

LABORATORY EQUIPMENT
AND ESSENTIAL ACCESSORIES

PRECISION FOR THE LAB. CARE FOR LIFE.

Equipment for research, testing and laboratory operations.
Supporting the detail in your daily work.

TRIONEX
SCIENTIFIC & LABORATORY EQUIPMENT TRADING LLC

EQUIPPING YOUR LABORATORY

Trionex Scientific & Laboratory Equipment Trading LLC is a Dubai-based supplier of laboratory equipment and essential accessories. We bring together solutions for sample preparation, temperature control, controlled workspaces, storage and measurement, helping laboratories equip each stage of their work.

Our approach starts with how your laboratory operates: the samples you handle, the conditions you need to maintain and the space available. This catalogue presents our equipment and accessory portfolio in one place, with model references to support practical discussions about your requirements.

01 PREPARE AND PROCESS

Equipment for mixing, heating, incubation and sample separation.

02 CONTROL AND PROTECT

Dedicated workspaces and storage for laboratory materials and processes.

03 MEASURE AND MONITOR

Balances, instruments and monitoring tools for day-to-day laboratory work.

Product photographs show representative configurations. Cover scenes are illustrative laboratory arrangements.

TRIONEX

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BATH CIRCULATORS

Circulate temperature-controlled fluids through baths and external laboratory systems.



PROGRAMMABLE REFRIGERATED HEATING BATH CIRCULATOR

Control internal and external fluid temperatures with programmable heating and refrigeration.

MODEL REFERENCES

RW3-3025P, RW3-0525P, RW3-1025P, RW3-2025P, RW3-0535P, RW3-1035P
RW3-2035P, RW3-3035P



REFRIGERATED HEATING BATH CIRCULATOR

Maintain controlled fluid temperatures for routine laboratory circulation.

MODEL REFERENCES

RW3-3025, RW3-2025, RW3-0525, RW3-1025, RW3-0535, RW3-1035
RW3-2035, RW3-3035



HEATING BATH CIRCULATOR

Circulate heated fluid for temperature-controlled tests above ambient temperature.

MODEL REFERENCES

CW3-05P, CW3-05, CW3-10P, CW3-20P, CW3-30P, CW3-10, CW3-20, CW3-30

SELECTION NOTES

Match the working temperature, bath volume and circulation capacity to your process.

ACCESSORIES

Circulate temperature-controlled fluids through baths and external laboratory systems.

SPRING WIRE RACK



Support the specified tubes, vessels or samples in a compatible bath or shaker.

TEST TUBE RACK



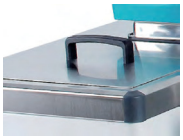
Support the specified tubes, vessels or samples in a compatible bath or shaker.

EXTERNAL SENSOR



Measure temperature at an external point in a compatible temperature-control system.

STAINLESS STEEL COVER



Fit the specified protective cover or lid to compatible laboratory equipment.

SILICONE TUBE



Route compatible laboratory fluids through silicone tubing in the specified size.

TUBING INSULATION



Insulate compatible circulation tubing using the specified insulating sleeve.

TUBE CLAMP



Secure compatible flexible tubing with the specified clamp.

SELECTION NOTES

Match the working temperature, bath volume and circulation capacity to your process.

RECIRCULATING CHILLERS

Provide controlled cooling for instruments, vessels and external processes.



GENERAL RECIRCULATING CHILLER

Supply recirculating cooling for laboratory instruments and external systems.

MODEL REFERENCES

HX-45H, HX-65H, HX-20, HX-25, HX-20H, HX-25H, HX-35H
HX-55H



LOW TEMPERATURE RECIRCULATING CHILLER

Provide low-temperature cooling for external equipment and processes.

MODEL REFERENCES

HL-20H, HL-25H, HL-05, HL-10, HL-15, HL-20, HL-15H, HL-35H
HL-45H, HL-55H



COMPACT RECIRCULATING CHILLER

A compact cooling solution for rotary evaporators and benchtop systems.

MODEL REFERENCES

RC-05



PRECISION HEATING AND COOLING CHILLER

Regulate circulating fluid across heating and cooling applications.

MODEL REFERENCES

HH-25, HH-20, HH-15, HH-35, HH-45H, HH-55H

SELECTION NOTES

Cooling capacity, heat load and fluid compatibility guide the choice of chiller.

ACCESSORIES

Provide controlled cooling for instruments, vessels and external processes.



CHILLER TUBING FITTING AND ADAPTER

Connect compatible tubing and equipment using the specified fitting size and connection type.



BARBED FITTINGS

Connect compatible tubing and equipment using the specified fitting size and connection type.



ONE TOUCH ADAPTERS SET

Adapt compatible equipment connections using the specified adapter and mounting components.

FLEXIBLE FITTINGS

Connect compatible tubing and equipment using the specified fitting size and connection type.



CHILLER TUBING AND CONNECTION

Configure compatible laboratory equipment with the specified chiller tubing and connection.

DISTRIBUTING FITTINGS

Connect compatible tubing and equipment using the specified fitting size and connection type.



