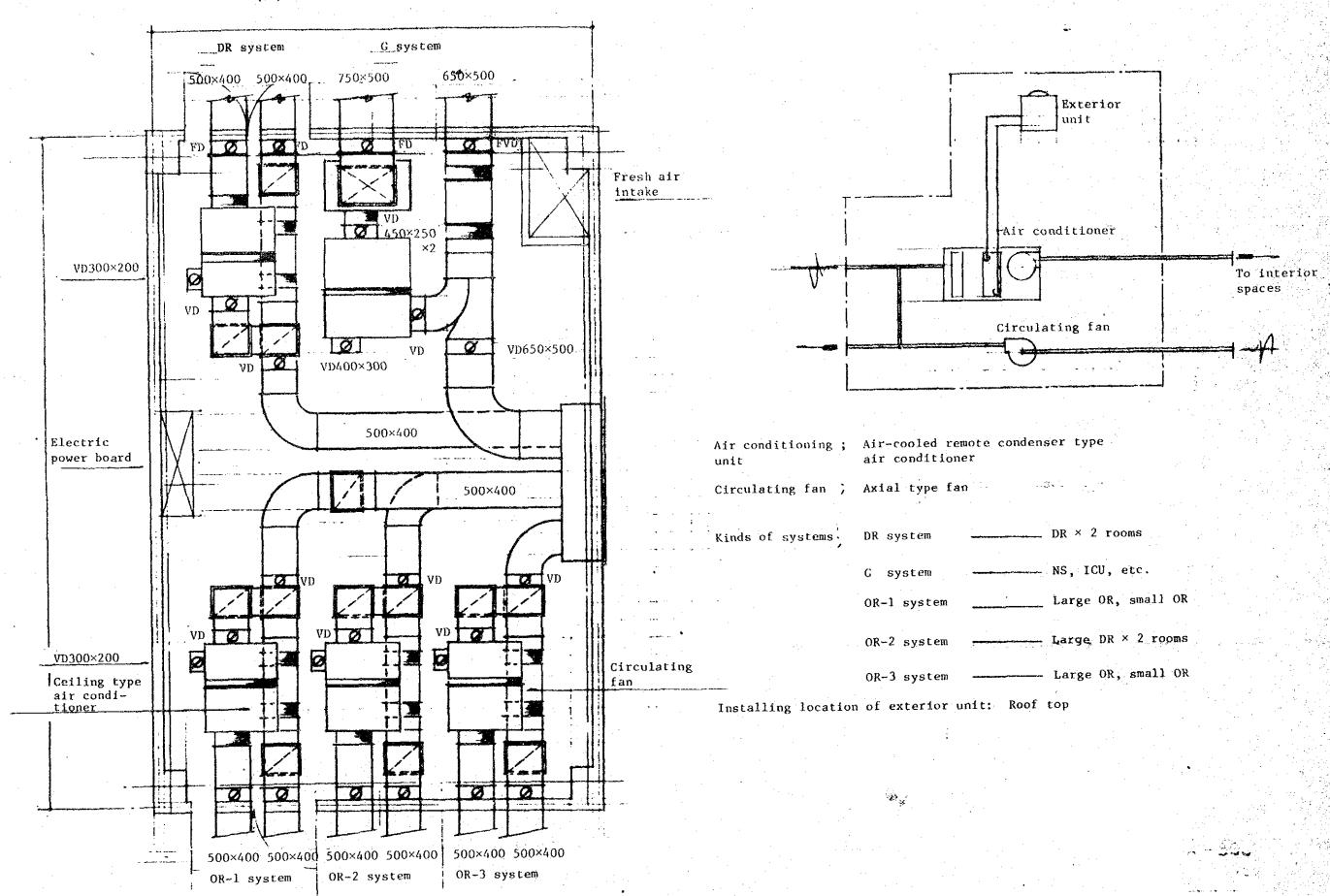
	Equipment	list		
Name	Specifica	ition	Q'ty	Remarks
Air conditioner for OR-1 system (AC-1-1)	Air-cooled co type, cool capacity:	ing	1	
Air conditioner for OR-2 system (AC-1-2)	Air-cooled co type, cool capacity:	ing	1	,
Air conditioner for OR-3 system (AC-1-3)	Air-cooled c type, cool capacity:	ing	1	
Air conditioner for DR system (AC-2)	Air-cooled c type, cool capacity:	ing	. 1	
Air conditioner for G system (AC-3)	Air-cooled of type, cool capacity:	ing	1	•
Circulating fan for OR system (RF-1-1)	Axial type	400ф	1	<b>.</b>
Circulating fan for OR system (RF-1-2)	"	400ф	1	. •
Circulating fan for DR system (RF-1-3)	11	400ф		
Circulating fan for DR system (RF-2)	31	400ф	1	
Circulating fan for G System (RF-3)	*1	650¢	1	
Airpurifier (FU-1)		75 m <sup>3</sup> /		
Others			l set	

Specification for air purifier



Specification

				•							
Electric pove	secrete power AC3¢			20	00V	50	/60Hz	-			
Percentage of	0.	3µ տ 1	μ minimum 99.97%				99.97%				
Class		A	ir ou	tl	et: ]	LOD	·				
	T	Rated	HEPA		Kolee		Power	Weight,			
Type	Class	volume	Ciren- sions	Qty		pover	tion (V)	(kg) _			
	Outlet 100, 0.30 winisus	75	610H 610H 200D	6	65~70	AC34 200V 50/60 Bz	540.	350			



