

2025

COMPANY PROFILE



**Empowering Indonesia's F&B
and Hospitality Growth**

PT. Guataka Makmur Horecaba Indonesia



Kitchen Equipment • Design and Build Kitchen



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**PT. Guataka Makmur Horecaba
Indonesia**



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TENTANG KAMI



PT. Guataka Makmur Horecaba Indonesia, dikenal sebagai Guataka, adalah mitra strategis bagi pelaku industri perhotelan dan F&B di Indonesia. Kami hadir sebagai penyedia solusi end-to-end untuk membangun, menumbuhkan, dan mengelola ruang komersial F&B dan hospitality berstandar tinggi dari konsultan dapur profesional, perancang layout, produsen mesin makanan, kontraktor desain & build, hingga penyedia layanan pasca proyek.

Berbasis di Jakarta dan Bekasi, Guataka telah menjadi bagian dari ratusan transformasi bisnis F&B dari kafe independen hingga grup restoran regional. Kami percaya bahwa kolaborasi, efisiensi, dan teknologi adalah kunci menciptakan bisnis yang tahan krisis dan siap scale-up.

VISI DAN MISI

Visi:

Menjadi pionir penyedia solusi terintegrasi untuk industri F&B dan Hospitality Indonesia yang berkelanjutan dan berdaya saing global.

Misi:

- Membangun ruang usaha F&B dan hospitality dengan sistem yang efisien dan profitable.
- Mendorong adopsi teknologi dan otomasi dalam dapur profesional dan bisnis makanan.
- Membantu pengusaha naik kelas dengan dukungan desain, sistem operasional, dan edukasi.

LAYANAN UNGGULAN

1. Konsultan Dapur & F&B Profesional

Perencanaan kitchen flow, SOP produksi, food cost control, hingga pemilihan teknologi tepat guna.

2. Desain & Build Ruang Usaha F&B

Spesialisasi dalam rancang bangun dapur restoran, bar, kafe, bakery, hotel kitchen & cloud kitchen estetik dan efisien.

3. Produksi Mesin Makanan & Minuman

Dengan workshop sendiri di Bekasi, kami memproduksi mesin lokal berkualitas tinggi untuk keperluan skala UKM hingga industri. Customable sesuai kebutuhan.

4. Riset Produk & Teknologi Makanan

Pengembangan konsep menu, alat bantu produksi (R&D mesin), kemasan, dan shelf life test untuk brand F&B yang ingin scale up.

5. Pelatihan & Pendampingan Bisnis F&B

Untuk UMKM dan pengusaha baru kami sediakan kelas scale-up, workshop kitchen system, hingga sertifikasi higienitas produksi.

KENAPA GUATAKA?

- End-to-End One Stop Solution
- Dukungan Teknologi & R&D Lokal
- Sertifikasi HACCP & GMP untuk desain sistem produksi
- Terbukti membantu F&B naik kelas dan ekspansi cabang
- Jaringan vendor, supplier, dan praktisi nasional
- Tim yang paham bisnis, bukan hanya desain dan mesin

FILOSOFI KAMI

"Guataka Always on The Sunrise"

Kami percaya bahwa setiap bisnis pantas mendapatkan fajar baru dan kami hadir untuk menyinari jalan pertumbuhan itu.

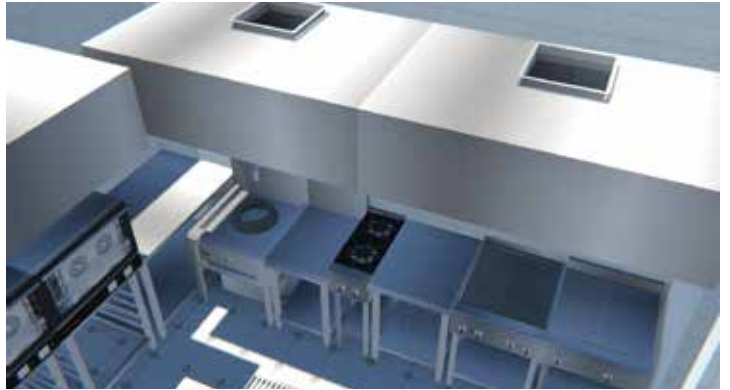
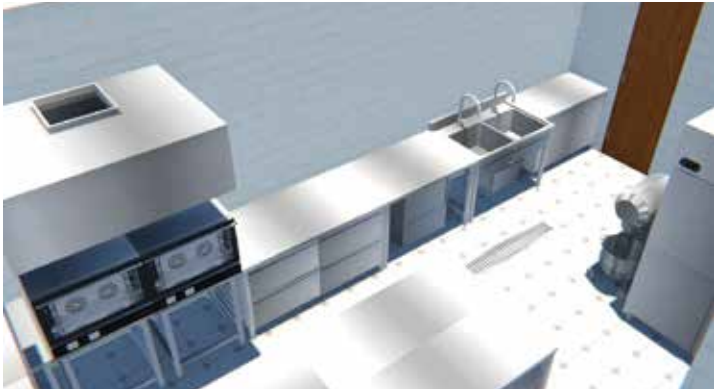


OUR CLIENT





OUR PROJECT







EVENT & EXPERIENCE CENTER

- **Event Inspiratif untuk Dunia Bisnis Kuliner dan Horecaba**

Kami secara rutin menyelenggarakan berbagai acara yang dirancang khusus untuk mendukung interaksi dan jaringan bagi mereka yang ingin terjun ke dunia bisnis kuliner dan Horecaba. Ini adalah kesempatan sempurna untuk belajar, berbagi ide, dan membangun relasi yang kuat.

- **Fasilitas Lengkap untuk Eksplorasi Dunia Horeka**

Untuk mendukung antusiasme dalam mengenal lebih jauh dunia Horeka, kami menyediakan fasilitas yang lengkap dan modern. Semua dirancang untuk memberikan pengalaman belajar yang optimal dan aplikatif.

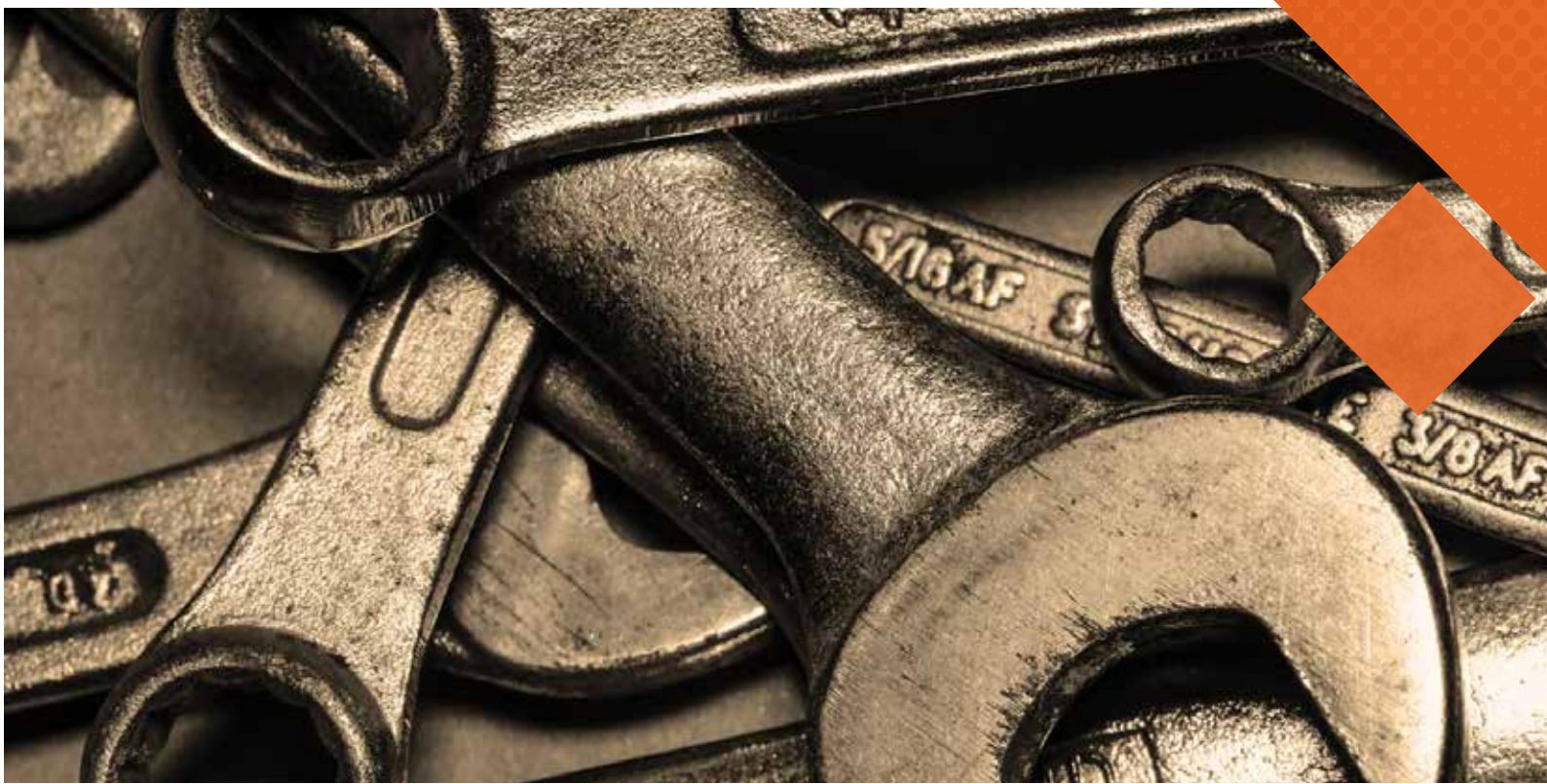
- **Exp Center: Ruang Edukasi dan Praktik untuk Pelaku Usaha**

Banyak klien, pelanggan, hingga calon mitra kami senang berkunjung ke Exp Center. Di sini, mereka dapat mencoba langsung berbagai mesin, mempelajari proses produksi, hingga mengikuti pelatihan yang bermanfaat, baik untuk bisnis kuliner, usaha rumahan, maupun pabrik berskala besar.

- **Membangun Bisnis Horecaba dengan Produk Berkualitas**

Fasilitas yang kami sediakan bertujuan untuk memperkaya wawasan siapa saja yang ingin memulai atau mengembangkan bisnis di bidang Horecaba. Kami juga memastikan Anda mendapatkan produk berkualitas tinggi yang direkomendasikan untuk kebutuhan usaha Anda.





SALES, PARTS, SERVICE

Kami memiliki jaringan yang luas di berbagai kota besar di Indonesia, menjangkau hampir seluruh wilayah nusantara. Hal ini memastikan kemudahan akses bagi pelanggan kami di mana pun mereka berada. Kami siap melayani kebutuhan Anda dengan cepat dan efisien, di seluruh penjuru negeri.

Kapan pun dan di mana pun, tim kami selalu siap membantu Anda, 24 jam sehari, 7 hari seminggu. Dengan pelayanan yang ramah dan profesional, kami berkomitmen untuk memastikan setiap masalah Anda terselesaikan dengan memuaskan karena kepuasan pelanggan adalah prioritas utama kami.

Kami juga menyediakan layanan perawatan dapur profesional, seperti servis peralatan dapur, sistem pendingin, dan lainnya. Teknisi kami yang berpengalaman dan bersertifikat siap memberikan layanan terbaik dengan cepat dan hasil berkualitas tinggi untuk menjaga kelancaran operasional dapur Anda.

DISTRIBUTOR WELCOME

Kami dengan senang hati melayani dan menjalin kerja sama, baik untuk skala kecil maupun besar. Setiap kolaborasi adalah kehormatan bagi kami, dan kami berkomitmen untuk memberikan yang terbaik bagi mitra kami.

PARTS

Kami menyediakan suku cadang mesin Horecaba yang lengkap dan kompatibel untuk berbagai kebutuhan. Selain itu, kami menawarkan layanan instalasi dan pemeliharaan berkualitas tinggi untuk memastikan peralatan pelanggan kami selalu dalam kondisi optimal.



GAS OVEN DECK



OVEN DECK + STEAMER



General Features

- Stainless steel
- Continuous Voltage and self-controlled fire issue to ensure even temperature
- Both Gas & LPG used as Fuel
- Customized manufacturing is provided
- Energy Saving up to 30%

Model	Description	Voltage (V/50Hz)	Power (Watt)	Temperature Range (°C)	Chamber Size (mm)	Net Weight (kg)	Dimension (mm)
GTK010001	Gas Oven 1Deck 1Tray	220~240	32	20~300°C	650 x 530 x 385	80	950 x 700 x 500
GTK010002	Gas Oven 1Deck 2Tray	220~240	60	20~400°C	870 x 650 x 390	117	1340 x 940 x 670
GTK010003	Gas Oven 2Deck 4Tray	220~240	120	20~400°C	870 x 650 x 390	250	1340 x 940 x 1270
GTK010004	Gas Oven 3Deck 6Tray	220~240	180	20~400°C	870 x 650 x 390	280	1340 x 940 x 1770
GTK010005	Gas Oven 1Deck 3Tray	220~240	90	20~400°C	1290 x 650 x 390	203	1760 x 940 x 670
GTK010006	Gas Oven 2Deck 6Tray	220~240	120	20~400°C	1290 x 650 x 390	220	1760 x 940 x 1270
GTK010007	Gas Oven 3Deck 9Tray	220~240	180	20~400°C	1290 x 650 x 390	300	1760 x 940 x 1770
GTK010008	Gas Oven 1Deck 2Tray W/Proofer	220~240	260	20~400°C	870 x 650 x 390	190	1400 x 895 x 1520
GTK010009	Gas Oven 2Deck 4Tray W/Proofer	220~240	260	20~400°C	890 x 690 x 390	220	1450 x 1245 x 670
GTK010020	Gas Oven 2Deck 2Tray	220~240	32	20~400°C	650 x 530 x 385	142	950 x 700 x 1270
GTK010022	Gas Oven 3Deck 3Tray	220~240	96	20~400°C	650 x 530 x 385	220	950 x 700 x 1770
GTK010024	Gas Oven 1Deck 2Tray Flat Base	220~240	60	20~400°C	870 x 650 x 390	117	1340 x 940 x 670
GTK010025	Gas Oven 1Deck 2Tray W/Steamer	220~240	60	20~400°C	870 x 650 x 390	128	1340 x 940 x 670
GTK010029	Gas Oven 3Deck 9Tray W/Steamer	220~240	180	20~400°C	1290 x 650 x 390	470	1760 x 940 x 1770

ECONOMIC

GAS OVEN DECK

This innovation has the advantage of being more fuel efficient, so it is highly recommended for lovers of being environmentally friendly and energy efficient