EXTERNAL SENSOR

Measure temperature at an external point in a compatible temperature-control system.

SELECTION NOTES

Cooling capacity, heat load and fluid compatibility guide the choice of chiller.

WATER BATHS

Heat, cool or shake immersed samples under controlled bath conditions.



GENERAL HEATING BATH

Heat samples in a temperature-controlled water bath for routine laboratory work.

MODEL REFERENCES

BW3-05G, BW3-10G, BW3-20G



HEATING BATH WITH MAGNETIC AGITATION

Combine bath heating with magnetic agitation for uniform fluid temperature.

MODEL REFERENCES

BW-05H, BW-10H, BW-20H



COLD TRAP BATH

Capture moisture and solvent vapours in a cooled trap to support vacuum systems.

MODEL REFERENCES

CTB-10



VISIBLE HEATING BATH

Observe immersed samples through transparent bath panels during heating.

MODEL REFERENCES

VB-40G, VB-25G

SELECTION NOTES

Choose the bath volume, temperature range and vessel supports around your sample workflow.

WATER BATHS

Heat, cool or shake immersed samples under controlled bath conditions.



SHAKING HEATING BATH

Combine controlled bath temperature with shaking for sample preparation and incubation.

MODEL REFERENCES

BS2-10, BS2-15, BS2-20, BS2-30



COMPACT DIGITAL WATER BATH

Heat samples in a compact stainless steel bath, with magnetic stirring on the specified model.

MODEL REFERENCES

WBS-6Pro, WB-6S, WB-2S, WB-2



DIGITAL WATER BATH

Maintain controlled bath temperature for routine sample heating.

MODEL REFERENCES

WB100-1, WB100-1F, WB100-2, WB100-2F, WB100-4, WB100-4F
WB100-6, WB100-6F, WB100-8F



PROGRAMMABLE WATER BATH

Heat samples with digital control, program memory and dry-running protection.

MODEL REFERENCES

WB100-2Pro, WB100-4Pro, WB100-6Pro

SELECTION NOTES

Choose the bath volume, temperature range and vessel supports around your sample workflow.

ACCESSORIES

Heat, cool or shake immersed samples under controlled bath conditions.

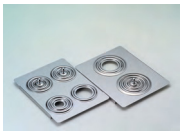
GABLE BATH COVER

Fit the specified protective cover or lid to compatible laboratory equipment.

FLAT BATH COVER

Fit the specified protective cover or lid to compatible laboratory equipment.

BATH RING COVER



Fit the specified protective cover or lid to compatible laboratory equipment.

SPRING WIRE RACK

Support the specified tubes, vessels or samples in a compatible bath or shaker.

HALF SHELF ADJUSTER

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

TEST TUBE RACK

Support the specified tubes, vessels or samples in a compatible bath or shaker.

GLASS TRAP



Collect compatible condensate in a glass trap used with the specified bath or vacuum arrangement.

VISCOMETER HOLDER



Hold a compatible viscometer in position during temperature-controlled bath work.

ERLENMEYER FLASK CLAMP HOLDER

Secure compatible flasks on a laboratory shaking platform.

FLASK CLAMP



Secure compatible flasks on a laboratory shaking platform.

UNIVERSAL PLATFORM



Support compatible vessels and attachments on the specified shaker platform.

STAINLESS STEEL BASKET



Hold compatible loads in a basket matched to the specified bath or sterilizer.

SELECTION NOTES

Choose the bath volume, temperature range and vessel supports around your sample workflow.

OVENS AND FURNACES

Support drying, thermal testing and high-temperature sample treatment.



PROGRAMMABLE FORCED CONVECTION OVEN

Run programmed heating steps with forced air circulation for laboratory drying and testing.

MODEL REFERENCES

OF4-10PW, OF4-03P, OF4-05P, OF4-10P, OF4-15P, OF4-03PW
OF4-05PW, OF4-15PW



ADVANCED FORCED CONVECTION OVEN

Support controlled drying and heat treatment with forced convection and a touchscreen interface.

MODEL REFERENCES

OF4-10VW, OF4-03V, OF4-05V, OF4-10V, OF4-15V, OF4-03VW
OF4-05VW, OF4-15VW



LARGE FORCED CONVECTION OVEN

Accommodate larger sample loads for controlled drying and thermal testing.

MODEL REFERENCES

OF3-45PW, OF3-30, OF3-45, OF3-75, OF3-30W, OF3-45W
OF3-75W, OF3-30P, OF3-45P, OF3-75P, OF3-30PW, OF3-75PW
OF3-30H, OF3-45H, OF3-75H, OF3-30HW, OF3-45HW
OF3-75HW, OF3-30HP, OF3-45HP, OF3-75HP, OF3-30HPW
OF3-45HPW, OF3-75HPW



STANDARD FORCED CONVECTION OVEN

Provide forced air heating for routine drying and temperature-controlled testing.