Model plan

equipment details

Kitchen equipment

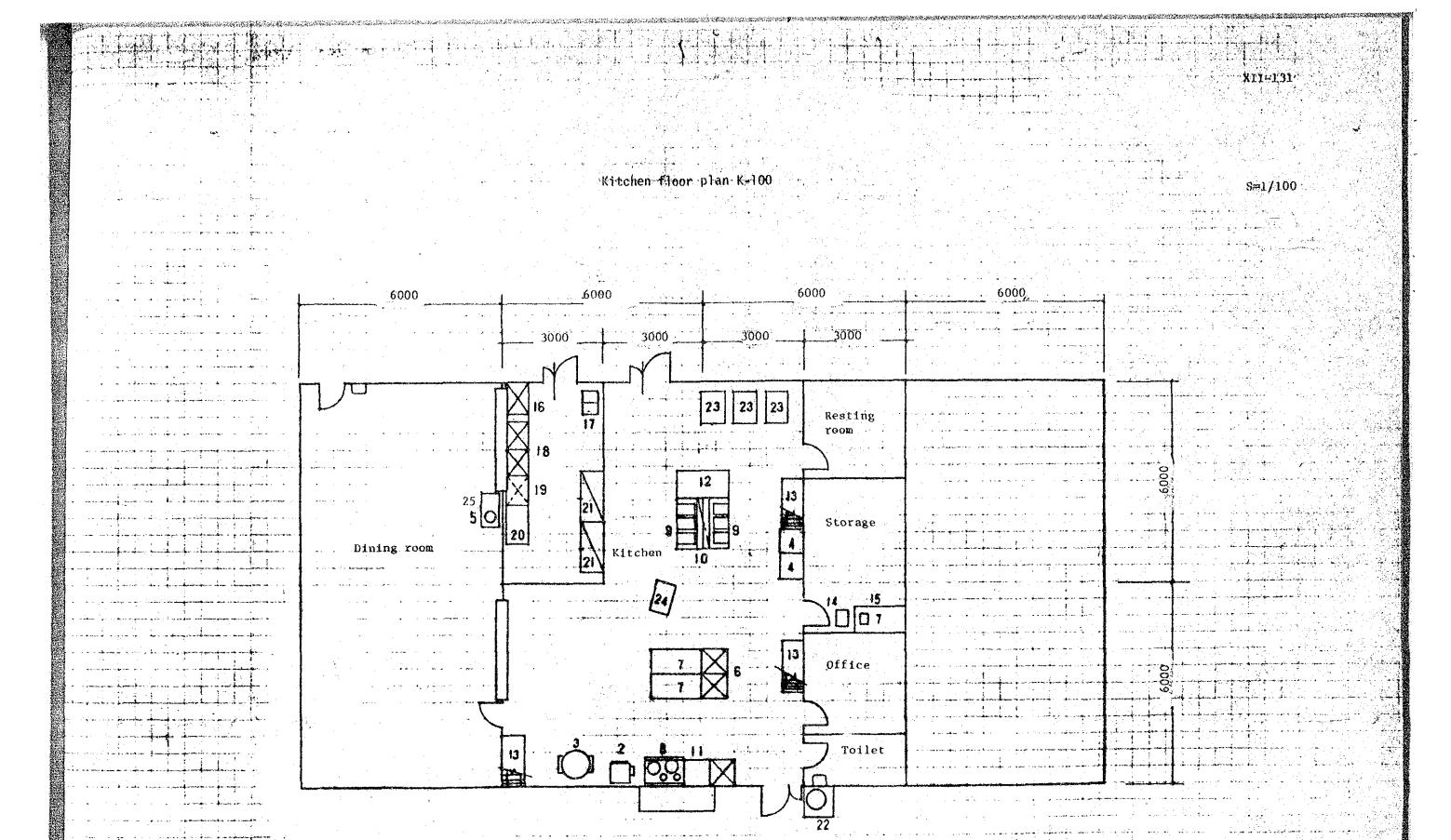
Kitchen equipment

Code

K-100

		Equipment list		
ulp-	Name	Specification	Q'ty	
			-	
i	Gas rice cooker	Gas consumption 9,500	1	
2	Gas rice cooker	Kcal/H	<b>.</b>	
3	Gas rotary cooker	" 23,000 Kcal/H	1	
4	Refrigerators	Effective capacity 441%	2	
5	Storage type hot water heater	Working capacity 401	1	
6	Double sink	1,500×750×850H	1	
7	Cooking tables	1,500×750×850H	3	
8	Gas range	1,200×600×850H	1	
		Gas consumption 34,200 Kcal/H		
9	Cooking tables with drawers	1,500×750×850	2	
10	Kitchen wall cabinet	1,500×400×800	1	
11	Cooking table with	1,500×750×850	1	
12	Portable table	1,500×750×850	1	
13	Racks	1,520×610×1,900	3	
14	200kg weighing scale	200kg	1	
15	20kg table top scale		. 1	
16	Permeation tank	1,200×750×850	1	
17	Instantaneous water heater	Calorific consumption 39,000 Kcal/H	1	
18	Sink for dish wash-	1,500×750×850	1	
10	ing			
19	Boiler type sterilizing tank	900×750×850	1 1	
20	Drainboard	1,500×750×850	1	
21	Dish shelves	1,500×750×1,800	2	
22	Garbage can	Capacity 901	1	
<b>23</b>	Wagons (for 36 persons)	1,130×770×1,560	3 :	
24	L-type carrier	900×600×850	. 1	
25	Sink with drain- board	1,500×750×800	1	