Model	Description	Voltage (V/50Hz)	Power (Watt)	Temperature Range (°C)	Net Weight (kg)	Dimension (mm)
MBO010002	Gas Oven 1Deck 2Tray W/ Protection Film	220~240	100	0~400°C	117	1330 x 840 x 590
MBO010003	Gas Oven 2Deck 4Tray W/ Protection Film	220~240	200	0~400°C	220	1330 x 840 x 1340
MBO010004	Gas Oven 3Deck 6Tray W/ Protection Film	220~240	300	0~400°C	250	1330 x 840 x 1620
MBO010024	Gas Oven 1Deck 2Tray Flat Base W/ Protection Film	220~240	100	0~400°C	117	1330 x 840 x 590

PROFESSIONAL

ELECTRIC OVEN DECK

General Features

- Stainless steel
- Continuous Voltage and self-controlled Heater issue to ensure even temperature
- Customized manufacturing is provided
- Energy Saving up to 30%



Model	Description	Voltage (V/50Hz)	Power (kW)	Temperature Range (°C)	Chamber Size (mm)	Net Weight (kg)	Dimension (mm)
GTK010013	Electric Oven 1Deck 2Tray	220~240	6,6	20~300°C	870 x 650 x 390	85	1340 x 940 x 670
GTK010014	Electric Pizza Oven 2Deck 4Tray	220~240	13,2	20~400°C	870 x 650 x 390	180	1340 x 940 x 1270
GTK010015	Electric Pizza Oven 3Deck 6Tray W/Stone	220~240	19,8	20~400°C	870 x 650 x 390	290	1340 x 940 x 1770
GTK010016	Electric Pizza Oven 1Deck 1Tray W/Stone	220~240	4,8	20~400°C	650 x 530 x 390	65	950 x 700 x 500



GAS PIZZA OVEN

Model	Description	Voltage (V/50Hz)	Power (W)	Temperature Range (°C)	Chamber Size (mm)	Net Weight (kg)	Dimension (mm)
GTK010021	Gas Pizza Oven 1Deck 2Tray W/Stone	220~240	60	20~400°C	870 x 650 x 390	120	1340 x 940 x 670

READY CUSTOMABLE



CONVECTION OVEN

Model	Description	Voltage (V/50Hz)	Power (kW)	Temperature Range (°C)	Chamber Size (mm)	Net Weight (kg)	Dimension (mm)
GTK010027	Electric Perspective Convection Oven 4A W/Steam	220~240	2x(2.2)	50~250°C	440 x 340 x 360	22	600 x 540 x 482
GTK010028	Electric Perspective Convection Oven 8A W/Steam	220~240	2x(3)	50~250°C	690 x 480 x 360	39	830 x 760 x 550



PLANETARY MIXER

General Features

- 304 Food Grade Stainless Steel
- Continuous Voltage and Power
- Anti Rat
- Multi Speed
- Customized manufacturing is provided
- Energy Saving up to 30%



ANTI RAT



Model	Description	Voltage (V/50Hz)	Power (W)	Dough Capacity (kg)	Net Weight (kg)	Mixing Speed (rpm)	Dimension (mm)
GTK020001	Planetary Mixer 5 Liter	220	300	1	25	180/255/483	364 x 240 x 410
GTK010002	Planetary Mixer 7 Liter	220	350	1,5	27	165/240/468	250 x 400 x 415
GTK010003	Planetary Mixer 10 Liter	220~240	370	3	68	150/225/453	350 x 450 x 650
GTK010004	Planetary Mixer 15 Liter	220~240	550	5	77	135/210/438	350 x 450 x 675
GTK020005	Planetary Mixer 20 Liter	220~240	750	7	87	120/195/423	420 x 500 x 760
GTK020006	Planetary Mixer 30 Liter	220~240	1300	10	97	105/180/408	400 x 700 x 860
GTK020007	Planetary Mixer 40 Liter	220~240	1800	15	107	90/165/393	750 x 570 x 870
GTK020008	Planetary Mixer 60 Liter	220~240	4000	20	117	74/150/288	750 x 570 x 870



FREE

- Standard Whisk
- Beater
- G-Hook



SPIRAL MIXER

General Features

- 304 Food Grade Stainless Steel
- Fast & Stable
- Anti Rat
- Speed Optional Operation
- Customized manufacturing is provided
- Energy Saving up to 30%



ANTI RAT



INVERTER
GATE CURRENT
NO-OVERHEATING

Model	Description	Voltage (V/50Hz)	Power (W)	Flour Capacity (kg)	Timer (minute)	Mixing Speed (rpm)	Net Weight (kg)	Dimension (mm)
GTK030009	Double Speed Spiral Mixer 60L 3 Phase	220~240	2400	15+1	18	250	140	770 x 440 x 850
GTK030010	Double Speed Spiral Mixer 20L W/Jog Reverse	220~240	1500	7+1	12	250	98	700 x 390 x 770
GTK030013	Single Speed Spiral Mixer 10 L	220~240	2200	4+1	12	165	58	680 x 360 x 750
GTK030014	Double Speed Spiral Mixer 30L W/Jog Reverse 1 phase	220~240	2200	11+1	12	250	105	770 x 440 x 850
GTK030016	Double Speed Spiral Mixer 40L W/Jog Reverse 1 phase	220~240	2200	14+1	18	250	140	770 x 440 x 850
GTK030017	Double Speed Spiral Mixer 40L W/Jog Reverse 3 phase	220~240	2200	14+1	18	250	140	770 x 440 x 850

FERMENTATION CABINET

To ensure consistent results and maintain baking schedules, specialized tools are used to manipulate the speed and qualities of fermentation.

Fermentation Cabinet is a warming chamber used in baking that encourages fermentation of dough by yeast through warm temperatures and controlled humidity



Model	Description	Voltage (V/50Hz)	Power (W)	Temperature (°C)	Humidity (%)	Net Weight (kg)	Dimension (mm)
GTK040001	Fermentation Cabinet 5 Tray	220~240	800	30-60	85	30	1110 x 660 x 920
GTK040002	Fermentation Cabinet 16 Tray	220~240	1600	30-110	95	55	500 x 700 x 1900
GTK040003	Fermentation Cabinet 32 Tray	220~240	3200	30-110	95	80	1000 x 700 x 1900

DOUGH SHEETER

Model	Description	Voltage (V/50Hz)	Power (W)	Net Weight (kg)	Dimension (mm)	Price (Rp)
GTK040008	Dough Sheeter Portable	220~240	750	250	2430 x 875 x 650	
GTK040009	Dough Sheeter Standing	220~240	750	280	2430 x 875 x 1230	



BREAD SLICER

Model	Description	Voltage (V/50Hz)	Power (W)	Time of Cutting	Thickness (cm)	Net Weight (kg)	Dimension (mm)
GTK040006	Electric Bread Slicer 31 Pcs	220~240	250	31pcs/turn	1,2	65	650 x 620 x 700



DOUGH DIVIDER

Model	Description	Voltage (V/50Hz)	Power (W)	Capacity (pcs/minute)	Net Weight (kg)	Dimension (mm)
GTK040010	Manual Dough Divider	-	-	36	70	530 x 460 x 1620
GTK040017	Semi Automatic Rounder	220~240	750	30	345	740 x 540 x 2100
GTK040020	Electric Dough Divider	220~240	750	36	120	530 x 420 x 1260



BAKING TRAY

Model	Description	Dimension (mm)
GTK040012	Original Baking Tray	600 x 400 x 30
GTK040022	201 Perforated Tray	595 x 395 x 50
GTK040023	201 Standard Tray	595 x 395 x 50
GTK040024	304 Perforated Tray	595 x 395 x 50
GTK040025	304 Standard Tray	595 x 395 x 50
GTK040026	Aluminium Bread Tray	600 x 400 x 50
GTK040029	Perforated Tray Aluminium 1.2mm	600 x 400 x 20



BAKERY PAN TROLLEY

Model	Description	Tray	Dimension (mm)	Net Weight (kg)
GTK040016	S/S Bakery Pan Trolley 15 Tray	15	600 x 400 x 30	24

ROLLING DUMPLING MACHINE

Model	Description	Voltage (V/50Hz)	Power (W)	Capacity (pcs/min)	Skin Diameter (cm)	Net Weight (kg)	Dimension (mm)
GTK040018	Rolling Dumpling Skin Round 7cm	220~240	250	60	7	64	350 x 450 x 500
GTK040019	Rolling Dumpling Skin Round 10cm	220~240	250	60	10	80	350 x 450 x 500



EGG TART SHELL MACHINE

Model	GTK040021
Name	Egg Tart Shell Machine
Voltage	220V/50Hz
Temperature Range (°C)	50-300
Timer (min)	0-5
Net Weight (kg)	8
Dimension (cm)	43,5 x 41 x 30,5



TOASTER

Model	Description	Power	Capacity	Net Weight (kg)	Dimension (mm)
GTK110014	ELECTRIC TOASTER 4 SLOT	2000W	4	6	290x250x220
GTK110015	ELECTRIC TOASTER 6 SLOT	3000W	6	6,5	220x420x330



CONVEYOR TOASTER

Model	Description	Power (Watt)	Net Weight (kg)	Dimension (mm)
GTK110016	CONVEYOR TOASTER TT300	2050	16	420x400x400



SQUARE WAFFLE MAKER

Model	Description	Power (Watt)	Net Weight (kg)	Dimension (mm)
GTK110023	SINGLE PLATE SQUARE WAFFLE MAKER	2000	19	440x305x225



CREPES MAKER

Model	Description	Gas Pressure	Net Weight (kg)	Dimension (mm)
GTK110017	GAS CREPES MAKER	2800Pa	12,8	450x480x245

COTTON CANDY

Model	Description	Power	Capacity (pcs/min)	Net Weight (kg)	Dimension (mm)
GTK110008	ELECTRIC COTTON CANDY	950Watt	4-6	15	515×515×500
GTK110009	GAS COTTON CANDY	2800Pa	4-6	13,8	500x500x530



POPCORN

Model	Description	Power (Watt)	Temperature (°C)	Net Weight (kg)	Dimension (mm)
GTK110005	POPCORN MACHINE	1500	250	17	490x350x675
GTK110006	POPCORN MACHINE SPECIAL	1500	250	19	495×355×740

BLENDER

Model	Description	Power	Capacity (pcs/min)	Net Weight (kg)	Dimension (mm)
GTK110012	ICE BLENDER	1200W	2	6	215×195×560



WAFFLE BAKER

Model	Description	Power (Watt)	Temperature (°C)	Net Weight	Dimension (mm)
GTK110001	WAFFLE MAKER SINGLE PLATE	1200	50-300	7kg	250x350x260
GTK110002	WAFFLE MAKER DOUBLE PLATE	1200+1200	50-300	13kg	500x350x260

CONE MAKER

Model	Description	Power (Watt)	Temperature (°C)	Net Weight	Dimension (mm)
GTK110003	CONE MAKER SINGLE PLATE	1200	50-300	6,5kg	250x350x260
GTK110004	CONE MAKER DOUBLE PLATE	1200+1200	50-300	13kg	500x350x260



COFFEE MACHINE

Model	Description	Power (Watt)	Capacity (Liter)	Dimension (mm)
GTK200001	SEMI AUTO COFFEE MACHINE SINGLE	2500	6	170 x 260 x 257
GTK200002	SEMI AUTO COFFEE MACHINE DOUBLE	3600	12	335 x 530 x 515



NOODLE BOILER

Model	Description	Net Weight (kg)	Dimension (mm)
GTK120006	GAS NOODLE BOILER 2 HOLE	6	480x300x340
GTK120007	GAS NOODLE BOILER 4 HOLE	11	570x480x340
GTK120010	GAS NOODLE BOILER 6 HOLE	12,4	615x480x580



SOY MILK MACHINE

Model	Description	Power (Watt)	Capacity (Liter)	Net Weight (Kg)	Dimension (mm)
GTK110024	SOY BEAN MILK MACHINE	1400	20	12	340x400x630



WATER BOILER

Model	Description	Power (Watt)	Capacity (Liter)	Net Weight (Kg)	Dimension (mm)
GTK120001	WATER BOILER 8 LITER	800	8	3	300x300x370
GTK120012	WATER BOILER 10 LITER	1500	10	2	230x230x470



HOT DOG STEAMER

Model	Description	Power (Watt)	Temperature (°C)	Net Weight (kg)	Dimension (mm)
GTK090010	HOT DOG STEAMER	1300	0-80	10	460x360x390



FOOD DISPLAY

Model	Description	Power (Watt)	Temperature (°C)	Net Weight (kg)	Dimension (mm)
GTK080001	FOOD DISPLAY WARMER TEW 2P	800	30-85	28	660x460x600
GTK080021	LUXURY HOT SHOWCASE	1100	30-85	30	650x490x580
GTK090001	PAO STEAMER	1100	30-110	22,5	380x465x750



GAS FRYER

Model	Description	Capacity (Liter)	Net Weight (kg)	Dimension (mm)	Price (Rp)
GTK060001	Gas Fryer Single Chamber	6	9	290 x 520 x 460	
GTK060002	Gas Fryer Double Chamber	6+6	17	550 x 520 x 460	



GAS FRYER W/Thermostat Controller

Model	Description	Capacity (Liter)	Power (Watt)	Temperature Range	Net Weight (kg)	Dimension (mm)
GTK060006	Single Basket	17	98	30-190°C	22	340 x 670 x 765
GTK060007	Double Basket	17+17	98+98	30-190°C	35	605 x 670 x 765



ELECTRIC FRYER

Model	Description	Capacity (Liter)	Power (Watt)	Temperature Range	Net Weight (kg)	Dimension (mm)
GTK060012	Electric Fryer 8 Liter Single Basket	8	2800	50-300°C	10,3	580 x 340 x 500



DOUGHNUT MACHINE W/GAS FRYER

Model	Description	Capacity (pcs)	Net Weight (kg)	Dimension (mm)
GTK060011	3 in 1 Doughnut Machine	500	35	1050 x 700 x 650



GAS BURNER

Model	Description	Gas Pressure	Net Weight (kg)	Dimension (mm)
GTK070007	S/S Gas Burner 4 Stove	2,8 kpa	35.6	609×666×412
GTK070018	S/S Gas Burner 2 Stove	2,8 kpa	18	305×663×422
GTK070009	S/S Gas Burner 6 Stove	2,8 kpa	86	911×663×422



DUCK ROASTER

Model	GTK070005	GTK070006
Description	S/S Duck Roaster	Glass S/S Duck Roaster
Gas Pressure	2,8 kpa	2,8 kpa
Net Weight	48kg	48kg
Dimension (mm)	800 x 1350	800 x 1420

GAS GRIDLE

Model	GTK070001	GTK070002	GTK070003	GTK070004
Plate Model	All Flat	1/2 Half +1/2 Groove	All Flat	1/2 Half +1/2 Groove
Net Weight	4kg	4kg	5,5kg	5,5kg
Dimension (mm)	400 x 570 x 315	400 x 570 x 315	650 x 570 x 360	650 x 570 x 360



ROCK BURNER

Model	Description	Gas Pressure	Net Weight (kg)	Dimension (mm)
GTK070008	S/S Gas Char Rock Burner	2,8 kpa	65	609×666×412