MODEL REFERENCES

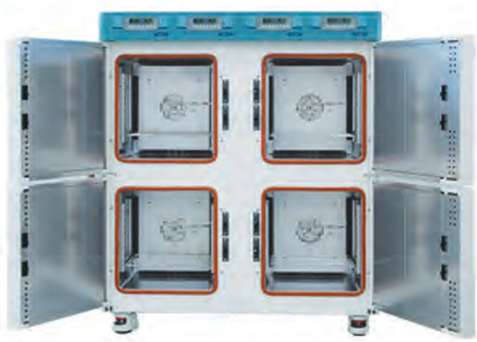
OF4-10SW, OF4-03S, OF4-05S, OF4-10S, OF4-15S, OF4-03SW
OF4-05SW, OF4-15SW

SELECTION NOTES

Consider chamber capacity, heat transfer method and the temperature limits of your samples.

OVENS AND FURNACES

Support drying, thermal testing and high-temperature sample treatment.



MULTI-CHAMBER FORCED CONVECTION OVEN

Operate separate heating chambers within one space-efficient cabinet.

MODEL REFERENCES

OF-02G-4C



ADVANCED NATURAL CONVECTION OVEN

Use natural convection for controlled heating with reduced forced airflow around samples.

MODEL REFERENCES

ON4-10V, ON4-10VW, ON4-03V, ON4-05V, ON4-15V
ON4-03VW, ON4-05VW, ON4-15VW



STANDARD NATURAL CONVECTION OVEN

Provide natural convection heating for routine laboratory drying.

MODEL REFERENCES

ON4-10S, ON4-10SW, ON4-03S, ON4-05S, ON4-15S, ON4-03SW
ON4-05SW, ON4-15SW



VACUUM OVEN

Dry samples under reduced pressure with controlled chamber heating.

MODEL REFERENCES

OV4-30, OV4-30S, OV4-65, OV4-65S

SELECTION NOTES

Consider chamber capacity, heat transfer method and the temperature limits of your samples.

OVENS AND FURNACES

Support drying, thermal testing and high-temperature sample treatment.



VACUUM OVEN SYSTEM STATION

Organize a vacuum oven and supporting pump equipment on a dedicated station.

MODEL REFERENCES

OVT



MUFFLE FURNACE

Perform high-temperature laboratory heat treatment in an insulated furnace chamber.

MODEL REFERENCES

MF2-12G, MF2-12GF, MF2-22GF, MF2-32GF, MF2-22G, MF2-32G

SELECTION NOTES

Consider chamber capacity, heat transfer method and the temperature limits of your samples.

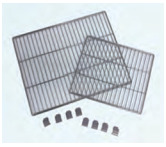
ACCESSORIES

Support drying, thermal testing and high-temperature sample treatment.

SHELVES FOR FORCED/NATURAL CONVECTION OVEN

Organize samples and vessels on shelves matched to the compatible chamber or furnace.

OVEN AND INCUBATOR SHELF



Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

SHELVES FOR FURNACE

Organize samples and vessels on shelves matched to the compatible chamber or furnace.

SILICONE GASKET

Replace the specified chamber gasket on compatible equipment using the correct material and size.

VITON GASKET

Replace the specified chamber gasket on compatible equipment using the correct material and size.

THERMAL LINE RECORDER

Record operating conditions from compatible laboratory equipment using the specified recorder and fittings.

RECORDER AND MOUNTING BRACKET

Record operating conditions from compatible laboratory equipment using the specified recorder and fittings.

BMS PORT

Provide the specified interface for connection to a building-management system.

COMMUNICATION PORT

Connect compatible equipment through the specified communication interface.

SELECTION NOTES

Consider chamber capacity, heat transfer method and the temperature limits of your samples.

INCUBATORS AND GROWTH CHAMBERS

Maintain controlled environments for culture work and plant growth studies.



ADVANCED AIR-JACKET INCUBATOR

Maintain controlled incubation using air-jacket heating and natural convection.

MODEL REFERENCES

IB4-15AV, IB4-03AV, IB4-05AV, IB4-10AV



STANDARD AIR-JACKET INCUBATOR

Provide air-jacket incubation for routine culture work.

MODEL REFERENCES

IB4-15AS, IB4-03AS, IB4-05AS, IB4-10AS



ADVANCED FORCED CONVECTION INCUBATOR

Control incubation conditions with adjustable forced airflow around samples.

MODEL REFERENCES

IB4-15V, IB4-03V, IB4-05V, IB4-10V



STANDARD FORCED CONVECTION INCUBATOR

Support routine incubation with forced air temperature control.

MODEL REFERENCES

IB4-15S, IB4-03S, IB4-05S, IB4-10S

SELECTION NOTES

Temperature stability, airflow and sample access shape the incubation setup.

INCUBATORS AND GROWTH CHAMBERS

Maintain controlled environments for culture work and plant growth studies.



MINI INCUBATOR

A compact incubator for small sample loads and limited bench space.

MODEL REFERENCES

IM-10



MULTI-CHAMBER INCUBATOR

Run independent incubation conditions in separate chambers.