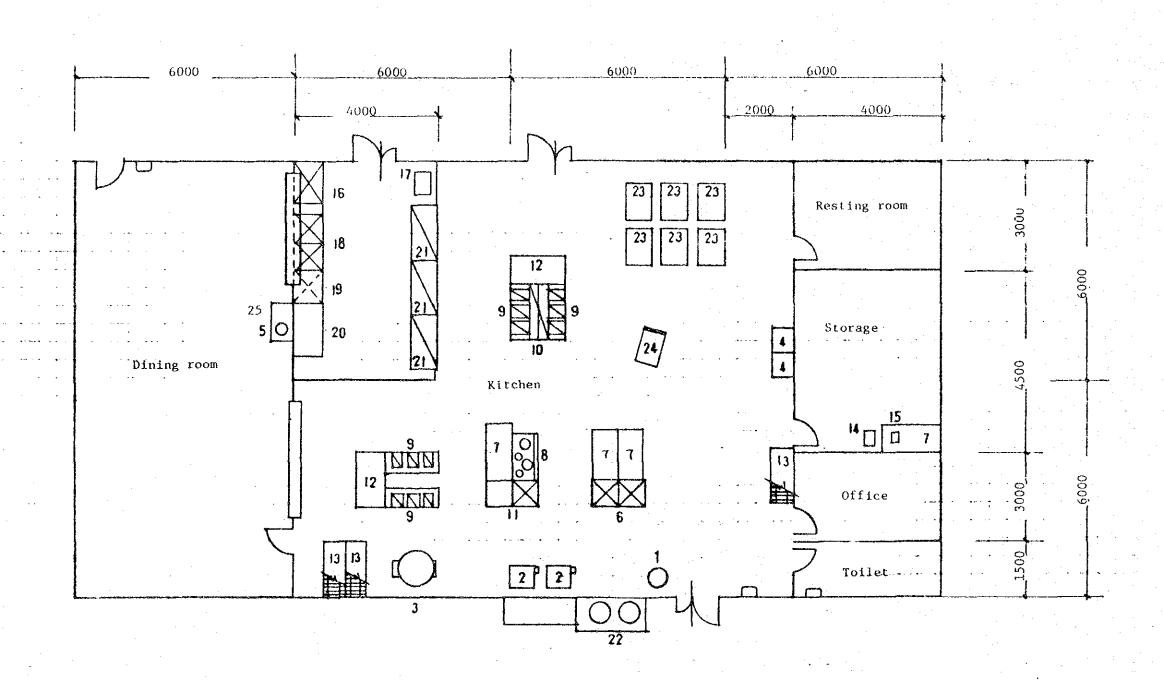
5. KITCHEN



Model plan guipment details Kitchen equipment plan code K-200

		Equipment list		
Equip- nent No.	Name	Specification	O'tv	
. 1	Water pressured rice washer	Amount of rice washed 22kg, 439\$ × 625H	l	
2	Gas rice cookers	Gas consumption 9,500 Kcal/H	2	
3	Gas rotary cooker	Gas consumption 23,000 Keal/H	l	
4	Refrigerators	Effective capacity 441%	2	
5	Storage type hot water heater	Working capacity 40%	1	
6	Double sink	1,500×750×850ft	. 1	
7	Cooking tables	1,500×750×850H	4	l l
8	Gas ranges	1,200×600×850H Gas consumption 34,200 Kcal/H	4	
9	Cooking table with drawers	1,500<750<850	1	
10	Wall cabinet	1,500×400×800	1	
11	Cooking tables with sinks	1,500~750~850	2	
12	Portable tables	1,500×750×850	3	
13	Rack	1,520×610×1,900	1	
14	200kg weighing scale	200kg	1	
15	20kg table top scale	20kg	l.	
16	Permeation tank	1,500-850-850	1	
17	Instantaneous water heater .	Calorific consumption 39,000 Kcal/H	1	
18	Sink for dish washing	1,500×750×850	1	
19	Boiler type steriliz- ing tank	- 900×750×850	ì	; , , , , , , , , , , , , , , , , , , ,
20	Drainboard	1,500/750/850	1	; ;
21	Dish shelves	1,500×750×1,800	3	!
22	Garbage cans	Capacity 90%	2	- - -
23	Wagons (for 36	1,130×770×1,560	6	
24	person) L-type carrier	900×600×850	1	
25	Sink with brain- board	-1,500×750×800	1	