RICE STEAMER

Model	Description	Rate Power (kW)	Gas Pressure (kpa)	Dimension (mm)
GTK090011	Rice Steamer 1 Doors 12 Trays	0.02	2.8	700×600×1650
GTK090009	Rice Steamer 2 Doors 24 Trays	0.04	2.8	1400×600×1650



MEAT SLICER

Model	Description	Power (watt)	Voltage (V/50Hz)	Cutting Thickness	Net Weight (kg)	Dimension (mm)
GTK050001	Meat Slicer 20cm/8"	210	220~240	0~13 mm	15	410 x 400 x 350
GTK050002	Meat Slicer 25cm/10"	240	220~240	0~15mm	24	535 x 475 x 420
GTK050003	Meat Slicer 30cm/12"	270	220~240	0~19mm	28,5	600 x 420 x 460



BONE SAW W/SAFETY PROTECTION

Model	GTK050004	GTK050005
Voltage	220V/50Hz	220V/50Hz
Power	1500Watt	2200Watt
Cutting Thickness	0~15cm	5~18cm
Net Weight	52 kg	99 kg
Dimension	520 x 560 x 970	770 x 660 x 1800



FULL AUTO MEAT SLICER

Model	GTK050014
Description	Full Automatic Meat Slicer 12"
Voltage	220V/50Hz
Power	300Watt
Thickness	0~15mm
Net Weight	62kg
Dimension	700 x 600 x 750



MEAT MINCER

Model	Description	Power (watt)	Voltage (V/50Hz)	Capacity (kg/h)	Net Weight (kg)	Dimension (mm)
GTK050006	Meat Mincer 120kg/h	800	220~240	120	18,2	240 x 210 x 350
GTK050007	Meat Mincer 220kg/h	1100	220~240	220	23	370 x 250 x 485
GTK050008	Meat Mincer 400kg/h	1500	220~240	400	107	365x 760 x 650



MEATBALL MIXER

Model	Description	Power (watt)	Voltage (V/50Hz)	Capacity (kg)	Net Weight (kg)	Dimension (mm)
GTK050009	Meatball Mixer Small	1500	220~240	1-2	28	400 x 300 x 810
GTK050010	Meatball Mixer Medium	2200	220~240	2-4	35	460 x 340 x 840



Model	Description	Power (watt)	Voltage (V/50Hz)	Net Weight (kg)	Dimension (mm)
GTK050013	Meatball Machine	1100	220~240	70	600 x 380 x 1380



FRUIT & VEGETABLE

Model	Description	Power (Watt)	Blade Attachment	Blade Diameter	Net Weight	Dimension (mm)
GTK100008	VEGETABLE CUTTER	750	5	170mm	26	660x460x600



WITH ROTARY TABLE

BOWL CUTTER

Model	Description	Power (Watt)	Bowl Diameter	Knife Rotation	Net Weight	Dimension (mm)
GTK100009	Bowl Cutter 20 Liter	1500	600mm	1400rpm	121kg	890x730x1000



DEKSTOP VACUUM MACHINE

Model	Description	Voltage (V/50Hz)	Power (Watt)	Sealing Length (mm)	Net Weight (kg)	Dimension (mm)
GTK150001	DESKTOP DEEP VACUUM 300	220~240	370	300	41,6	562x420x460
GTK150002	DESKTOP DEEP VACUUM 400	220~240	750	400	59,8	562x503x480
GTK150003	DESKTOP DEEP VACUUM 500	220~240	750	500	86	675x578x635



MOBILE VACUUM MACHINE

Model	Description	Voltage (V/50Hz)	Power (Watt)	Sealing Length (mm)	Net Weight (kg)	Dimension (mm)
GTK150004	MOBILE DEEP VACUUM 400	220~240	750	400	68	565x495x955
GTK150005	MOBILE DEEP VACUUM 500	220~240	750	500	89	677x578x100
GTK150006	MOBILE DEEP VACUUM 600	220~240	750	600	143	760x695x970
GTK150007	MOBILE DEEP VACUUM 800	220~240	1500	800	148	895x700x990

PROFESIONAL DOUBLE VACUUM

Model	Description	Voltage (V/50Hz)	Power (Watt)	Sealing Length (mm)	Net Weight (kg)	Dimension (mm)
GTK150008	DOUBLE CHAMBER PROFESIONAL 400	220~240	750	400	126,2	1000x640x930
GTK150009	DOUBLE CHAMBER PROFESIONAL 500	220~240	1500	500	175,6	1250x600x960
GTK150010	DOUBLE CHAMBER PROFESIONAL 600	220~240	1500	600	191,8	1450x600x980



SEALING MACHINE

Model	Description	Voltage (V/50Hz)	Power (Watt)	Sealing Width (mm)	Net Weight (kg)	Dimension (mm)
GTK160013	CONTINUOUS BAND SEALER	220~240	600	10	25	820x240x350
GTK160014	CONTINUOUS BAND SEALER WITH GAS	220~240	680	12	39	925x505x940
GTK160018	CONTINUOUS SEALER VACUUM MACHINE	220~240	1150	6~12	80	1025x450x940



DIGITAL FILLING MACHINE

Model	Description	Voltage (V/50Hz)	Power (Watt)	Range (gr)	Net Weight (kg)	Dimension (mm)
GTK190001	DIGITAL FILLING MACHINE 99 gr	220~240	50	300	10	375x230x520
GTK190002	DIGITAL FILLING MACHINE 499 gr	220~240	50	2~500	15	340x230x760
GTK190003	DIGITAL FILLING MACHINE 999 gr	220~240	50	2~999	25	300x500x1250



LIQUID DEPOSITOR

Model	Description	Voltage (V/50Hz)	Power (Watt)	Range (ml)	Net Weight (kg)	Dimension (mm)
GTK140001	LIQUID FILLING MACHINE	220~240	100	100-1000	35	1250x450x460



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OPTIONAL WATERSPRAY

BONUS TROLLEY

16T

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Tray Quantity: 16 Trays
Dimension: 1280*2250*2400mm
Chamber Size: 400*600mm/460*720mm
Voltage: 380V/50Hz
Power: 33KW
Net.W: 1180KG

304 Stainless Steel Material
RMB: 28900.00

430 Stainless Steel Material
RMB: 26100.00

*Bonus akan diberikan selama stok masih ada

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KROMBARA

32T

OPTIONAL WATERSPRAY

#LEBIH BANYAK BERANI

BONUS TROLLEY

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Model No.	Description	Trays	Power (KW)	Voltage (V/3ph)	Gas consumption (kg/h)	Dimension (mm)	Chamber Size (mm)	Net Weight (kg)	Material	Accessories
LTW1000A	ROTARY OVEN 32 TRAYS GAS	32	3.1	380	2.6-3.8G	1880*2730*2400	1550	5530kg	Shell	2000mm tray trolley
LTW1000B	ROTARY OVEN 32 TRAYS ELECTRIC	32	5.7	380	-	1880*2730*2400	1550	5530kg	Shell	2000mm tray trolley
LTW1000C	ROTARY OVEN 32 TRAYS DIESEL	32	5.1	380	-	1880*2730*2400	1550	5530kg	Shell	2000mm tray trolley

*Bonus akan diberikan selama stok masih ada

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INDUSTRIAL SERIES

BONUS TROLLEY

OPTIONAL WATER SPRAY

64T

#LEBIH BANYAK BERANI

Model No.	Capacity	Tray	Power (kW)	Weight (kg)	Dimensions (mm)	Material	Accessories
STB10000	64 Trays		4.5	180	2475*2420*2000	SS 304	With two key trolleys
STB10008	64 Trays		4.5	180	2475*2420*2000	SS 304	With two key trolleys
STB10009	64 Trays		4.5	180	2475*2420*2000	SS 304	With two key trolleys

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3D 12T

NEW SERIES

#LEBIH BANYAK BERANI

Tray Quantity: 12 Trays
Dimension: 1985*1345*1450mm
Voltage: 380V/50Hz
Power: 30kw

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INDUSTRIAL SERIES

PALING STRONG BARU 100L

Technical Parameter

MODEL	: -
VOLTAGE	: 3V-380V
POWER	: 3/4 kW
FLOUR CAPACITY	: 100L
BOWL CAPACITY	: 30kg
RPM (Blender)	: 90/136/180/272
NET WEIGHT	: 551 Kg

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GENERAL FEATURE

- FULL STAINLESS STEEL MATERIAL
- PRECISE FRYING CONTROL
- HIGH EFFICIENCY
- UPGRADABLE FEATURE
- EASY & FAST OPERATION
- SUPERIOR HIGH QUALITY
- EASY TO CLEAN
- FREE STANDING
- IDEAL FOR FOOD SERVICE
- ANY USER COMPATIBILITY

Technical Parameter

MODEL	: GT1060001
CAPACITY	: 200-300kg/h
DIMENSION	: 2200 x 650 x 1300 (mm)
POWER	: 0,4 KW Conveyor+ 1,5 KW Pump
VOLTAGE	: 220V/50Hz
WEIGHT	: 330 kg

MORE APPLICABLE USE

























INDUSTRIAL SERIES



GENERAL FEATURE

- FULL STAINLESS STEEL MATERIAL
- PRECISE FRYING CONTROL
- HIGH EFFICIENCY
- UPGRADABLE FEATURE
- EASY & FAST OPERATION
- SUPERIOR HIGH QUALITY
- EASY TO CLEAN
- FREE STANDING
- IDEAL FOR FOOD SERVICE
- ANY USER COMPATIBILITY

CHICKEN FRYING MACHINE

UPGRADE
NOW!!!

QUATTER TANK
COMING SOON



DOUBLE TANK

Technical Parameter

MODEL	:-
FRAME SIZE	:- 500 x 500 x 240 x(2) (mm)
DIMENSION	:- 1200 x 700 x 950 (mm)
POWER	:- 28 kW
VOLTAGE	:- 380V/50Hz
WEIGHT	:- 100 kg



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INDUSTRIAL SERIES



AUTOMATIC FROZEN MEAT CUBE/Slice

CUTTING MACHINE



Product Feature

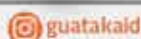
- High Quality Material
- Reasonable Design
- Easy to Use and Clean
- High Working Efficiency
- Energy Saving
- Low Fault Rate
- Adjustable Size
- Compact Structure
- Safe & Healthy
- Practical

Technical Parameter

Model	GT1050007
Dimension	1940 x 980 x 1100 (mm)
Weight	680 kg
Driven Type	Electric
Voltage	380V/50Hz/3Phase (could be customized)
Power	3,7 kW
Material	304 Stainless Steel
Cutting Cube Size	5,6,7,8,9,11,13,16,20,27,30mm
Cutting Slot Size	120 x 120 x 550 (mm)
Capacity	700 - 1000 kg/h



FAST & PRECISION



DOUBLE SIDE ULTRA BAG SEALER

INDUSTRIAL SERIES

KROMBARA

NEW TECHNOLOGY PNEUMATIC SYSTEM

EVERY COMPOSITION

GENERAL FEATURE

- FULL STAINLESS 304 MATERIAL
- PRESSURE ADJUSTABLE
- HIGH EFFICIENCY
- COMPACT BODY
- EASY & FAST OPERATION
- ANY USER COMPATIBILITY

MAXIMUM PERFORMANCE & EFFICIENCY

Technical Parameter

Model	: GTI160003
Power Source	: 220V/50HZ
Power	: 1,2 KW
Air Source	: 0,5 MPa
Sealing Length	: 900 mm
Sealing Width	: 10 mm
Package Dimension	: 1100 x 600 x 1450 mm
Weight (Approx)	: 80 Kg

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INDUSTRIAL SERIES

KROMBARA

PLASTIC FILM SEALING MACHINE

PNEUMATIC SYSTEM

GENERAL FEATURE

- COLD RELEASE FEATURE
- PRESSURE ADJUSTABLE
- HIGH EFFICIENCY
- COMPACT BODY
- EASY & FAST OPERATION
- ANY USER COMPATIBILITY

LIGHT & SIMPLE OPERATION

Technical Parameter

MODEL	: GTI160004
VOLTAGE	: 220V/50HZ
FUNCTION	: Bag sealing, holding move
MAX THICKNESS	: 0-0,18 mm
MAX LOADING	: <50
DIMENSION	: 720 x 660 x 1340 (mm)
WEIGHT	: 110 kg
HEATING POWER	: 250-500 Watt
BAG HIGH RANGE	: 450-750 mm

PALING KUAT

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INDUSTRIAL SERIES

DOUBLE SIDED AUTOMATIC RESHAPING VACUUM PACKAGING MACHINE

Product Feature

- PLC Display Screen
- Improve Stability
- Realized Double Sided
- No Molding
- Oxidative Mildew
- High Efficiency
- Energy Saving
- Easy to Operate
- Safe & Healthy
- Full Stainless

Technical Parameter

Model	GT1050007
Dimension	1940 x 980 x 1100 (mm)
Weight	680 kg
Driven Type	Electric
Voltage	380V/50Hz/3Phase (could be customized)
Power	3,7 kW
Material	304 Stainless Steel
Cutting Cube Size	5,6,7,8,9,11,13,16,20,27,30mm
Cutting Slot Size	120 x 120 x 550 (mm)
Capacity	700 - 1000 kg/h

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INDUSTRIAL SERIES

MOBILE OUTSIDE SEALING MACHINE

Product Feature

- High Quality Material
- Reasonable Design
- Easy to operate
- High Working Efficiency
- Energy Saving
- Low Fault Rate
- Adjustable Size
- Compact Structure
- Safe & Healthy
- Practical

Technical Parameter

Model	GT1150011
Dimension	790 x 450 x 950 (mm)
Weight	60 kg
Electrical Power	1.5 KW
Air Extraction Speed	6,5m ³ /h, 108L/min
Air Inflation Speed	0,8 mpa
Sealing Size	600 x 8 (mm)

INTELLIGENT PANEL

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High Resolution Display
1024 X 600 px



AUTOMATIC FOOD WRAPPING MACHINE

Technical Parameter	
MODEL	: GT1150002
VOLTAGE	: AC 220V/50Hz
POWER	: 1,8 kW
PRODUCT PACKAGING SIZE	: L:80-350 x W:80-270 x H:10-170 (mm)
NET WEIGHT	: 37 kg
FILMS WIDTH	: 350-500 mm
MATERIAL OF FILM	: PE/PVC
DIAMETER OF FILM	: <160mm
OPERATING HUMIDITY	: 10-90% RH
WORKING TEMPERATURE	: 5°C-35°C
PACKAGING SPEED	: 15pack/minute
MACHINE DIMENSION	: 988 X 736 X 1262 (mm)