MODEL REFERENCES

IB-02G-2C, IB-02G-4C



LOW TEMPERATURE INCUBATOR

Maintain incubation temperatures above or below ambient conditions.

MODEL REFERENCES

IL3-15A, IL3-25, IL3-15, IL3-25A



PERSONAL LOW TEMPERATURE INCUBATOR

Provide compact refrigerated incubation for individual laboratory workloads.

MODEL REFERENCES

ILP-02, ILP-12

SELECTION NOTES

Temperature stability, airflow and sample access shape the incubation setup.

INCUBATORS AND GROWTH CHAMBERS

Maintain controlled environments for culture work and plant growth studies.



MULTI-CHAMBER LOW TEMPERATURE INCUBATOR

Control separate refrigerated incubation chambers in one cabinet.

MODEL REFERENCES

IL-11-2C, IL-11-4C



PLANT GROWTH CHAMBER

Control temperature and lighting for plant growth studies, with humidity control on specified models.

MODEL REFERENCES

GC-1000TLH, GC-300TLH, GC-300TL

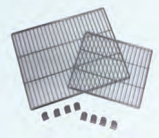
SELECTION NOTES

Temperature stability, airflow and sample access shape the incubation setup.

ACCESSORIES

Maintain controlled environments for culture work and plant growth studies.

OVEN AND INCUBATOR SHELF



Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

WATER TRAY

Hold the specified water reservoir within a compatible incubation setup.

SELECTION NOTES

Temperature stability, airflow and sample access shape the incubation setup.

INCUBATED SHAKERS

Combine controlled temperature and shaking for laboratory culture workflows.



STACKABLE INCUBATED SHAKER

Combine incubation and shaking in a stackable cabinet to use laboratory space efficiently.

MODEL REFERENCES

ISS-3075R, ISS-3075, ISS-4075, ISS-4075R



MULTI-STACKABLE INCUBATED SHAKER

Expand shaking incubation capacity with a modular stacking arrangement.

MODEL REFERENCES

ISS-7100R, ISS-7100, ISS-7200, ISS-7200R



TABLETOP INCUBATED SHAKER

Observe cultures during controlled shaking incubation on the laboratory bench.

MODEL REFERENCES

IST-3075, IST-3075R, IST-4075, IST-4075R



FLOOR INCUBATED SHAKER

Handle larger shaking incubation loads in a floor-standing unit.

MODEL REFERENCES

ISF-7100, ISF-7100R, ISF-7200, ISF-7200R

SELECTION NOTES

Check vessel capacity, shaking motion and cooling requirements before choosing a configuration.

ACCESSORIES

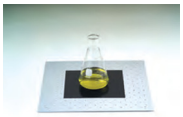
Combine controlled temperature and shaking for laboratory culture workflows.

DEDICATED PLATFORM



Support compatible vessels and attachments on the specified shaker platform.

RUBBER MAT



Support compatible vessels on a shaker surface using the specified laboratory mat.

UNIVERSAL ATTACHMENT

Configure a compatible shaker for the specified vessels and working arrangement.

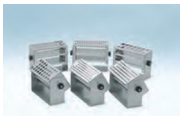
ADHESIVE LABORATORY MAT

Support compatible vessels on a shaker surface using the specified laboratory mat.

WIRE SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

SHAKER PLATFORM ACCESSORY



Support compatible vessels and attachments on the specified shaker platform.

RETRACTABLE FOOT CASTER

Position and level a compatible incubated shaker using the specified retractable caster.

STACKING KIT

Join compatible incubated shaker units in the approved stacking arrangement.

SPRING WIRE RACK



Support the specified tubes, vessels or samples in a compatible bath or shaker.

UNIVERSAL PLATFORM

Support compatible vessels and attachments on the specified shaker platform.

ERLENMEYER FLASK CLAMP HOLDER

Secure compatible flasks on a laboratory shaking platform.

FLASK CLAMP



Secure compatible flasks on a laboratory shaking platform.

SHAKER PLATFORM ATTACHMENT

Support compatible vessels and attachments on the specified shaker platform.

STARTER KIT I

Equip a compatible incubated shaker with the items specified for the selected starter kit.

STARTER KIT II

Equip a compatible incubated shaker with the items specified for the selected starter kit.

SELECTION NOTES

Check vessel capacity, shaking motion and cooling requirements before choosing a configuration.

SHAKERS AND ROTATORS

Mix tubes, plates, flasks and bottles with motion suited to each application.



DUAL ACTION SHAKER

Select orbital or reciprocal motion for flasks, bottles and other laboratory vessels.

MODEL REFERENCES

OS-2000, OS-3000, OS-4000, OS-7100, OS-7200



PROGRAMMABLE ORBITAL SHAKER

Run programmed orbital mixing for laboratory samples and vessels.

MODEL REFERENCES

SKC-7075, SKC-7100, SKC-7200



COMPACT ORBITAL SHAKER

Mix small sample loads with compact orbital shaking.

MODEL REFERENCES

CMS-350



MICROPLATE SHAKER

Mix microplates using controlled orbital motion.