Kitchen floor plan K-200



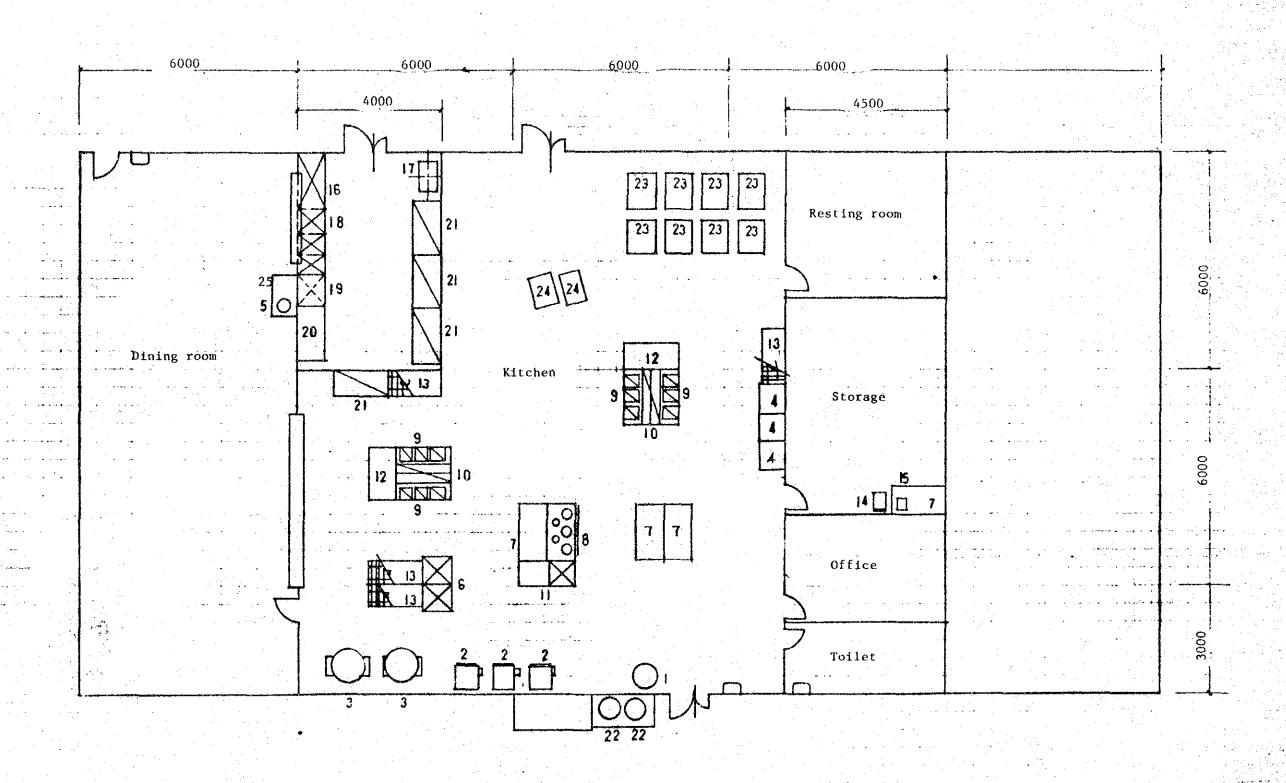
Model plan
equipment details

Kitchen equipment plan code K-300

		Equipment list		
Equip- ment No.	Name	Specification	Q'ty	
1	Water pressure rice washer	Amount of rice washed 22kg, 430φ × 625H	1	
2	Gas rice cookers	Gas consumption 9,500 Kcal/H	3	
3	Gas rotary cooker	Gas consumption 29,000 Kcal/H	2	
4	Refrigerators	Effective capacity	3	
5	Storage type hot water heater	Working capacity 60l	1	
- 6	Double sink	1,500×750×850	1 -	
7	Cooking tables	1,500×750×850	4	
8	Gas range	1,500×750×850H Consumption 54,500 Kcal/H	1	
9	Cooking tables with		4	
	drawers	1,500×400×800	2	
10 11	Wall cabinets Cooking table with sink	1,500×750×850	1	
12	Portable tables	1,500×750×850	2	
13	Racks	1,520×610×1,800	4	
14	200kg weighing scale		1	
15	20kg table top scale		1	
16	Permeation tank	1,500×750×850	1	
17	Instantaneous water heater	Calorific consumption 45,700×Kca1/H	1	
18	Sink for dish wash-	1,800×750×850	1	
19	Boiler type sterilizing tank	900×750×850	1	
20	Drainboard	1,500×750×850	1	
21	Dish shelves	1,500×750×1,800	4	
22	Garbage cans	Capacity 90%	2	
23	Wagons (for 36	1,130×770×1,560	8	
24	persons) L-type carriers	900×600×850	2	
25	Sink with drain- board	1,500×750×800	1	