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MULTIFUNCTION FULL AUTOMATIC FOOD WRAPPING MACHINE



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DIGUNAKAN**

**HIGH
EFFICIENCY**



Technical Parameter	
MODEL	: GT1150003
POWER SUPPLY	: 220/50-60Hz, 1400 Watt
MAX PACKING SPEED	: 20-25 packs/minute
PACKING SIZE	: 120-380 x 95-230 x 110-150 (mm)
PRODUCT WEIGHT	: 50gr-4,5kg
WIDTH OF CLING FILM	: 350-500 mm/MAX. Dia : 160mm (Lenght = 1000meter)
MATERIAL OF FILM	: PE/PVC
OPERATING HUMIDITY	: 10-90% RH
WORKING TEMPERATURE	: 10°C-30°C
MACHINE SIZE	: 3185 x 1015 x 1372 (mm)
MACHINE WEIGHT	: 275 kg

MODEL	: GT1150004
POWER SUPPLY	: 220/50Hz, 1500 Watt
PACKING SIZE	: 120-350 x 95-220 x 110-130 (mm)
PRODUCT WEIGHT	: 50gr-4,5kg
MACHINE SIZE	: 3250 x 1015 x 1372 (mm)
MACHINE WEIGHT	: 385 kg

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PROFESSIONAL



- KM-40B
- KM-55B
- KM-80B

SELF-CONTAINED TYPE



- KM-115B
- KM-140B

SELF-CONTAINED TYPE

MODEL NAME		KM-40B	KM-55B	KM-80B	KM-115B	KM-140B
ICE DIMENSIONS (MM)		W 37 x D 30 x H 13			W 37 x D 30 x H 13	
DIMENSIONS (MM)		W 452 x D 617 x H 842	W 605 x D 617 x H 842	W 605 x D 719 x H 842	Body: W 612 x D 712 x H 840 / Leg Height: 152	Body: W 762 x D 712 x H 840 / Leg Height: 152
PACKED DIMENSIONS (MM)		W 535 x D 705 x H 955	W 690 x D 705 x H 955	W 690 x D 805 x H 955	W 695 x D 800 x H 955	W 845 x D 800 x H 955
WEIGHT (NETT/GROSS)		40 KG / 50 KG	46 KG / 58 KG	51 KG / 64 KG	62 KG / 82 KG	70 KG / 92 KG
AMPERAGE / STARTING AMPERAGE		1.7A / 8.5A	1.9A / 15.5A	2.9A/13.3A	4.1A / 18.3A	4.2A / 18.3A
ELECTRICAL CONSUMPTION		278 W	288 W	449 W	598 W	632 W
REFRIGERANT CHARGE		R134a / 140g	R134a / 210g	R134a/240g	R404a / 260g	R404a / 370g
HEAT REJECTION (AT32°C/WT21°C)		620 W (533 kcal/h)	710 W (611 kcal/h)	850 W (731 kcal/h)	1450 W (1247 kcal/h)	1460 W (1256 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	43 KG	53 KG	79 KG	112 KG	138 KG
	(AT21°C/WT15°C)	41 KG	50 KG	74 KG	105 KG	126 KG
	(AT32°C/WT21°C)	33 KG	41 KG	57 KG	73 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.09 m³	0.12 m³	0.18 m³	0.19 m³	0.18 m³
		1.9L / 1KG ICE	3L / 1KG ICE	1.7L / 1KG ICE	2.5L / 1KG ICE	3.5L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	25 MIN	28 MIN	23 MIN	21 MIN	23 MIN
	PER CYCLE	0.78 KG / 80 PCS	1.03 KG / 110 PCS	1.25 KG / 130 PCS	1.67 KG / 182 PCS	2.15 KG / 238 PCS
STORAGE CAPACITY		16 KG	23 KG	40 KG	45 KG	55 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 5°C to 43°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz



• KMD-201AA

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



• KMD-270AA

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		KMD-201AA	KMD-270AA
ICE DIMENSIONS (MM)		W 37 x D 30 x H 13	
DIMENSIONS (MM)		W 560 x D 625 x H 610	W 560 x D 625 x H 610
PACKED DIMENSIONS (MM)		W 668 x D 727 x H 793	W 668 x D 727 x H 793
WEIGHT (NETT/GROSS)		57 KG / 73 KG	57 KG / 73 KG
AMPERAGE / STARTING AMPERAGE		3.0A / 25A	4.9A / 24A
ELECTRICAL CONSUMPTION		700 W / 810 W	1030 W
REFRIGERANT CHARGE		R404a/520g	R404a/780g
HEAT REJECTION (AT32°C/WT21°C)		1410 W (1220 kcal/h)	2435 W (2094 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	205 KG	265 KG
	(AT21°C/WT15°C)	182 KG	248 KG
	(AT32°C/WT21°C)	157 KG	221 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.48 m ³	0.54 m ³
		2.6L / 1KG ICE	2.2L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	27.7 MIN	30.2 MIN
	PER CYCLE	3.8 KG / 416 PCS	5.7 KG / 624 PCS

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 5°C to 43°C
• AC Supply Voltage: 1/220-240V/50 Hz

CRESCENT ICE MACHINE



•KM-470AJ

with Hoshizaki Storage Bin - B-501SA
MODULAR TYPE



•KM-590DJ

with Hoshizaki Storage Bin - B-801SA
MODULAR TYPE

MODEL NAME		KM-470 AJ	KM-590 DJ
ICE DIMENSION (MM)		W 38 x D 29 x H 13	
DIMENSIONS (MM)		W 762 x D 695 x H 825	W 1219 x D 695 x H 695
WEIGHT (NETT/GROSS)		122/136 KG	136/154 KG
AMPERAGE		11.2 A	20 A
ELECTRICAL CONSUMPTION (KWH PER 45 KG)		5.6 kWh	4.5 kWh
REFRIGERANT CHARGE		R404a	R404a
ICE PRODUCTION PER 24H (15MM)	(AT21°C/WT10°C)	464 KG	624 KG
	(AT32°C/WT21°C)	356 KG	501 KG
WATER CONSUMPTION PER 24H (AT21°C/WT10°C)		0.43 m3	0.6 m3
		1.3L / 1 KG ICE	1.3L / 1 KG ICE
ICE PRODUCTION (AT21°C/WT10°C)	FREEZE CYCLE TIME	29 MIN	42 MIN
	PER CYCLE	8.7 KG / 960 PCS	16.3 KG / 1440 PCS

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: 198V-254V • Ambient Temperature: 7° to 38°C
• Water Supply: 7° to 32°C • Water Pressure: 0.7-8kg / cm2 • AC Supply Voltage: 1/220-240V/ 50 Hz

CUBE ICE MACHINE



• IM-30CA

SELF-CONTAINED TYPE



• IM-45CA
• IM-65A

SELF-CONTAINED TYPE



• IM-100A
• IM-130A

SELF-CONTAINED TYPE

MODEL NAME		IM-30CA	IM-45CA	IM-65A	IM-100A	IM-130A
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32				
DIMENSIONS (MM)		Body : W 398 x D 510 x H 695 Leg Height : D 90 - H 120	Body : W 660 x D 570 x H 695 Leg Height : 90 - 120	Body : W 660 x D 570 x H 800 Leg Height : 90 - 120	Body : W 660 x D 570 x H 1200 / Leg Height : D 90 - H 120	
PACKED DIMENSIONS (MM)		W 490 x D 610 x H 880	W 760 x D 680 x H 880	W 760 x D 680 x H 980	760 x 680 x 1389	
WEIGHT (NETT/GROSS)		39 KG / 49 KG	52 KG / 65 KG	60 KG / 74 KG	76 KG / 95KG	79 KG / 98KG
AMPERAGE / STARTING AMPERAGE		1.7A / 9A	2.0A / 16A	3.2A / 18A	3.5A / 9A	2.7A / 25A
ELECTRICAL CONSUMPTION		250 W	310 W	390 W	550 W	630 W
REFRIGERANT CHARGE		R134a	R134a	R134a	R404a	R404a
HEAT REJECTION (AT32°C/WT21°C)		520 W (447 kcal/h)	670 W (576 kcal/h)	910 W (783 kcal/h)	1220 W (1049 kcal/h)	1410 W (1213 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	30 KG	47 KG	70 KG	112 KG	126 KG
	(AT21°C/WT15°C)	28 KG	44 KG	62 KG	108 KG	125 KG
	(AT32°C/WT21°C)	25 KG	38 KG	49 KG	88 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.07 m3	0.12 m3	0.14 m3	0.21 m3	0.25 m3
		2.5L / 1KG ICE	2.7L / 1KG ICE	2.25L / 1KG ICE	1.9L / 1KG ICE	2.0L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	21 MIN	23 MIN	26 MIN	28 MIN	23 MIN
	PER CYCLE	0.4 KG / 18 PCS	0.67 KG / 30 PCS	0.94 KG / 42 PCS	1.8 KG / 80 PCS	1.8 KG / 80 PCS
STORAGE CAPACITY		12 KG	15 KG	26 KG	52 KG	52 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

CUBE ICE MACHINE



• **IM-30CNE**
SELF-CONTAINED TYPE



• **IM-45CNE**
• **IM-45CNE-25**
SELF-CONTAINED TYPE



• **IM-100CNE**
• **IM-100CNE-23**
• **IM-100CNE-21**
SELF-CONTAINED TYPE

MODEL NAME		IM-30CNE	IM-45CNE	IM-45CNE-25	IM-100CNE	IM-200CNE-21	IM-100CNE-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 28 x D 28 x H 32	W 25 x D 25 x H 23	W 28 x D 28 x H 32	W 21 x D 14 x H 21	W 28 x D 28 x H 23
DIMENSIONS (MM)		Body: W 398 x D 451 x H 695 Leg Height: D 90 - H 125	Body: W 633 x D 506 x H 600 / Leg Height: D 90 - H 125			W 1004 x D 600 x H 840	
PACKED DIMENSIONS (MM)		W 505 x D 575 x H 879	W 735 x D 570 x H 864			W 1110 x D 700 x H 875	
WEIGHT (NETT/GROSS)		34 KG / 39KG	48 KG / 55 KG			77 KG / 88 KG	
AMPERAGE / STARTING AMPERAGE		1.7A / 10A	2.4A / 13A			4.1 A / 19A	
ELECTRICAL CONSUMPTION		270 W	320 W	330 W		630 W	
REFRIGERANT CHARGE		R134a	R134a			R134a	
HEAT REJECTION (AT32°C/WT21°C)		430 W (370 kcal/h)	640 W (550kcal/h)			1180 W (1015 kcal/h)	
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	28 KG	44 KG	39 KG	85 KG	90 KG	72 KG
	(AT21°C/WT15°C)	24 KG	40 KG	35 KG	83 KG	85 KG	71 KG
	(AT32°C/WT21°C)	19 KG	32 KG	28 KG	73 KG	62 KG	67 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.06 m3	0.10m3	0.12 m3	0.20m3	0.32m3	0.24m3
		2.5L / 1KG ICE	2.5L / 1KG ICE	3.4L / 1KG ICE	4.5L / 1KG ICE	6.8L / 1KG ICE	5.6L / 1KG ICE
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	24 MIN	28 MIN	22 MIN	29 MIN	17 MIN	23 MIN
	PER CYCLE	0.4 KG / 80 PCS	0.67 KG / 30 PCS	0.55 KG / 42 PCS	1.8 KG / 80 PCS	1.15 KG / 190 PCS	1.3 KG / 80 PCS
STORAGE CAPACITY		11.5 KG	15 KG			38 KG	

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

CUBE ICE MACHINE

- IM-240DNE
- IM-240DNE-23
- IM-240DNE-21
- IM-240XNE
- IM-240XNE-23
- IM-240XNE-21

with Hoshizaki Storage Bin - B-801SA
MODULAR TYPE



• IM-240DNE



• IM-240DNE + IM-240XNE

MODEL NAME		IM-240DNE	IM-240DNE-21	IM-240DNE-23	IM-240XNE	IM-240XNE-21	IM-240XNE-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 21 x D 14 x H 21	W 28 x D 28 x H 23	W 28 x D 28 x H 32W	W 21 x D 14x H 21	W 28 x D 28 x H 23
DIMENSIONS (MM)		W 1084 x D 700 x H 500			W 1082 x D 697 x H 485		
PACKED DIMENSIONS (MM)		W 1196 x D 825 x H 640			W 1196 x D 825 x H 640		
WEIGHT (NETT/GROSS)		88KG / 101 KG			84 KG / 98 KG		
AMPERAGE / STARTING AMPERAGE		6.6A / 35A			6.6A / 35A		
ELECTRICAL CONSUMPTION		1330 W			1330 W		
REFRIGERANT CHARGE		R404a			R404a		
HEAT REJECTION (AT32°C/WT21°C)		2870 W (2470kcal/h)			2870 W (2470 kcal/h)		
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	240 KG	217 KG	225 KG	230 KG	190 KG	180 KG
	(AT21°C/WT15°C)	200 KG	210 KG	215 KG	210 KG	180 KG	175 KG
	(AT32°C/WT21°C)	200 KG	190 KG	195 KG	190 KG	165 KG	165 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.47 m ³	0.47 m ³	0.40 m ³	0.47m ³	0.47m ³	0.40m ³
		1.7L / 1KG ICE	2.2L / 1KG ICE	1.9L / 1KG ICE	N/A	N/A	N/A
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	19 MIN	15 MIN	17 MIN	19 MIN	15 MIN	17 MIN
	PER CYCLE	3.2 KG / 140 PCS	2.1 KG / 360 PCS	2.38 KG / 140 PCS	3.2 KG / 140 PCS	2.1 KG / 360 PCS	2.38 KG / 140 PCS
MODE		Available also in Water Cooled models					

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: ±0% • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz



- IM-240ANE
- IM-240ANE-23
- IM-240ANE-21

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



- IM-220AA
- IM-220AA-23

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		IM-240ANE	IM-240ANE-21	IM-240ANE-23	IM-220AA	IM-220AA-23
ICE DIMENSIONS (MM)		W 28 x D 28 x H 32	W 21 x D 14x H 21	W 28 x D 28 x H 23	W 28 x D 28 x H 32	W 28 x D 28 x H 23
DIMENSIONS (MM)		W 560 x D 700 x H 880			W 560 x D 639 x H 775	
PACKED DIMENSIONS (MM)		W 665 x D 820 x H 1054			W 644 x D 728 x H 883	
WEIGHT (NETT/GROSS)		80 KG / 95 KG			69 KG / 76KG	
AMPERAGE / STARTING AMPERAGE		6.6A / 35A			5.3A / 38A	
ELECTRICAL CONSUMPTION		1320 W			950 W	
REFRIGERANT CHARGE		R404a			R404a	
HEAT REJECTION (AT32°C/WT21°C)		2870 W (2470kcal/h)			2250 W (1970 kcal/h)	
ICE PRODUCTION PER 24H (15MM)	(AT10°C/WT10°C)	240 KG	217 KG	225 KG	220 KG	185 KG
	(AT21°C/WT15°C)	230 KG	210 KG	215 KG	200 KG	170 KG
	(AT32°C/WT21°C)	190 KG	190 KG	195 KG	175 KG	155 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.36 m3	0.47 m3	0.40 m3	0.31 m3	
		1.5L / 1KG ICE	2.2L / 1KG ICE	1.9L / 1KG ICE	1.7L / 1KG ICE	
ICE PRODUCTION (AT21°C/WT15°C)	FREEZE CYCLE TIME	20 MIN	15 MIN	17 MIN	23 MIN	
	PER CYCLE	3.2 KG / 140 PCS	2.1 KG / 360 PCS	2.38 KG / 140 PCS	3.2 KG / 140 PCS	2.38 KG / 140 PCS
MODE		Available also in Water Cooled models				

NOTE: All dimensions indicated are Width x Depth X Height in mm.