MODEL REFERENCES

CPS-350

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

SHAKERS AND ROTATORS

Mix tubes, plates, flasks and bottles with motion suited to each application.



ROCKING AND WAVING SHAKER

Use gentle rocking or three-dimensional waving motion for sample mixing.

MODEL REFERENCES

CRS-350, CWS-350

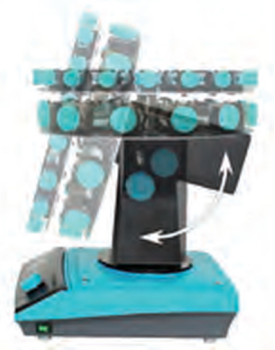


FUNNEL SHAKER

Mix samples in separating funnels with controlled reciprocal movement.

MODEL REFERENCES

RS-2



LABORATORY ROTATOR

Rotate tubes and vessels at an adjustable angle for gentle mixing.

MODEL REFERENCES

CRT-350



ONE AND TWO PLATE MICROPLATE SHAKER

Mix ELISA, culture and 96-well plates on an orbital platform.

MODEL REFERENCES

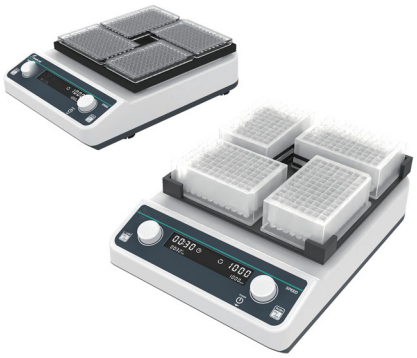
VM-500-1P, VM-500-2P

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

SHAKERS AND ROTATORS

Mix tubes, plates, flasks and bottles with motion suited to each application.



FOUR PLATE MICROPLATE SHAKER

Mix up to four compatible microplates with adjustable speed and timing.

MODEL REFERENCES

VM-600, VM-600D, VM-600Max



TUBE ROLLER MIXER

Mix tubes gently using rotating rollers with adjustable speed.

MODEL REFERENCES

RM-6, RM-6Pro, RM-8Pro, RM-6H, RM-8H



BOTTLE ROLLER MIXER

Roll larger reagent bottles for gentle mixing.

MODEL REFERENCES

RM-4max



LONG AXIS ROTATING MIXER

Rotate tube holders along a horizontal axis for sample mixing.

MODEL REFERENCES

RML-80, RML-80Pro

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

SHAKERS AND ROTATORS

Mix tubes, plates, flasks and bottles with motion suited to each application.



ADJUSTABLE ANGLE ROTARY MIXER

Rotate sample tubes at an adjustable working angle.

MODEL REFERENCES

RMO-80, RMO-80Pro



ORBITAL AND LINEAR PLATFORM SHAKER

Mix laboratory vessels using orbital or linear platform motion.

MODEL REFERENCES

OS-20Pro, OS-40Max, LS-40Max



FLAT PLATFORM ORBITAL AND LINEAR SHAKER

Mix vessels on a flat platform with adjustable speed and timing.

MODEL REFERENCES

OS-20F, OS-40F, LS-40F



ROCKER AND 3D SHAKER

Provide gentle three-dimensional or rocking motion for sample mixing.

MODEL REFERENCES

SK-3D, RS-20Pro

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

SHAKERS AND ROTATORS

Mix tubes, plates, flasks and bottles with motion suited to each application.



COMPACT PLATFORM SHAKER

Mix laboratory containers on a compact orbital platform.

MODEL REFERENCES

SK-10, SK-20, SK-20Pro

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

ACCESSORIES

Mix tubes, plates, flasks and bottles with motion suited to each application.

MICROPLATE SHAKER TUBE MODULE

Adapt the compatible shaker to different tube sizes and capacities.

VM601, VM602, VM603, VM604

LONG AXIS ROTATOR MODULE

Fit the compatible rotating mixer to the required tube size and capacity.

RML-801, RML-802, RML-803, RML-804, RML-805

CONICAL TUBE RACK

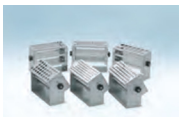
Support the specified tubes, vessels or samples in a compatible bath or shaker.

15 ml Conical Tube Rack, 50 ml Conical Tube Rack

SHAKER ACCESSORY

Configure compatible laboratory equipment with the specified shaker accessory.

SPRING WIRE RACK



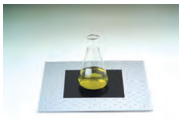
Support the specified tubes, vessels or samples in a compatible bath or shaker.

DEDICATED PLATFORM



Support compatible vessels and attachments on the specified shaker platform.

RUBBER MAT



Support compatible vessels on a shaker surface using the specified laboratory mat.

UNIVERSAL ATTACHMENT

Configure a compatible shaker for the specified vessels and working arrangement.

STAGE RACK

Support the specified tubes, vessels or samples in a compatible bath or shaker.

WEIGHT INCREASER

Add the specified stabilizing weight to a compatible shaker arrangement.