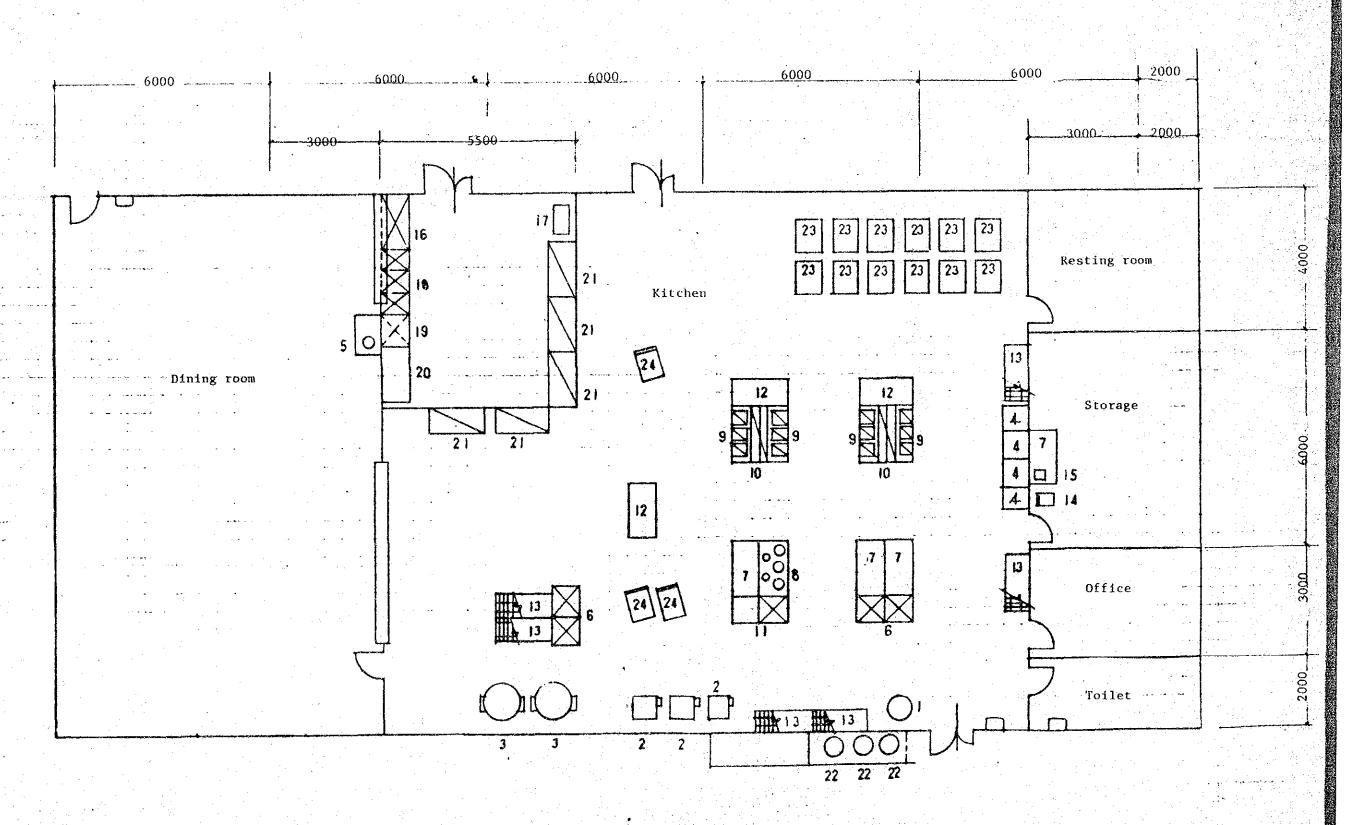
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Kitchen floor plan K-300



Model plan Kitchen equipment Model K-450 equipment details

		Equipment list		
Equip- ment No.	Name	Specification	Q'ty	
1	Water pressure rice washer	Amount of rice washed 22kg, 430¢ ×625H	l	
2 0	Gas rice cookers	Gas consumption 9,500 Kcal/H	3	
3	Gas rotary cookers	Gas consumption 29,000 Kcal/N	2	
4	Refrigerators	Effective capacity 4411	4	
5	Storage type hot water heater	Working capacity 601	1	
6	Double sinks	1,500×750×850	2	
7 8	Cooking tables Gas range	1,500×750×850 1,500×750×850	1	
0	Gas Tauge	Consumption 54,500 Kcal/H		
9	Cooking tables with drawers	1;500×750×850	4	
10	Wall tabinets	1,500×400×800	2	
11	Cooking table with sink	1,500×750×850	1	en e
12	Portable tables	1,500×750×850	3	
13	Racks	1,520×610×1,900	6	
14	200kg weighing scale	200kg	. 1	
15	20kg table top scale	20kg	1	
16	Permeation tank	1,500×750×850	1	
17	Instantaneous water: heater	Calorific consumption 45,700 Kcal/H	1	
18	Sink for dish washing	1,800×750×850	1	
19	Boiling type	900×750×850	1	
20	Drainboard	1,500×750×850	1	
21	Dish shelves	1,500 <sub>×</sub> 750 <sub>×</sub> 1,800	5	
22	Garbage cans	Capacity 90l	3	
23	Wagons (for 36 persons)	1,130×770×1,560	12	
24	L-type carriers	800×600×850	3	
25	Sink with drain- hoard	1,500×750×800	1	
	Para la		i 1	



				X11-138
Model plan equipment details	Laundry	equipment	Model plan code	L -100

-		Layout			S=1/100			Equipment list	-	<del> </del>		<del></del>
					a - 14	Equip- ment No.	Name	Specification	Q'ty	b	Remarks	
							Washers	10 ∿ 20kg	. 2			
٠.						2	Hydroextractors Dryers	10 ∿ 16kg 10kg	1. 2			
			A			4	Dry Cra					
		•				5	Iron boards	1510×920×640×760H	6			
				•	•	6	lrons	220×150×120H 1L	6		A	
						8	Sprayers Working tables	1,350×750×690\820H	3			
						9	Carts	880×690×750II	8			
	•	Sterilizing 4		3 3		10	Shelving	950×1,140×460×500×	9			
	3500	room	(2) $(2)$					1,870√200011	1			
•		13			•	11	Weighing scale	100kg	. T			
		9			·	12 13	Sewing machine Sterilizing tank	1800 stiches per sec.	1		÷	**
		9		8		13	Sink	1,200×600×800H	1			
	8 >	8				1 14	31118	1,200 000 000.				
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			5	5			**************************************					
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			X11-139
	Model plan equipment details	Laundry equipment	Model plan code, L-200