OPERATING CONDITIONS: • Voltage Range: $\pm 6\%$ • Ambient Temperature: 1°C to 40°C
• Water Supply: 5° to 35°C / 0.07-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

FLAKE & NUGGET ICE MACHINE



- | | |
|---|--|
| <p>Flake Ice</p> <ul style="list-style-type: none"> • FM-150KE • FM-150KE-50 | <p>Nugget Ice</p> <ul style="list-style-type: none"> • FM-150KE-N • FM-150KE-50-N |
|---|--|

SELF-CONTAINED TYPE

MODEL NAME		FM-150KE	FM-150KE-N	FM-150KE-50	FM-150KE-50-N
ICE SHAPE		Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		Body: W 640 x D 600 x H 711 / Leg Height: D 89- H 120		Body: W 940 x D 600 x H 711 / Leg Height: D 89- H 120	
PACKED DIMENSIONS (MM)		W 746 x D 706 x H 887		W 1046 x D 706 x H 887	
WEIGHT (NETT/GROSS)		71 KG / 82 KG		81 KG / 94 KG	
AMPERAGE / STARTING AMPERAGE		5.1A / 20A			
ELECTRICAL CONSUMPTION		640 W			
REFRIGERANT CHARGE		R134a			
HEAT REJECTION		1120W (963 kcal/h)			
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	150 KG	140 KG	150 KG	140 KG
	(AT 21°C/W T 15°C)	130 KG	120 KG	130 KG	120 KG
	(AT 32°C/W T 21°C)	110 KG	100 KG	110 KG	100 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.130 m³	0.120 m³	0.130 M³	0.120 M³
		1L/ 1 KG ICE			
STORAGE CAPACITY		26 KG	32 KG	57 KG	65 KG

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1 to 40°C
• Water Supply: 5 ° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

FLAKE & NUGGET ICE MACHINE



- Flake Ice**
• FM-300AKE
• FM-300AKE-N
- Nugget Ice**
• FM-480AKE
• FM-480AKE-N

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE



- Flake Ice**
• FM-600AKE
- Nugget Ice**
• FM-600AKE-N

with Hoshizaki Storage Bin - B-301SA
MODULAR TYPE

MODEL NAME		FM-300AKE	FM-300AKE-N	FM-480AKE	FM-480AKE-N	FM-600AKE	FM-600AKE-N
ICE SHAPE		Flake	Nugget	Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		W 560 x D 700 x H 780				W 560 x D 700 x H 780	
PACKED DIMENSIONS (MM)		W 665 x D 820 x H 950				W 665 x D 820 x H 950	
WEIGHT (NETT/GROSS)		80 KG / 87 KG		95 KG / 102 KG		107 KG / 114 KG	
AMPERAGE / STARTING AMPERAGE		5.8A / 19A	5.7A / 19A	8.4A / 43A	8.6A / 43A	10.5A / 76A	10.8A / 76A
ELECTRICAL CONSUMPTION		1000 W		1650 W		1900 W	1950 W
REFRIGERANT CHARGE		R404a				R404a	
HEAT REJECTION		2200W (1891 kcal/h)		3320W (2854 kcal/h)		3950W (3396 kcal/h)	3700W (3181 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	320 KG	270 KG	500 KG	430 KG	600 KG	530 KG
	(AT 21°C/W T 15°C)	260 KG	225 KG	425 KG	360 KG	540 KG	460 KG
	(AT 32°C/W T 21°C)	200 KG	180 KG	325 KG	290 KG	445 KG	400 KG
WATER CONSUMPTION PER 24H (AT21°C/WT15°C)		0.29 M ³	0.255 M ³	0.455 M ³	0.39 M ³	0.57 M ³	0.49 M ³
		1.1L/1 KG ICE		1L/1 KG ICE		1L/1 KG ICE	

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1° to 40°C
• Water Supply: 5° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

FLAKE & NUGGET ICE MACHINE



Flake Ice **Nugget Ice**
• FM-750AKE • FM-750AKE-N

with Hoshizaki Storage Bin - B-501SA
MODULAR TYPE



Flake Ice **Nugget Ice**
• FM-1000AKE • FM-1000AKE-N

with Hoshizaki Storage Bin - B-501SA
MODULAR TYPE

MODEL NAME		FM-750AKE	FM-750AKE-N	FM-1000AKE	FM-1000AKE-N
ICE SHAPE		Flake	Nugget	Flake	Nugget
DIMENSIONS (MM)		W 762 x D 700 x H 780		W 762 x D 700 x H 780	
PACKED DIMENSIONS (MM)		W 873 x D 820 x H 947	W 873 x D 820 x H 947	W 873 x D 820 x H 947	W 873 x D 820 x H 947
WEIGHT (NETT/GROSS)		133 KG / 143 KG		146 KG / 156 KG	146 KG / 156 KG
AMPERAGE / STARTING AMPERAGE		9.2A / 43A	9.7A / 43A	12.3A / 76A	12.5A / 76A
ELECTRICAL CONSUMPTION		1880 W	2010 W	2490 W	2550 W
REFRIGERANT CHARGE		R404a		R404a	
HEAT REJECTION		3650W (3138 kcal/h)		4470W (3843 kcal/h)	
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	750 KG	590 KG	1030 KG	850 KG
	(AT 21°C/W T 15°C)	650 KG	500 KG	890 KG	730 KG
	(AT 32°C/W T 21°C)	530 KG	390 KG	740 KG	590 KG
WATER CONSUMPTION PER 24H (AT 21°C/W T 15°C)		0.68 M ³	0.51 M ³	0.9 M ³	0.74 M ³
		1L/1 KG ICE	N/A	1L/ 1 KG ICE	N/A
STORAGE CAPACITY		N/A	N/A	N/A	N/A

NOTE: All dimensions indicated are Width x Depth X Height in mm. | OPERATING CONDITIONS: • Voltage Range: 196V-254V • Ambient Temperature: 1° to 40°C
• Water Supply: 5° to 35°C / 0.05-0.8 Mpa / 7.25-116 PSI • AC Supply Voltage: 1/220-240V / 50Hz

ICE DISPENSER



• DIM-30DE

MODEL NAME		DIM-30DE
ICE DIMENSIONS (MM)		W 28 x D 26 x H 32
ICE SHAPE		N/A
DIMENSIONS (MM)		Body: W 350 x D 500 x H 1500 / Leg Height: D 100- H 135
PACKED DIMENSIONS (MM)		W 449 x D 694 x H 1670
WEIGHT (NETT/GROSS)		65 KG / 71 KG
AMPERAGE / STARTING AMPERAGE		2.1A / 13A
ELECTRICAL CONSUMPTION		320 W
REFRIGERANT CHARGE		R134a
HEAT REJECTION		600 W (520 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	32 KG
	(AT 21°C/W T 15°C)	33 KG
	(AT 32°C/W T 21°C)	27 KG
ICE DISPENSING RATE (40G /CUP)	(AT 10°C/W T 10°C)	N/A
	(AT 21°C/W T 15°C)	N/A
	(AT 32°C/W T 21°C)	N/A
WATER CONSUMPTION PER 24H (AT 21°C/WT 15°C)		0.21 m ³
		6.4L / 1KG ICE
STORAGE CAPACITY		15 KG

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 5°C to 43°C
• Water Supply: 5 to 35°C / 0,07-0,8 Mpa / 7,25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz



• DCM-60KE
• DCM-120KE

MODEL NAME		DCM-60KE	DCM-120KE
ICE DIMENSIONS (MM)		Nugget	Nugget
ICE SHAPE		Nugget (Compressed Flake Ice)	Nugget (Compressed Flake Ice)
DIMENSIONS (MM)		Body: W 350 x D 645	Body: W 350 x D 585 x H 830
PACKED DIMENSIONS (MM)		W 440 x D 655 x H 906	W 440 x D 655 x H 1026
WEIGHT (NETT/GROSS)		47 KG / 56 KG	57 KG / 66 KG
AMPERAGE / STARTING AMPERAGE		1.5A / 9.5A	2.8A / 2.7A
ELECTRICAL CONSUMPTION		280 W	480 W
REFRIGERANT CHARGE		R134a	R134a
HEAT REJECTION		460 W (396 kcal/h)	460 W (396 kcal/h)
ICE PRODUCTION PER 24H (15MM)	(AT 10°C/W T 10°C)	60 KG	125 KG
	(AT 21°C/W T 15°C)	50 KG	105 KG
	(AT 32°C/W T 21°C)	38 KG	85 KG
ICE DISPENSING RATE (40G /CUP)	(AT 10°C/W T 10°C)	APPROX : 78 CUPS / 30MIN	APPROX : 165 CUPS / 30MIN
	(AT 21°C/W T 15°C)	APPROX : 73 CUPS / 30MIN	APPROX : 154 CUPS / 30MIN
	(AT 32°C/W T 21°C)	APPROX : 67 CUPS / 30MIN	APPROX : 144 CUPS / 30MIN
WATER CONSUMPTION PER 24H (AT 21°C/WT 15°C)		0.05 M ³	0.105 M ³
		1L / 1 KG ICE	1L / 1 KG ICE
STORAGE CAPACITY		1.9 KG	4.0 KG

OPERATING CONDITIONS: • Voltage Range: ±6% • Ambient Temperature: 5°C to 43°C
• Water Supply: 5 to 35°C / 0,07-0,8 Mpa / 7,25-116 PSI • AC Supply Voltage: 1/220-240V /50Hz

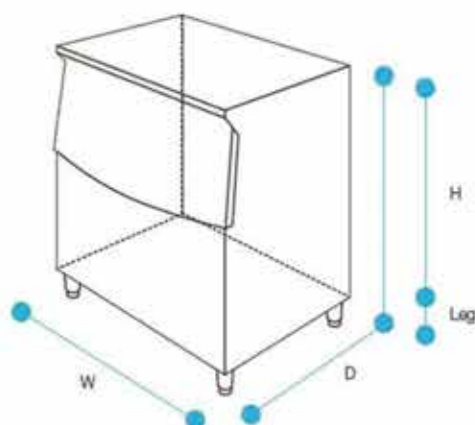
STORAGE BIN

STORAGE BIN

- B-301SA • B-801SA
- B-501SA



DIMENSION



Ice machine	FM-300 FM-400 FM-600 SA-240 AHE JA-220 JA	FM-515 KM-400 KMD-301 KMD-270	KM-801 FM-750 FM-1000	FM-800d FM-800G SA-240 AHEx2	KMD201+2 KMD270d2	KM-1301	SA-240CRE FM-240KNE
Ice storage bin							
B-301SA							
Top Kit	No Top Kit						
B-501SA							
Top Kit	8D	No Top Kit					
B-801SA							
Top Kit	8D+18D	18D	4DM	4DM+4DR	Not Top Kit	1MD	

MODEL NAME	B-301SA	B-501SA	B-801SA
STORAGE CAPACITY	Approx : 118kg / Max : 144kg	Approx : 173kg / Max : 217kg	Approx : 286 / Max : 348kg
OUTSIDE DIMENSIONS (mm)	W 558.8 x D 820 x H 1106 (1106-1136)	W 762 x D 820 x H 1106 (1106-1136)	W 12192 x D 820 x H 1106 (1106-11360 9)
DOOR STYLE	Upward Opening		
INSULATION	Polyurethane Foam		
ACCESSORIES	Scoop, Leg (4 pcs)		
WEIGHT (NET / GROSS)	37kg / 49kg	47kg / 62kg	64kg / 86kg

CHILLER & FREEZER

UNDER COUNTER



UNIT SERIES

CHILLERS

Depth 600mm • RT-96MA-S • RT-126MA-S • RT-156MA-S • RT-186MA-S
Depth 750mm • RT-98MA-S • RT-128MA-S • RT-158MA-S • RT-188MA-S

FREEZERS

Depth 600mm • FT-156MA-S • FT-186MA-S
Depth 750mm • FT-128MA-S • FT-158MA-S • FT-188MA-S

UNDERCOUNTER	CHILLER				FREEZER	
600MM DEPTH UNIT	RT-96MA-S	RT-126MA-S	RT-156MA-S	RT-186MA-S	FT-156MA-S	FT-186MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	195 W	215 W	235 W	225 W	415 W	400 W
STORAGE CAPACITY	151 L	231 L	318 L	401 L	318 L	401 L
EXTERNAL DIMENSIONS	W 900 x D 600 x H 850 mm	W 1200 x D 600 x H 850 mm	W 1500 x D 600 x H 850 mm	W 1800 x D 600 x H 850 mm	W 1500 x D 600 x H 850 mm	W 1800 x D 600 x H 850 mm
NET WEIGHT	57 kg	69 kg	82 kg	95 kg	88 kg	101 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C, Voltage Range Rated Voltage $\pm 6\%$

CHILLER TEMPERATURE CONTROL : 6°C to 12°C
FREEZER TEMPERATURE CONTROL : -23°C to -7°C

UNDERCOUNTER	CHILLER				FREEZER		
750MM DEPTH UNIT	RT-98MA-S	RT-128MA-S	RT-158MA-S	RT-188MA-S	FT-128MA-S	FT-158MA-S	FT-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	195 W	215 W	235 W	225 W	410 W	385 W	395 W
STORAGE CAPACITY	199 L	307 L	420 L	502 L	307 L	420 L	502 L
EXTERNAL DIMENSIONS	W 900 x D 750 x H 850 mm	W 1200 x D 750 x H 850 mm	W 1500 x D 750 x H 850 mm	W 1800 x D 750 x H 850 mm	W 1200 x D 750 x H 850 mm	W 1500 x D 750 x H 850 mm	W 1800 x D 750 x H 850 mm
NET WEIGHT	62 kg	75 kg	89 kg	103 kg	80 kg	95 kg	109 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C, Voltage Range Rated Voltage $\pm 6\%$

CHILLER TEMPERATURE CONTROL : 6°C to 12°C
FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLER & FREEZER

REACH-IN



UNIT SERIES

CHILLERS

Depth 650mm • HR-76MA-S • HR-126MA-S • HR-146MA-S • HR-186MA-S
Depth 800mm • HR-78MA-S • HR-128MA-S • HR-148MA-S • HR-188MA-S

FREEZERS

Depth 650mm • HF-76MA-S • HF-126MA-S • HF-146MA-S • HF-186MA-S
Depth 800mm • HF-78MA-S • HF-128MA-S • HF-148MA-S • HF-188MA-S