UNIVERSAL PLATFORM

Support compatible vessels and attachments on the specified shaker platform.

DISK FOR TUBE HOLDER



Hold compatible tubes in the specified laboratory rotator disc.

PLASTIC FLASK CLAMP



Secure compatible flasks on a laboratory shaking platform.

SELECTION NOTES

Orbital, reciprocal, rocking and rotating motions serve different sample and vessel needs.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.



DIGITAL HOTPLATE MAGNETIC STIRRER

Combine digital stirring and heating for laboratory liquids.

MODEL REFERENCES

TS-14SG, TS-17SG, TS-18QG



ANALOG HOTPLATE MAGNETIC STIRRER

Set heating and stirring with straightforward analog controls.

MODEL REFERENCES

TM-14SG, TM-17SG, TM-18QG



MULTI-POSITION HEATED MAGNETIC STIRRER

Mix and heat several vessels on one multi-position platform.

MODEL REFERENCES

MS-33MH, MS-53MH



DIGITAL HOTPLATE

Heat laboratory vessels on a digitally controlled hotplate.

MODEL REFERENCES

T-14SG, T-17SG, T-18QG

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.



FLASK AND VIAL HEATING BLOCKS

Support round-bottom flasks and vials during heating on a compatible hotplate.

MODEL REFERENCES

RBP-100, RBP-500, RBP-1000, RBP-2000, RBI-25, RBI-50
RBI-100, RBI-250, RBI-500, RBI-1000, VBI-1D, VBI-2D, VBI-4D
VBI-20S, VBI-30S, VBI-40S, VBP



DIGITAL MAGNETIC STIRRER

Mix laboratory liquids with digital speed adjustment.

MODEL REFERENCES

MS-17G, MS-22G



ANALOG MAGNETIC STIRRER

Provide routine magnetic stirring with simple speed control.

MODEL REFERENCES

MS-12B, MS-17B, MS-22B



MULTI-POSITION MAGNETIC STIRRER

Stir multiple vessels for parallel sample preparation.

MODEL REFERENCES

MS-53M, MS-51M, MS-23M, MS-32M, MS-33M, MS-52M

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.



MINI MAGNETIC STIRRER

Mix small liquid volumes with a compact magnetic stirrer.

MODEL REFERENCES

MS3, MS5, MS5S



ROUND PLATE HOTPLATE STIRRER

Heat and stir liquid samples on a round laboratory plate.

MODEL REFERENCES

HS-5, HS-5C, HS-5Pro



COMPACT SQUARE HOTPLATE STIRRER

Combine heating and magnetic stirring on a compact square plate.

MODEL REFERENCES

HS-6, HS-6C, HS-6Pro



SQUARE HOTPLATE STIRRER

Heat and stir larger laboratory vessels on a square plate.

MODEL REFERENCES

HS-8, HS-8C, HS-8Pro

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.



MAGNETIC STIRRING HEATING BATH

Heat and stir samples in a contained water or suitable heat-transfer fluid bath.

MODEL REFERENCES

OB-8C, OB-8Pro



HIGH TEMPERATURE MULTI-POSITION STIRRER

Heat and stir several vessels with individual operating controls.

MODEL REFERENCES

HHMS-4Max, HHMS-6Max



MULTIPLE MAGNETIC STIRRER

Run parallel stirring tasks across several independently controlled positions.

MODEL REFERENCES

MMS-4Pro, MMS-6Pro, MMS-9Pro, MMS-15Max



HEATED MULTIPLE MAGNETIC STIRRER

Combine platform heating and multi-position magnetic stirring.

MODEL REFERENCES

MHS4Pro, MHS6Pro

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.

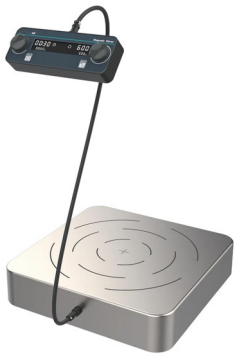


LARGE CAPACITY MAGNETIC STIRRER

Mix larger liquid volumes in compatible laboratory vessels.

MODEL REFERENCES

MS-5L, MS-10L, MS-15L, MS-30L, MS-50L



100 L MAGNETIC STIRRER

Support magnetic mixing of large compatible liquid batches.

MODEL REFERENCES

MS-100L



HEATING MANTLE

Heat round-bottom flasks with mantle models available in capacities from 100 ml to 20 L.

MODEL REFERENCES

HM, HMC, HMS, HMSC



GLASS PANEL HOTPLATE STIRRER

Combine digital heating and stirring with a corrosion-resistant glass control panel.

MODEL REFERENCES

HS-5Max, HS-6Max, HS-8Max, HS-10Max

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

MAGNETIC STIRRERS AND HOTPLATES

Control liquid mixing and vessel heating across individual and parallel workflows.



FOUR POSITION MAGNETIC STIRRER

Control four stirring positions from a shared digital interface.

MODEL REFERENCES

MMS-4Max



GLASS PANEL MAGNETIC STIRRER

Mix laboratory liquids using digital controls and program memory.