	Layout	S=1/100			Equipment li	st	
		n ang anag sagarah marawan ang Pangangan ang ang ang ang ang ang ang ang	Equip- ment No.	Name	Specification	Q'ty	Remarks
			1	Washers	20 ∿ 30kg *	2	
	and the second of the second o		2	Hydroextractors	20 ∿ 25kg	2	
		en e	3	Dryers	20kg	2	
			. 4	Sheets roll	2.4 ~ 6.7 m/min	1	
			5	Iron boards	1,510 × 920 × 640 760H	2	
			6	lrons	220×150×210H	2	
•			7	Sprayers	18	2	*
		Ш	8	Working tables	1,350×750×690×820H	4	e 1975 1980
			9	Carts	880×690×750H	8	
			10	Shelving	950\1,140×460\500× 1,870\2000H	14	
	3 8	5	1-1	Weighing scale	100kg	1	
er de la companya de La companya de la co		5 6	. 12	Sewing machine	1800 stiches per second	1	
		1	13	Sterilizing tank	1,800×1,200×800H	1	
			14	Sink	1,200×600×800H	1	
	Sewing	12	. 15	Container carts	0.7m <sup>3</sup>	2	
	Sewing room						
-	Sterilizing						
	room' 1						
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Model pla	n			. Mc	odel	4
		Laundry	equipment	l b1	Ian   L-300	1
equipment	details	1	-4	CC	ode	ĵ
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Layout	S=1/100	ě.		Equipment 11	et ,	
		quip- ment No.	Name	Specification	Q¹ ty	Remarks
		i	Washers	20 ∿ 30kg	3	
and the contract of the contra	•	2	llydroextractors	20 ∿ 25kg	3	
		3	Dryers	20kg	3	
		4	Sheets roll	2.4 ~ 6.7 m/min	1	
	•	5.	Iron boards	1,510×920×640√760H	2	
		6	Irons	220×150×120H	2	
		1 7	Sprayers	12	2	
		8	Working tables	1,350×750×690\820H	5	
		9	Carts	880×690×750H	10	
	·	10	Shelving	950v1,140×460v500×	15	
				1,870√2,000H		
	en de la companya de	11	Weighing scale	100kg	1	***
Sewing	CANCELLAND CONTRACTOR	12	Sewing machines	1,800 stiches per second	2 -	
00 room 5		13	Sterilizing tank	1,800×1,200×800H	1	
[14]	<b>→</b> 6	14	Sink	1,200×600×800H	1	
13 9 12 5 15 15 15 15 15 15 15 15 15 15 15 15 1	<b>&gt;</b> 7	15	Container carts	0.7m <sup>3</sup>	3	
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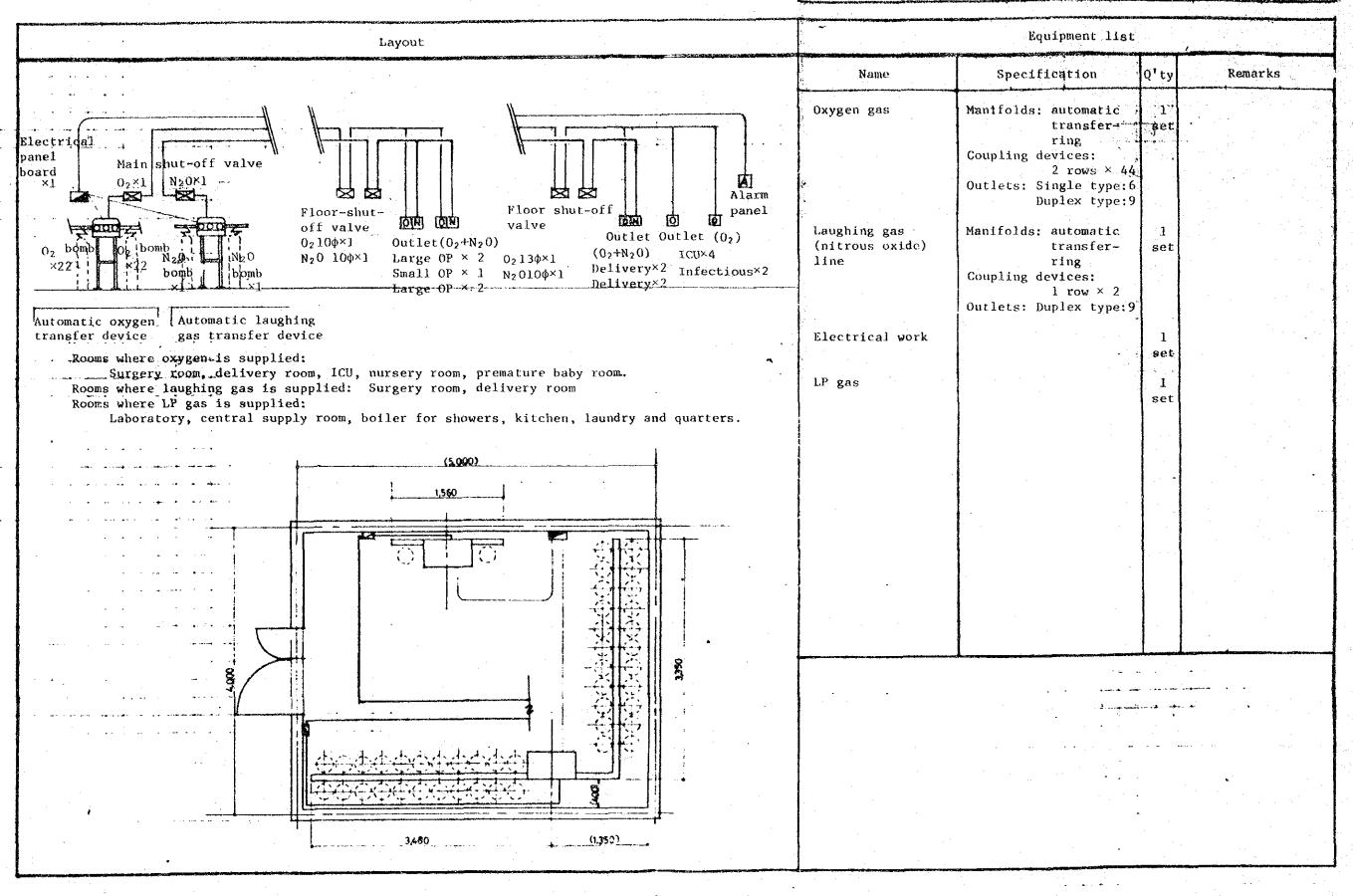
		XII~141
Model plan equipment details	Laundry equipment	Model plan L-450 code