UNDERCOUNTER	CHILLER				FREEZER			
650MM DEPTH UNIT	HR-76MA-S	HR-126MA-S	HR-146MA-S	HR-186MA-S	HF-76MA-S	HF-126MA-S	HF-146MA-S	HF-186MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	237 W	343 W	343 W	430 W	419 W	696 W	696 W	788 W
STORAGE CAPACITY	467 L	866 L	1021 L	1342 L	467 L	856 L	1011 L	1332 L
EXTERNAL DIMENSIONS	W 700 x D 650 x H 2050 mm	W 1200 x D 650 x H 2050 mm	W 1400 x D 650 x H 2050 mm	W 1800 x D 650 x H 2050 mm	W 700 x D 650 x H 2050 mm	W 1200 x D 650 x H 2050 mm	W 1400 x D 650 x H 2050 mm	W 1800 x D 650 x H 2050 mm
NET WEIGHT	102 kg	145 kg	163 kg	188 kg	106 kg	150 kg	168 kg	200 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C, Voltage Range Rated Voltage $\pm 6\%$

CHILLER TEMPERATURE CONTROL : 6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

UNDERCOUNTER	CHILLER				FREEZER			
800MM DEPTH UNIT	HR-78MA-S	HR-128MA-S	HR-148MA-S	HR-188MA-S	HF-78MA-S	HF-128MA-S	HF-148MA-S	HF-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	237 W	343 W	343 W	430 W	419 W	696 W	696 W	788 W
STORAGE CAPACITY	600 L	1110 L	1310 L	1720 L	800 L	1100 L	1300 L	1710 L
EXTERNAL DIMENSIONS	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm
NET WEIGHT	102 kg	145 kg	163 kg	188 kg	106 kg	150 kg	168 kg	200 kg

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C, Voltage Range Rated Voltage $\pm 6\%$

CHILLER TEMPERATURE CONTROL : 6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLER & FREEZER

REACH-IN COMBO



- HRF-78MA-S
- HRF-128MA-S
- HRF-148MA-S
- HRF-188MA-S

UNDERCOUNTER	CHILLER			
	HRF-78MA-S	HRF-128MA-S	HRF-148MA-S	HRF-188MA-S
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	478 W	672 W	672 W	752 W
STORAGE CAPACITY	540 L	908 L	1100 L	1523 L
	CHILLER : 260 L	CHILLER : 454 L	CHILLER : 550 L	CHILLER : 1025 L
	FREEZER : 280 L	FREEZER : 454 L	FREEZER : 550 L	FREEZER : 498 L
EXTERNAL DIMENSIONS	W 700 x D 800 x H 2050 mm	W 1200 x D 800 x H 2050 mm	W 1400 x D 800 x H 2050 mm	W 1800 x D 800 x H 2050 mm
INTERNAL DIMENSIONS	CHILLER : W 596 x D 580 x H 706 mm	CHILLER : W 521 x D 646 x H 1484 mm	CHILLER : W 621 x D 646 x H 1484 mm	CHILLER : W 1096 x D 646 x H 1484 mm
	FREEZER : W 596 x D 611 x H 721 mm	FREEZER : W 521 x D 646 x H 1484 mm	FREEZER : W 621 x D 646 x H 1484 mm	FREEZER : W 546 x D 646 x H 1484 mm
HEAT REJECTION	1030 W	1140 W	1140 W	1320 W
REFRIGERANT	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A	CHILLER R134a / FREEZER R404A
AMPERAGE	4.8A	5.4 A	5.7 A	6.5 A
POWER CORD	2.3m	2.3m	2.3m	2.3m
SHELF	4 pcs	8 pcs	8 pcs	12 pcs
PACKAGE	W 760 x D 900 x H 2075 mm	W 1260 x D 900 x H 2075 mm	W 1460 x D 900 x H 2075 mm	W 1860 x D 900 x H 2075 mm
NET WEIGHT	125 kg	171 kg	187 kg	220 kg

OPERATING CONDITIONS : Ambient Temperature: 5°C to 43°C / Voltage Range: Rated Voltage $\pm 6\%$

CHILLER TEMPERATURE CONTROL : -6°C to 12°C

FREEZER TEMPERATURE CONTROL : -23°C to -7°C

CHILLER & FREEZER

DRAWER SERIES



• RTL-140DDAC



• RTL-182DDAC



• RTC-125DDA-GN-4D



• RTC-125DDA-GN-6D
• RTC-167DDA-GN-6D
• FTC-167DDA-GN-6D



• RTC-167DDA-GN-9D
• FTC-167DDA-GN-9D

MODEL	RTL-140DDAC	RTL-182DDAC
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	225 W	225 W
STORAGE CAPACITY	176 L	267 L
EXTERNAL DIMENSIONS	W 1400 x D 750 x H 570 mm	W 1820 x D 750 x H 570 mm
INTERNAL DIMENSIONS	W 880 x D 583 x H 369 mm	W 1300 x D 583 x H 369 mm
PACKAGE	W 1465 x D 830 x H 560 mm	W 1885 x D 830 x H 560 mm
AMPERAGE	1.6 A	1.6 A
NET WEIGHT	93	118
DRAWERS	4	6

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : 

UNDERCOUNTER	CHILLER				FREEZER	
600MM DEPTH UNIT	RTC-125DDA-GN-4D	RTC-125DDA-GN-6D	RTC-167DDA-GN-6D	RTC-167DDA-GN-9D	FTC-167DDA-GN-6D	FTC-167DDA-GN-9D
POWER SUPPLY	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz	1 Phase 220-240V 50 Hz
ELECTRICAL CONSUMPTION	*W	*W	*W	*W	*W	*W
STORAGE CAPACITY	296 L	296 L	443 L	443 L	443 L	443 L
EXTERNAL DIMENSIONS	W 1250 x D 750 x H 800 (790-830) mm	W 1250 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm	W 1670 x D 750 x H 800 (790-830) mm
INTERNAL DIMENSIONS	W 880 x D 583 x H 588 mm	W 880 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm	W 1300 x D 583 x H 588 mm
PACKAGE	W 1315 x D 830 x H 790 mm	W 1315 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm	W 1735 x D 830 x H 790 mm
AMPERAGE	2.2 A	2.2 A	2.2 A	2.2 A	4.0 A	4.0 A
NET WEIGHT	109 kg	119 kg	145 kg	161 kg	143 kg	169 kg
DRAWERS	4	6	6	9	6	9

OPERATING CONDITIONS : Ambient Temperature 5°C to 43°C. Voltage Range: Rated Voltage $\pm$ 6%

CHILLER TEMPERATURE CONTROL : 

FREEZER TEMPERATURE CONTROL : 

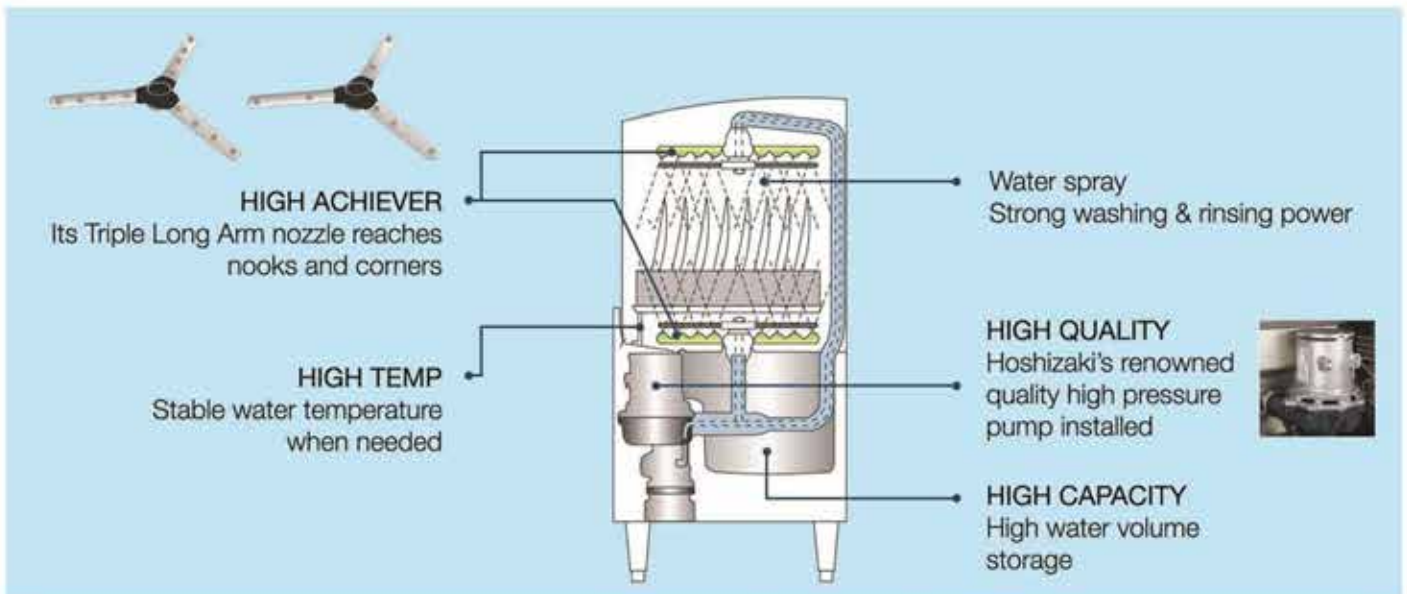
DISHWASHER

► FEATURES

- > Specially designed high-pressure pump installed assured with Hoshizaki's highest standards
- > Uniquely designed parts to maximise performance yet are easily detachable for cleaning or maintenance
- > Stable output of high temperature water for an efficient wash



• HW-600A



UNDERCOUNTER	HW-600A
POWER SUPPLY	3 Phase 4 wire 380V 50 Hz
ELECTRICAL CONSUMPTION	15.9 kW
AMPERAGE	33.0A
EXTERNAL DIMENSIONS	W 615 x D 718 x H 1485 mm
RACK SIZE	500 x 500 mm
CYCLE TIME	60 S
WATER CONSUMPTION	Rinse Water per cycle: Approx 2.0 L
TANK CAPACITY	22 L
PACKAGE	W 725 x D 795 x H 1638 mm
NET WEIGHT	105 kg

SANDEN COUNTER TOP CAKE COOLER



SKR-0070	
External Dimension WxDxH(mm)	705 x 472 x 687
Gross/Net Capacity (Liters)	100/71
Gross Weight (Kgs)	43
No. of Shelf/Basket (Pcs)	2
Castor/Roller	Adjustable Legs
Drainage	Self-Evaporation
Glass Type	Tempered+Normal Glass
Door Lock	No
Cabinet LED	1 x Horizontal
Test Condition	32°C, 65%RH
Cooling Performance	2°~ 10°C
Compressor Type	Fixed Speed
Refrigerant	R-600a
Evaporator Motor	1 x AC (Common)
Condenser Motor	
Temperature Control	Electronic+Temp Display
Power Input (Watts)	195W
Power Supply	220-240V 50Hz.
Unit In 20°/40° FCL	90/189



Electronic Controller



LED light



Insulated Glass



	SKR-0070	SKR-0090	SKR-0120
External Dimension WxDxH(mm)	702 x 568 x 686	880 x 568 x 686	1219 x 568 x 686
Gross/Net Capacity (Liters)	120/88	160/106	200/140
Gross Weight (Kgs)	60	70	93
No. of Shelf/Basket (Pcs)	2	2	2
Castor/Roller	Adjustable Legs	Adjustable Legs	Adjustable Legs
Drainage	Self-Evaporation	Self-Evaporation	Self-Evaporation
Glass Type	Tempered+Normal Glass	Tempered+Normal Glass	Tempered+Normal Glass
Door Lock	No	No	No
Cabinet LED	1 x Horizontal	1 x Horizontal	1 x Horizontal
Test Condition	32°C, 65%RH	32°C, 65%RH	32°C, 65%RH
Cooling Performance	2°~ 10°C	2°~ 10°C	2°~ 10°C
Compressor Type	Fixed Speed	Fixed Speed	Fixed Speed
Refrigerant	R-600a	R-600a	R-600a
Evaporator Motor	1 x AC	1 x AC	1 x AC
Condenser Motor	1 x AC	1 x AC	1 x AC
Temperature Control	Electronic+Temp Display	Electronic+Temp Display	Electronic+Temp Display
Power Input (Watts)	160W	160W	360W
Power Supply	220-240V 50Hz.	220-240V 50Hz.	220-240V 50Hz.
Unit In 20°/40° FCL	81/162	63/126	39/84



Electronic Controller



LED light



Insulated Glass

SANDEN COLD SHOWCASE

'B' SERIES COOLER

SANDEN

SPB-1000



External Dimension WxDxH(mm)	1235 x 510 x 2040
Gross/Net Capacity (Liters)	842/785
Gross Weight (Kgs)	120
No. of Shelf/Basket (Pcs)	10
Castor/Roller	Roller
Drainage	Self-Evaporation
Glass Type	Normal+Normal Glass
Door Lock	Yes
Cabinet LED	2 x Vertical
Test Condition	32°C, 65%RH
Cooling Performance	0°C ~ 7°C
Compressor Type	Variable Speed
Refrigerant	R-290
Evaporator Motor	2 x DC
Condenser Motor	1 x AC
Temperature Control	Mechanical
Power Input (Watts)	306W
Power Supply	220-240V, 50-60Hz
Unit In 20°/40° FCL	17/37

 Lowest Energy Consumption
  Green Refrigerant
  Maintenance Free Condenser
  LED Light
  Insulated Glass
  Inner Cabinet Material
  Self-evaporation Drainage

'B' SERIES COOLER

SANDEN

SPB-0300 SPB-0400 SPB-0500



External Dimension WxDxH(mm)	560 x 510 x 1650	615 x 510 x 1850	615 x 510 x 2000
Gross/Net Capacity (Liters)	278/250	357/330	394/365
Gross Weight (Kgs)	55	64	69
No. of Shelf/Basket (Pcs)	3	4	5
Castor/Roller	Roller	Roller	Roller
Drainage	Self-Evaporation	Self-Evaporation	Self-Evaporation
Glass Type	Normal+Normal Glass	Normal+Normal Glass	Normal+Normal Glass
Door Lock	Yes	Yes	Yes
Cabinet LED	1 x Vertical	1 x Vertical	1 x Vertical
Test Condition	32°C, 65%RH	32°C, 65%RH	32°C, 65%RH
Cooling Performance	0°C ~ 7°C	0°C ~ 7°C	0°C ~ 7°C
Compressor Type	Variable Speed	Variable Speed	Variable Speed
Refrigerant	R-600a	R-600a	R-600a
Evaporator Motor	1 x DC	1 x DC	2 x DC
Condenser Motor	1 x AC	1 x AC	1 x AC
Temperature Control	Mechanical	Mechanical	Mechanical
Power Input (Watts)	174W	182W	210W
Power Supply	220-240V, 50-60Hz	220-240V, 50-60Hz	220-240V, 50-60Hz
Unit In 20°/40° FCL	40/88	36/72	36/72