MODEL REFERENCES

MS-2Max, MS-5Max

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

ACCESSORIES

Control liquid mixing and vessel heating across individual and parallel workflows.



HOTPLATE STIRRER HEATING BLOCK

Support compatible vials and flasks during hotplate heating.

HS-DT, HS-501, HS-502, HS-503, HS-504, HS-505, HS-506 HS-507, HS-508

HOTPLATE AND STIRRER ACCESSORY

Configure compatible laboratory equipment with the specified hotplate and stirrer accessory.

POWER ADAPTER AND CLAMP ROD

Adapt compatible equipment connections using the specified adapter and mounting components.



UTILITY CLAMP

Hold compatible laboratory components on the specified support stand.

CLAMP HOLDER



Attach a compatible laboratory clamp to the specified support rod or stand.

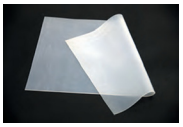


PLATE COVER

Fit the specified protective cover or lid to compatible laboratory equipment.



SILICONE PAD

Provide the specified silicone support pad for a compatible laboratory heating surface.



MAGNETIC STIRRING BAR

Mix compatible liquids using a magnetic stirrer and a bar suited to the vessel.



MAGNETIC BAR RETRIEVER

Recover a magnetic stirring bar from a compatible laboratory vessel.

SELECTION NOTES

Match the stirring volume, plate material and temperature control to the liquid and vessel.

OVERHEAD STIRRERS AND HOMOGENIZERS

Use shaft-driven mixing and dispersion for a variety of laboratory liquids.



TOUCHSCREEN OVERHEAD STIRRER

Mix liquids with a motor-driven shaft and touchscreen operating controls.

MODEL REFERENCES

MSH-0512, MSH-0520



DIGITAL OVERHEAD STIRRER

Use digital speed control for shaft-driven laboratory mixing.

MODEL REFERENCES

MSD-0420



EASY CONTROL OVERHEAD STIRRER

Provide straightforward overhead stirring for routine mixing applications.

MODEL REFERENCES

MSA-0420



MECHANICAL SEAL

Seal the stirrer shaft connection for compatible vessel configurations.

MODEL REFERENCES

MD-T6-24, MD-T6-29, MD-T6-35

SELECTION NOTES

Viscosity, batch volume and the working head determine the appropriate mixing arrangement.

OVERHEAD STIRRERS AND HOMOGENIZERS

Use shaft-driven mixing and dispersion for a variety of laboratory liquids.



BRUSHLESS OVERHEAD STIRRER

Mix higher-viscosity liquids using shaft-driven stirring with digital control.

MODEL REFERENCES

OS-50pro, OS-100pro



COMPACT OVERHEAD STIRRER

Provide adjustable overhead mixing for smaller laboratory batches.

MODEL REFERENCES

OS-5S, OS-10S



DIGITAL SHAFT OVERHEAD STIRRER

Mix laboratory liquids using an adjustable shaft-driven stirrer.

MODEL REFERENCES

OS-15S, OS-30S, OS-15Pro, OS-30Pro



HANDHELD HOMOGENIZER

Disperse small liquid samples using a compact handheld homogenizer.

MODEL REFERENCES

MHZ-01, MHZ-02

SELECTION NOTES

Viscosity, batch volume and the working head determine the appropriate mixing arrangement.

OVERHEAD STIRRERS AND HOMOGENIZERS

Use shaft-driven mixing and dispersion for a variety of laboratory liquids.



LABORATORY HOMOGENIZER

Disperse laboratory samples with interchangeable rotor-stator working heads.

MODEL REFERENCES

HZ-300



DIGITAL HOMOGENIZER

Control high-speed dispersion from a digital homogenizer mounted on a stand.

MODEL REFERENCES

HZ-500Max

SELECTION NOTES

Viscosity, batch volume and the working head determine the appropriate mixing arrangement.

ACCESSORIES

Use shaft-driven mixing and dispersion for a variety of laboratory liquids.

EXTERNAL STIRRER CONTROLLER

Set and monitor a compatible stirrer from an external control unit.

STIRRER IMPELLER AND SHAFT



Mix liquids with the specified shaft and impeller fitted to a compatible overhead stirrer.

STAND



Support compatible stirring equipment with the specified stand and mounting arrangement.

SUPPORT

Hold compatible stirring equipment or accessories in the required working position.

STIRRER STAND

Support compatible stirring equipment with the specified stand and mounting arrangement.

UTILITY CLAMP



Hold compatible laboratory components on the specified support stand.

CHUCK COVER



Fit the specified protective cover or lid to compatible laboratory equipment.

SELECTION NOTES

Viscosity, batch volume and the working head determine the appropriate mixing arrangement.

VORTEX MIXERS

Mix individual tubes or multiple samples using compact vortex systems.



VORTEX MIXER

Mix tubes using touch or continuous vortex operation.

MODEL REFERENCES

VM-96A, VM-96T



MINI VORTEX MIXER

Mix small tubes by pressing them against a compact vortex head.