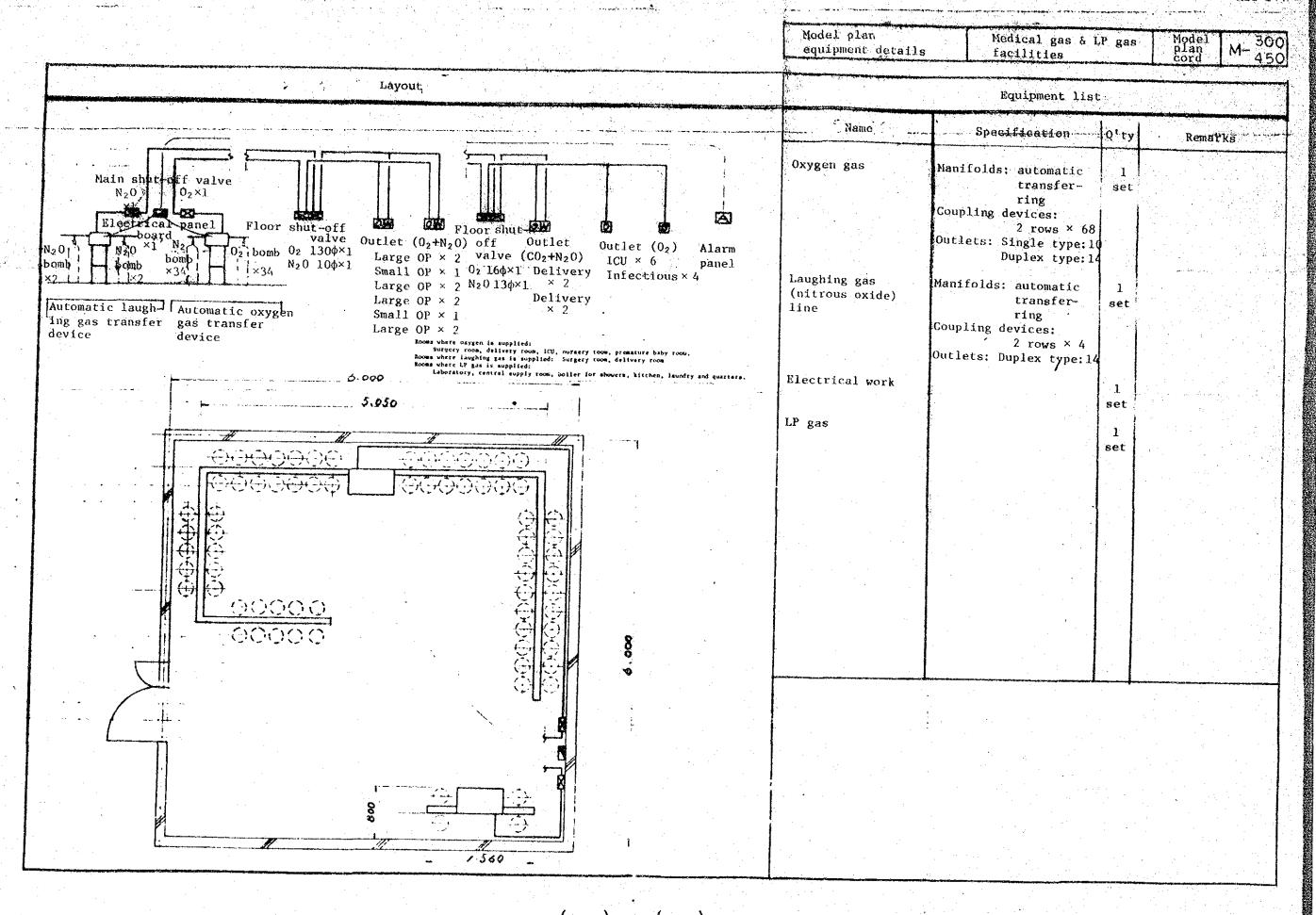
Section   Name   Specification   Q'ty   Rosearky	Layout Control of Layout Control of Layout Control of the Control of Control	S=1/100			Equipment lis	t	
1				Name	Specification	Q'ty	Remarks
3   Dryers   20kg   4			i		35 ∿ 45kg	2	
A   Sheets roll   1,510-920-64007500H   2			2	Hydroextractors	35 ∿ 42kg	2	
tron boards 1,510*920*640*760# 2 1 1 1 1 2 2			3	Dryers	20kg	4	
1   1   1   1   1   1   1   1   1   1			4	Sheets roll	2.4 ∿ 6.7 m/min	1 i	
1   1   1   1   1   1   1   1   1   1			5	lron boards	1,510×920\640\760H	2	
Seving   100   1			ó	Irons	220×150×120H	2	
Sewing   S		- I	7	Sprayers	12	2	
Seeving   1,870~2,000H   1,270~2,000H   1,270~2,0			8	Working tables	1,350×750×690∿820H	7	
Seeving   1,870~2,000H   1,270~2,000H   1,270~2,0	000		9	Carts	880×690×750H	14	
12   Sewing machines   1,800 stiches per second   1,800×1,200×800H   1   1,200×600×800H   1,200×600×600H   1,200×600×600H   1,200×600H   1,200×600×600H   1,200×600H   1,200×600×600H   1,200×600H   1,20			10	Shelving	950\1140\460\500\x\ 1,870\2,000H	21	
Sterilizing tank 1,800×1,200×800H 1 1,200×600×800H 1 1,200×600×800H 1 1,5			11	Weighing scale	100kg	1	
14   Sink   1,200×600×800H   1   15   Container carts   0,7m <sup>3</sup>   4   C		16	12	Sewing machines		2	
Storage 12 8 15 Container carts 0.7m <sup>3</sup> 4 6 1,200×600×800N 1 6 1,200×600×600N 1 6 1,200×600N 1 6 1,200×6		5/17	13	Sterilizing tank	1,800×1,200×800H	1	
13   10   10   10   10   10   10   10		1/1/	14	Sink	1,200×600×800H	1	
13   10   10   10   10   10   10   10			15	Container carts	0.7m <sup>3</sup>	4	
13   16   16   16   16   16   16   16	Storage 12	8					
13							
Sterilizing room  Office 10							
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Model plan equipment details Medical gas and LP gas facilities Model M-100