 Lowest Energy Consumption
  Green Refrigerant
  Maintenance Free Condenser
  LED Light
  Insulated Glass
  Inner Cabinet Material
  Self-evaporation Drainage

SANDEN COLD SHOWCASE

'B' SERIES COOLER



SANDEN

	SPB-0500P	SPB-1000P
External Dimension WxDxH(mm)	615 x 510 x 2000	1235 x 510 x 2040
Gross/Net Capacity (Liters)	435/367	935/779
Gross Weight (Kgs)	69	120
No. of Shelf/Basket (Pcs)	5	10
Castor/Roller	Roller	Roller
Drainage	Self-Evaporation	Self-Evaporation
Glass Type	Normal+Normal Glass	Normal+Normal Glass
Door Lock	Yes	Yes
Cabinet LED	1 x Vertical	2 x Vertical
Test Condition	32°C, 65%RH	32°C, 65%RH
Cooling Performance	0~ 7°C	0~ 7°C
Compressor Type	Variable Speed	Variable Speed
Refrigerant	R-600a	R-290
Evaporator Motor	2 x DC	2 x DC
Condenser Motor	1 x AC	1 x AC
Temperature Control	Mechanical	Mechanical
Power Input (Watts)	210W	306W
Power Supply	220-240V 50-60Hz	220-240V 50-60Hz
Unit In 20'/40' FCL	36/72	17/37

Lowest Energy Consumption

Green Refrigerant

Maintenance Free Condenser

LED Light

Insulated Glass

Inner Cabinet Material

Self-evaporation Drainage

SANDEN SUB ZERO BEER CHEST TYPE

SUB ZERO BEER CHEST TYPE



SANDEN

	SSA-0215	SSA-0275	SSA-0365
External Dimension WxDxH(mm)	925 x 555 x 850	1105 x 555 x 850	1110 x 755 x 850
Gross/Net Capacity (Liters)	215/190	260/248	360/320
Gross Weight (Kgs)	34	44	49
No. of Shelf/Basket (Pcs)	1	1	1
Castor/Roller	Castor	Castor	Castor
Drainage	Yes	Yes	Yes
Glass Type	Solid Door	Solid Door	Solid Door
Door Lock	Yes	Yes	Yes
Cabinet LED	Door LED	Door LED	Door LED
Test Condition	38°C, 65%RH	38°C, 65%RH	38°C, 65%RH
Cooling Performance	-2° ~ -10°C	-2° ~ -10°C	-2° ~ -10°C
Compressor Type	Fixed Speed	Fixed Speed	Fixed Speed
Refrigerant	R-600a	R-600a	R-600a
Evaporator Motor	No	No	No
Condenser Motor	No	No	No
Temperature Control	Electronic+Temp Display	Electronic+Temp Display	Electronic+Temp Display
Power Input (Watts)	97	115	135
Power Supply	220-240V 50Hz	220-240V 50Hz	220-240V 50Hz
Unit In 20'/40' FCL	-/144	-/120	-/90

Electronic Controller

Green Refrigerant

Maintenance Free Condenser

LED Light

Inner Cabinet Material

*Specifications are subject to change without provide for improvement of product function

WTN-19

UNDERCOUNTER GLASS AND DISH WASHER GT-U1M



Characteristics

- ▶ Silent operation
- ▶ HACCP certified machine
- ▶ Mechanical circuit control
- ▶ Powerful washing pressure
- ▶ All stainless steel sealed cabin
- ▶ Adjustable mechanical cycle time & temp.
- ▶ Best suit to use at bar counter
- ▶ Ensure hygiene standard
- ▶ Minimise downtime & repair cost
- ▶ Consistent washing results
- ▶ Durable & reliable
- ▶ Easily adjustable to max. needs



Technical Data		GT-U1M
Wash tank heater		3kW
Booster tank capacity		5 lt
Wash tank capacity		35 lt
Machine weight		70 kg
Booster heater		4.5 kW
Wash pump		0.82 kW
Loading height		310 mm
Machine capacity		20 or 40 racks
Rinse usage		2.5 lt/cycle
Rack size		500 mm x 500 mm
Wash cycle time		90 or 160 sec (selectable)
Dimension		W600 mm x D610 mm x H825 mm
Electrical loading		5.50 kW (alternative heating)
Power supply		415V/20Hz/3Phase (7.5A) or 220V/50Hz/1Phase (24A)



WTN-19

UNDERCOUNTER GLASS AND DISH WASHER GT-U1M(G)

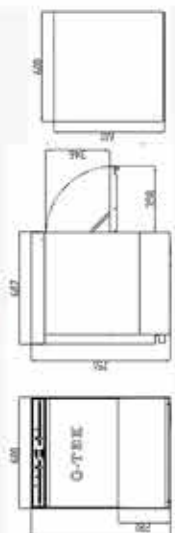


Characteristics

- ▶ Silent operation
- ▶ HACCP certified machine
- ▶ Mechanical circuit control
- ▶ Powerful washing pressure
- ▶ All stainless steel sealed cabin
- ▶ Adjustable mechanical cycle time & temp.
- ▶ Best suit to use at bar counter
- ▶ Ensure hygiene standard
- ▶ Minimise down time & repair cost
- ▶ Consistent washing results
- ▶ Durable & reliable
- ▶ Easily adjustable to max. needs



Technical Data		GT-U1M(G)
Wash tank heater		4.5 kW
Booster tank capacity		4.53 lt
Wash tank capacity		22 lt
Machine net weight		68 kg
Booster heater		4.5 kW
Wash pump		0.82 kW
Loading height		310 mm
Machine capacity		20 or 40 racks
Water consumption		2 lt/rack
Rack size		500 mm x 500 mm
Wash cycle time		90 or 160 sec (selectable)
Dimension (mm)		W600 x D607 x H75 (dim.) to 771 (Max.)
Electrical loading		5.5 kW (alternative heating)
Power supply		415V/50Hz/3Phase (15A) or 220V/50Hz/1Phase (24A)



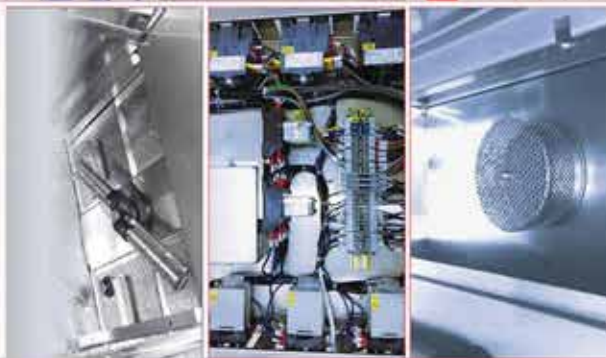


UNDERCOUNTER GLASS AND DISH WASHER GT-U1M(S)



Characteristics

- Best suit to use at bar counter
- Ensure hygiene standard
- Minimizes down time & repair cost
- Consistent washing results
- Durable & reliable
- Adjustable mechanical cycle time
- Easily adjustable to suit needs



DOOR TYPE DISH WASHER GT-D1M TC • GT-D1MLE



Characteristics

- Built-in time pump
- Consistent rinse pressure
- Ensure hygiene standard
- Minimizes down time & repair cost
- Reduce labor costs
- Superior washing results
- Durable & reliable



Technical Data

GT-U1M(S)

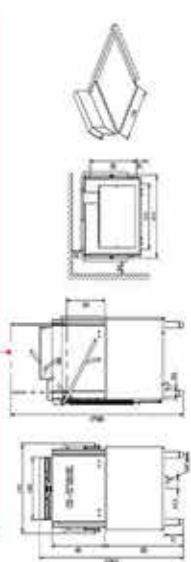
Wash Tank Heater	2 kW
Machine Capacity	20 or 30 racks
Wash Tank Capacity	16 lit
Machine Net weight	10 kg
Internal Booster heater	2 kW
Wash Pump Power	0.25 kW
Door Loading Height	310 mm
Water Pressure Required	15-25 Psi
Rinse Usage	1.2 lit rack
Rack Size	400 mm x 500 mm
Wash cycle time	120 Sec / Wash (2 Minutes)
Machine Dimension (mm)	W450 x D600 x H1070 Max H741
Electrical Loading	2.2 kW (13AMP 1 Phase)
Power Supply	220V / 50Hz / 11 N PE (13AMP)



Technical Data

D1M TC (3 Phase) D1M LE (1 Phase)

Wash tank heater	2kW	2x1kW
Booster heater	2x6kW	2x1kW
Power supply	415V/50Hz/3Phase	220V/50Hz/1Phase
Machine capacity	60 or 45 racks / hr	50 or 37 racks / hr
Wash cycle time	60 or 90 sec (selectable)	70 or 100 sec (selectable)
Electrical loading	13.2kW/20A (alternative heating)	3.5kW/16A (alternative heating)
Wash tank capacity	56 lit	
Booster tank capacity	16 lit	
Machine net weight	128kg	
Wash pump	1.25HP	
Loading height	400mm	
Rinse pump	0.25kW	
Rack size	400 mm x 500 mm	
Dimension	W697 mm x D653 mm x H1578 mm	



GT-D1M HR



DOOR TYPE DISHWASHER WITH HEAT RECOVERY GT-D1M HR

GT-D1M DD

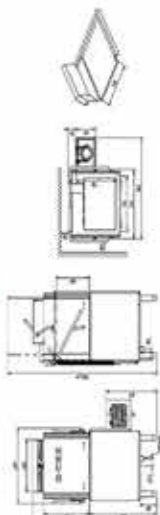


ENERGY EFFICIENCY DOOR TYPE DISH WASHER GT-D1M DD



Characteristics

- ▶ Mechanical overload protection
- ▶ HACCP certified machine
- ▶ Built-in heat recovery system
- ▶ Highly efficient performance
- ▶ 1.25 HP powerful washing pressure
- ▶ All stainless steel wash tank components
- ▶ Minimizes downtime & repair cost
- ▶ Ensure hygiene standard
- ▶ Reduce electricity costs
- ▶ Reduce labor costs
- ▶ Superior washing results
- ▶ Durable & reliable

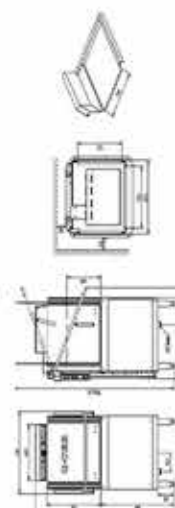


Technical Data		GT-D1M HR
Heat recovery rate capacity		8 ft ³
Tank heater		2kW
Booster tank capacity		16 ft ³
Wash tank capacity		36 ft ³
Machine net weight		125 kg
Wash pump		1.25 HP
Loading height		402 mm
Rinse pump		0.25 kW
Booster heater		2 x 1 kW
Machine capacity		60 or 45 racks/hr
Power supply		230 V/50 Hz/1 Phase
Rack size		500 mm x 500 mm
Wash cycle time		70 or 100 sec (selectable)
Dimension		W697 mm x D683 mm x H1578 mm
Electrical loading		3.0 kW/15 A/3 Phase (alternative heating)



Characteristics

- ▶ Deep-drawing steel tank
- ▶ Double layer door design
- ▶ Mechanical control
- ▶ HACCP certified machine
- ▶ 1.25 HP powerful washing pressure
- ▶ All stainless steel wash tank components
- ▶ Allows no floor for self-lifting
- ▶ Ensure heat retention
- ▶ Minimizes downtime & repair cost
- ▶ Ensure hygiene standard
- ▶ Superior washing results
- ▶ Durable & reliable

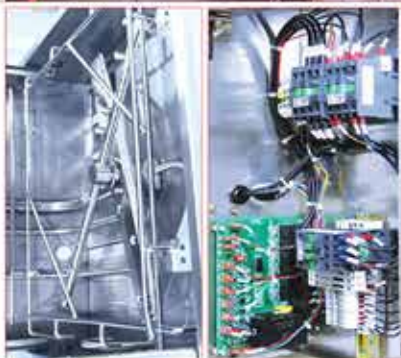


Technical Data		GT-D1M DD
Wash tank heater		2kW
Wash tank capacity		20 ft ³
Booster tank capacity		10 ft ³
Machine net weight		120 kg
Loading height		402 mm
Wash pump		1.25 HP
Rinse pump		0.25 kW
Booster heater		1 x 0.9 kW
Machine capacity		60 or 30 racks/hr
Power supply		415 V/50 Hz/3 Phase
Rack size		500 mm x 500 mm
Wash cycle time		65 or 180 sec (selectable)
Dimension		W700 mm x D 700 mm x H 1640 mm
Electrical loading		10 kW/15 A/3 Phase (alternative heating)

GT-D1M EC

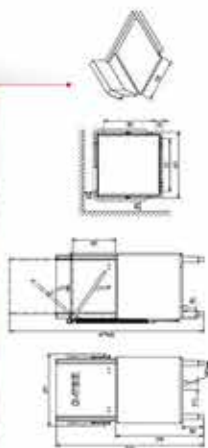


ECONOMICAL DOOR TYPE DISH WASHER GT-D1M EC



Characteristics

- HACCP certified machine
- Automatic operating system
- Reliable circuit board control
- All stainless steel wash tank components
- Ensure hygiene standard
- Easy to operate
- Convenient for service
- Durable & reliable

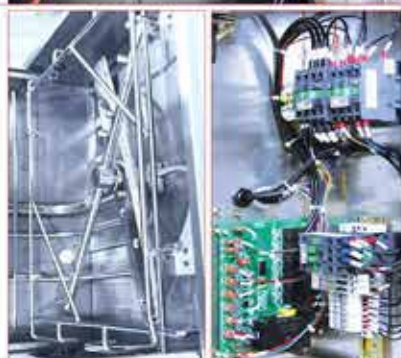


Technical Data		GT-D1MEC
Wash pump		1 HP
Wash tank heater		3kW
Wash tank capacity		36 lit
Booster tank capacity		10 lit
Machine net weight		122kg
Loading height		400 mm
Rinse pump		Optional
Booster heater		1x0.6kW
Machine capacity		60 or 30 racks/hr
Power supply		415V / 50Hz / 3 Phase
Rack size		500 mm x 500 mm
Wash cycle time		60 or 180 sec (selectable)
Dimension		W 697 mm D 663 mm H 1440 mm
Electrical loading		10 kW / 15 A / 3 Phase (alternative heating)

GT-D1M EC

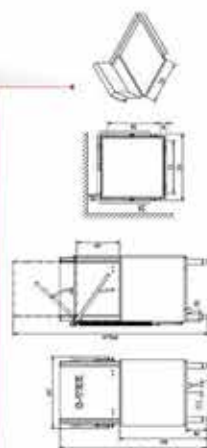


ECONOMICAL DOOR TYPE DISH WASHER GT-D1M EC



Characteristics

- HACCP certified machine
- Automatic operating system
- Reliable circuit board control
- All stainless steel wash tank components
- Ensure hygiene standard
- Easy to operate
- Convenient for service
- Durable & reliable