Equipment list Layout Specification Remarks Manifolds: automatic Oxygen line Electrical transfer2 ring Coupling devices: 2 rows×24 Floor shut— Outlets (0<sub>2</sub> + N<sub>2</sub>0) off valve Delivery×1 Outlets: Single type: Alarm Outlets (02) Duplex type: panel Recovery × 2  $0_213\phi \times 1$ Major 0.9×2  $N_2 O 1 O \phi \times 1$ Minor 0.9×1 Nursery × 2 Manifolds: automatic Laughing gas transferring set Automatic (nitrous oxide) Automatic line Coupling devices: oxygen transfer laughing gas 1 row × 2 transfer device device Outlets: Duplex type: .... Rooms where oxygen is supplied: Surgery room, delivery room, ICU, nursery room, premature baby room. Electrical work . Rooms where laughing gas is supplied: Surgery room, delivery room. Rooms where LP gas is supplied: LP gas Laboratory, central supply room, boiler for showers, kitchen, laundry and quarters.

Model plan Medical gas & LP gas plan M-200 code





Model plan
Incinerator facilities plan
cord

I-100

	adaspacit detail		
Layout S = 1/100		Equipment 1	1st
	Name	Specification	Q'ty Remarks
	Incinerator (natural)	Rate of burning: 150 kg/H	1
Incinerator Stack			
Fire hole D			
6,4,9			
Garbage area			

Model plan equipment details

Incinerator facilities

	kriterion (Kaltus 1914-1914) in 1914 og 1814 og	And the state of t				
		Layout	3 × 1/3.00 <		Equipment list	
				Name	Specification Q'ty	Remarks
				Incinerator (natural)	Rate of burning: 1	
DEPOSITION OF THE PARTY OF THE		The second secon				
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		Incinerator, Stack		· · · · · · · · · · · · · · · · · · ·		
		Incinerator, Stack				
	F	re hole D Ø	And Control of the Co	•		
SENDONES NOTICES				•		
	Garbage area	Tricon and				
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	and a same angular district and same a	And the second growing the second growing second gr	The control of the co	A STATE OF THE STA		

Model plan Incinerator facilities Plan code 1-300

Layout Equipment list S = 1/100Specification Name Remarks Rate of burning: 450 kg/H Incinerator (with auxiliary burner) Incinerator Control board Fire hole D Garbage area 0il tank Screen

			Model plan equipment detail	Incinerator facilities   Model plan code   [-45
Commence of the second	I.ayout	S = 1/100	Mandelphaster cramens and service and a service of carpotal following services and	Equipment list
A STATE OF THE PROPERTY OF THE	architectum del la martine de la company	And the second s	Name	Specification Q'ty Remarks
			Incinerator (with auxiliary burner)	
Control board	6,000   Stack			
Fire hole	5,000			
Gal Dage erea	Oil tank Screen			