Technical Data		GT-D1M EC
Wash pump		1 HP
Wash tank heater		3kW
Wash tank capacity		36 lit
Booster tank capacity		10 lit
Machine net weight		122 kg
Loading height		400 mm
Rinse pump		Optional
Booster heater		1 x 0.6 kw
Machine capacity		60 or 30 racks / hr
Power supply		415V / 50 Hz / 3 Phase
Rack size		500 mm x 500 mm
Wash cycle time		60 or 180 sec (selectable)
Dimension		W 697 mm x D 663 mm x H 1440 mm
Electrical loading		10 kW / 15 A / 3 Phase (alternative heating)

GT-CR1 GT-CR1 HR



SINGLE TANK CONVEYOR TYPE WITH HEAT RECOVERY
GT-CR1 HR



SINGLE TANK CONVEYOR TYPE DISHWASHER
GT-CR1



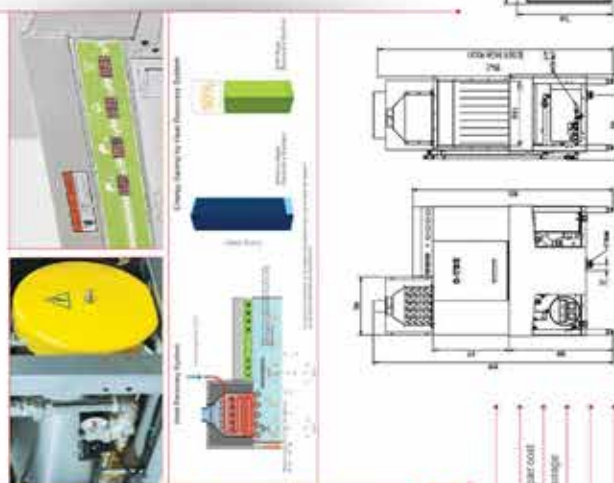
Characteristics

- Auto / manual selection
- HACCP certified machine
- Mechanical control
- Built-in heat recovery system
- 2HP ABB power / wash motor
- All stainless steel wash tank components
- Simple to use
- Ensure hygiene standard
- Minimizes downtime & repair cost
- Reduce 20-40% electricity usage
- Superior washing results
- Durable & reliable

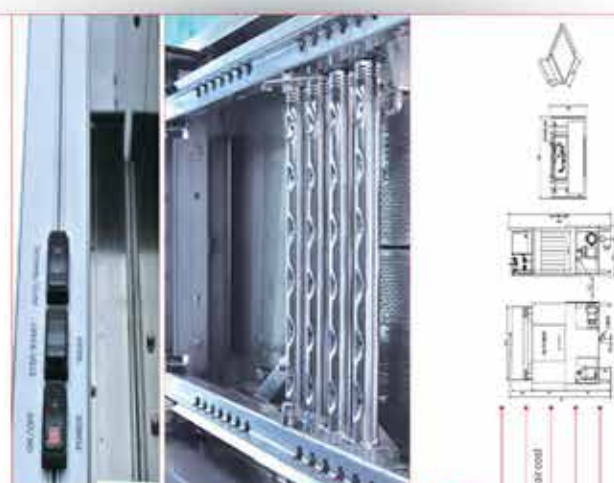


Characteristics

- Auto / manual selection
- HACCP certified machine
- Mechanical control
- Built-in 30 kW booster heater
- 2HP ABB power / wash motor
- All stainless steel wash tank components
- Simple to use
- Ensure hygiene standard
- Minimizes downtime & repair cost
- Ensure standard waste
- Superior washing results
- Durable & reliable



Technical Data	
Auto fill	Yes
Auto door sensor	Yes
Built-in booster heater	Yes
Auto energy saving system	Yes
Booster tank capacity	21 lit
Tank capacity	83 lit
Tank heater	9kW
Wash pump	2HP
Conveyor motor	0.55 kW
Machine weight	287 kg
Loading height	450 mm
Booster heater	2 x 9 kW
Riser consumption	2 lit / rack
Rack size	500 mm x 500 mm
Heating mode	Steam or electrical
Power supply	415V/50Hz/3Phase
Dimension	W1150mm x D600mm x H1870mm
Electrical loading	28 kW / 32 A / 3 Phase (alternative heating)
Machine capacity	225 racks, 6075 pcs / 6' plates / 1100



Technical Data	
Auto fill	Yes
Auto door sensor	Yes
Built-in booster heater	Yes
Auto energy saving system	Yes
Wash tank heater	9kW
Wash tank capacity	83 lit
Booster tank capacity	21 lit
Wash motor	2HP
Conveyor motor	0.55 kW
Machine weight	287 kg
Loading height	450 mm
Booster heater	2 x 9 kW
Riser consumption	2 lit / rack
Heating mode	Steam or electrical
Rack size	500 mm x 500 mm
Power supply	415V/50Hz/3Phase
Dimension	W1150mm x D600mm x H1870mm
Machine capacity	225 racks, 6075 pcs / 6' plates / 1100
Electrical loading	39 kW / 50 A / 3 Phase (alternative heating)

GT-CR 2



DOUBLE TANK CONVEYOR TYPE DISHWASHER GT-CR 2

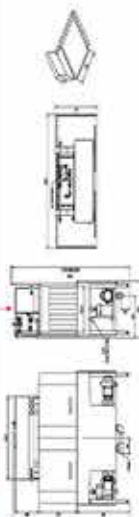


Characteristics

- Auto manual sections
- HACCP certified machine
- Ensure hygiene standard
- Mechanical circuit control
- Minimized down time & repair cost
- Built in 20 HP booster heater
- Ensure sanitized waste
- 2 HP ABB power/wash motor
- Superior washing results
- All stainless steel wash tank components
- Durable & reliable



Technical Data	
Auto fill	Yes
Auto door emitter	Yes
Built-in booster heater	Yes
Auto energy saving system	Yes
Booster tank capacity	21 lit
Machine weight	402 kg
Conveyor motor	0.55 kW
Loading height	450 mm
Wash motor	2 HP x 2
Booster heater	4 x 10 kW
Rinse consumption	2 lit / rack
Tank heater	9 kW (each tank)
Tank capacity	83 lit (each tank)
Rack size	500 mm x 500 mm
Power supply	415 V/50 Hz/3 Phase
Heating mode	Steam or electrical
Dimension	W 1652 mm x D 695 mm x H 1913 mm
Electrical loading	40 kW/16 A/3 Phase (alternative heating)
Machine capacity	208 racks, 6800 pcs/6" plates/hour



DOUBLE TANK CONVEYOR TYPE WITH HEAT RECOVERY DISHWASHER GT-CR 2 HR

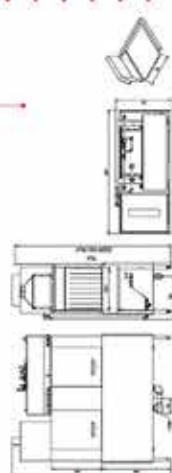


Characteristics

- Auto manual sections
- HACCP certified machine
- Ensure hygiene standard
- Mechanical circuit control
- Minimized down time & repair cost
- Built-in heat recovery system
- Reducer 30-40% electricity usage
- 2 HP ABB power/wash motor
- Superior washing results
- All stainless steel wash tank components
- Durable & reliable



Technical Data	
Auto fill	Yes
Auto door emitter	Yes
Built-in booster heater	Yes
Auto energy saving system	Yes
Booster tank capacity	21 lit
Machine weight	427 kg
Conveyor motor	0.55 kW
Loading height	450 mm
Wash motor	2 HP x 2
Booster heater	2 x 9 kW
Rinse consumption	2 lit / rack
Tank capacity	83 lit (each tank)
Tank heater	9 kW (each tank)
Heating mode	Steam or electrical
Rack size	500 mm x 500 mm
Power supply	415 V/50 Hz/3 Phase
Dimension	W 1652 mm x D 695 mm x H 1980 mm
Electrical loading	22 kW/22 A/3 Phase (alternative heating)
Machine capacity	208 racks, 6800 pcs/6" plates/hour



GT-ETC MF



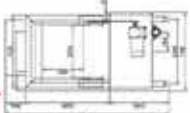
MINI FLIGHT TYPE DISH WASHER GT-ETC MF



Characteristics

- Auto conveyor stop
- HLCCP certified machine
- High efficient performance
- 2HP 400V power wash motor
- All stainless steel wash tank components
- Requires less space than conveyor machine
- Safety when conveyor jam
- Ensure hygiene standard
- Higher productivity
- Superior washing results
- Durable & reliable
- Saves space

Technical Data		GT-ETC MF
Auto fill	Yes	
Auto door sensor	Yes	
Built in booster heater	Yes	
Auto energy saving system	Yes	
Wash tank	21 ft	
Booster tank capacity	21 ft	
Wash tank capacity	83 ft	
Wash tank heater	9kW	
Machine weight	485kg	
Conveyor motor	0.55kW	
Loading height	450mm	
Booster heater	1.5~2.0m/min	
Conveyor speed	Steam or electrical	
Heating mode	200mm x 500mm	
Rack size	415V/50Hz/3Phase	
Power supply	1.0 to 1.3 ft / rack	
Rinsing consumption	W 3350mm x D 128 mm x H 1643 mm 40kW /	
Dimension	56 A 3 Phase (alternative heating) 240~250	
Electrical loading	racks 6400~8000pcs/hr	
Machine capacity	Length: 800mm	
Optional dryer	Height: 2550 mm	
Optional double rinse	1437 mm	
	Motor: 1HP	
	0.34HP	



FLIGHT & CRATE WASHER GT-ETC



Characteristics

- HLCCP certified machine
- Auto conveyor stop
- High efficient performance
- 2HP 400V power wash motor
- All stainless steel wash tank components
- Optional single or double spray body assembly
- Thinning down time & parts cool
- Safety when conveyor jam
- Ensure hygiene standard
- Higher productivity
- Superior washing results
- Durable & reliable
- Requires less space than conveyor machine

Technical Data		GT-ETC
Auto fill	Yes	
Auto door sensor	Yes	
Built in booster heater	Yes	
Auto energy saving system	Yes	
Booster tank capacity	21 ft	
Wash tank capacity	82 ft	
Conveyor motor	0.55kW	
Loading height	450mm	
Booster heater	810mm	
Wash tank	4x18kW	
Rinsing consumption	2 or 3 ft	
Conveyor speed	240~450 ft/hr	
Machine weight	2.0~4.5m/min	
Heating mode	Minimum 550kg	
Wash tank heater	9kW or 2 x 9kW (if heat recovery)	
Heating mode	Electrical or steam	
Power supply	415V/50Hz/3Phase	
Dimension	ACCORDING TO COMFORT RATION	
Electrical loading	Min 40 kW / M A 3 Phase (alternative heating)	
Machine capacity	240~540 racks, 6400~14,400 pcs/hr	
Optional dryer	Length: 800mm	
Optional double rinse	Height: 2228 mm	
	1 or 1.3 HP	
	1437 mm	
	0.25HP	



GT-AD9215
DRYER

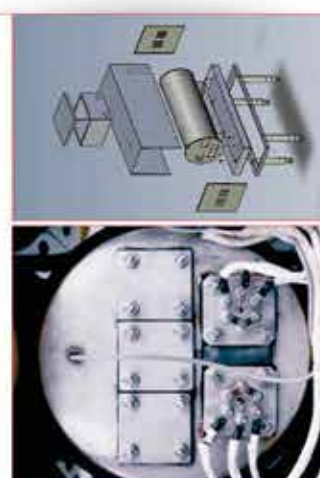


GT-BH 9, 18, 27, 36, 45
EXTERNAL BOOSTER HEATER



Characteristics

- High efficient dryer
- Reduce operating cost
- HACCP certified machine
- Ensure hygiene standard
- Mechanical components
- Minimizes down time & repair cost
- 3 x 4.5 kW heating element
- Proven drying result
- All stainless steel components
- Durable & reliable



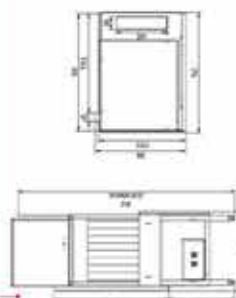
Characteristics

- Dual thermal control
- Ensure accurate temperature
- Mechanical temp. display
- Easy to read
- Mechanical input control
- Minimizes down time & repair cost
- Built in pressure relief valve
- Ensure safety
- All stainless steel components
- Durable & reliable

Technical Data

GT-AD9215

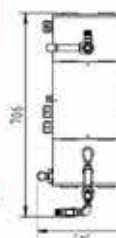
Auto energy saving system	Yes
Boiler weight	120 kg
Loading height	650 mm
Motor power	1 or 2 HP
Drying temperature	60-75°C
Heating element	3 x 4.5 kW
Acceleration	29000 ml/hr
Electrical loading	15.5 kW/22A
Ref. drum size	483 x 450 mm
Exhaust vent	400 x 100 mm
Air jets	3 (100 x 20 mm)
Power supply	415 V/100 Hz/3 Phase
Dimension	W1021 x 5mm x D 706 mm x H 2001 mm



Technical Data

GT-BH 9, 18, 27, 36, 45

Auto off	Yes
Boiler tank capacity	21 lit
Boiler heater weight	35 kg
Standard height (AFF)	172 mm
Incoming water pressure	15-15 psi
Incoming water temperature	10-60°C
Out-going water temperature	30-95°C
Wall clearance	Min. 100 mm
Wall mount height	Min. 265 mm
Electrical loading	1 x 9 kW/12.5 A 2 x 9 kW/25 A 3 x 9 kW/37.5 A 4 x 9 kW/50.0 A 5 x 9 kW/62.5 A
Power supply	415 V/50 Hz/3 Phase
Dimension	W 706 mm x D 345 mm x H 624 mm
Boiler heater	From 1 x 9 kW to 5 x 9 kW



STACKED WASHER DRYER



Model	SWD-12	SWD-16	SWD-22
Washing / Drying Capacity - Kg	12	16	22
Washing Speed - RPM	45	45	45
High Extracting Speed - RPM	600	600	600
Drying Speed - RPM	36	36	36
Voltage -V	110, 220,380,415,440		
Washer Motor Power - Kw	1.1	1.5	2.2
Dryer Motor Power - Kw	0.2	0.2	0.2
Dryer Air Blower Power - Kw	0.55	0.55	0.55
Dryer Electric Heating - Kw (Electric heated)	220V-8, 380V-12	220V-10, 380V-14	220V-10, 380V-18
Dryer Gas Consumption - Kg (Gas heated)	1	1.2	1.8
Water Consumption - Kg	200	240	300
Water Inlet pipe-mm	φ20	φ20	φ20
Drain pipe-mm	φ50	φ50	φ50
Dimension - mm	862x985x2028	862x1130x2028	862x1265x2028
Weight-kg	400	450	500





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