MODEL REFERENCES

VM-200, VM-300, VM-300S



LOW PROFILE VORTEX SHAKER

Mix containers on a low-profile circular shaking surface.

MODEL REFERENCES

VM-400, VM-400Max



MULTIFUNCTION VORTEX MIXER

Adapt vortex mixing to tubes, flasks and plates using interchangeable modules.

MODEL REFERENCES

VM-500, VM-500S, VM-500Pro

SELECTION NOTES

Select the mixing head and tube holder to suit the sample volume and throughput.

VORTEX MIXERS

Mix individual tubes or multiple samples using compact vortex systems.



VIAL MIXER

Mix vials with adjustable speed and a timed operating cycle.

MODEL REFERENCES

VM-550X



MULTI-TUBE VORTEX MIXER

Vortex multiple tubes simultaneously for batch sample preparation.

MODEL REFERENCES

VM800Pro

SELECTION NOTES

Select the mixing head and tube holder to suit the sample volume and throughput.

ACCESSORIES

Mix individual tubes or multiple samples using compact vortex systems.

VORTEX MIXER MODULE



Fit compatible tube and plate holders to the multifunction vortex mixer.

VM501, VM502, VM503, VM504, VM505, VM506, VM507, VM508

VIAL MIXER MODULE

Hold vials of the specified diameters on a compatible vial mixer.

VM551, VM552, VM553

MULTI-TUBE VORTEX MODULE

Hold compatible centrifuge or blood collection tubes during batch vortex mixing.

VM801, VM802, VM803

VORTEX MIXER MODULE



Configure compatible laboratory equipment for the specified tubes, plates or operating arrangement.

SELECTION NOTES

Select the mixing head and tube holder to suit the sample volume and throughput.

DRY BATHS AND THERMOMIXERS

Control tube temperatures with dry blocks, with shaking on specified systems.



HEATING BLOCK

Heat tubes in a compact block system for sample preparation and incubation.

MODEL REFERENCES

CHB-350S, CHB-350T



HEATING AND COOLING BLOCK

Maintain tube temperatures with both heating and cooling control.

MODEL REFERENCES

CCB-350



HEATING SHAKER

Combine block heating and orbital mixing for tube-based workflows.

MODEL REFERENCES

CBS-350



MINI DRY BATH

Control small tube temperatures in a compact dry block.

MODEL REFERENCES

MDB100, MDB100C

SELECTION NOTES

Block geometry, tube size and heating or cooling needs define the working configuration.

DRY BATHS AND THERMOMIXERS

Control tube temperatures with dry blocks, with shaking on specified systems.



DRY BATH

Heat or cool compatible tubes in a digitally controlled block.

MODEL REFERENCES

DB100, DB100C



TWO MODULE DRY BATH

Run two compatible sample blocks in a shared dry bath unit.

MODEL REFERENCES

DB100-2P



DRY BATH SHAKING INCUBATOR

Combine tube temperature control and shaking for sample preparation.

MODEL REFERENCES

DBS-100Max, DBSC-100Max



PRP GEL MAKER

Run controlled tube heating cycles for the specified laboratory preparation workflow.

MODEL REFERENCES

DB100-G, DB100C-G

SELECTION NOTES

Block geometry, tube size and heating or cooling needs define the working configuration.

ACCESSORIES

Control tube temperatures with dry blocks, with shaking on specified systems.

MINI DRY BATH MODULE

Fit the compatible dry bath to the required microtube size.

MDB1, MDB2, MDB3, MDB4

DRY BATH MODULE

Hold compatible tubes, cuvettes or plates in the specified dry bath module.

DB1, DB2, DB3, DB4, DB5, DB6, DB7, DB8, DB9, DB10, DB2-1



SHAKING INCUBATOR MODULE AND LID

Configure the compatible thermomixer for the required tube or plate arrangement.

DBS-1, DBS-2, DBS-3, DBS-4, DBS-5, DBS-6, DBS-7, DBS-Lid



TUBE HEATING BLOCK

Hold the specified tubes or vessels in a block matched to compatible heating or mixing equipment.



HEATING SHAKER BLOCK

Hold the specified tubes or vessels in a block matched to compatible heating or mixing equipment.

SELECTION NOTES

Block geometry, tube size and heating or cooling needs define the working configuration.

ELECTROPHORESIS

Equip horizontal and vertical gel workflows with compatible power and accessories.



HORIZONTAL ELECTROPHORESIS SYSTEM

Separate nucleic acid samples in a horizontal gel tank.

MODEL REFERENCES

EP-10, EP-18, EP-05



VERTICAL ELECTROPHORESIS SYSTEM

Run vertical gel electrophoresis, with blotting configuration available on the specified system.

MODEL REFERENCES

VEP-TB, VEP-4G



ELECTROPHORESIS POWER SUPPLY

Supply regulated electrical power to compatible electrophoresis systems.

MODEL REFERENCES

EPS-300

SELECTION NOTES

Match the tank, gel dimensions and power supply to the separation method.

ACCESSORIES

Equip horizontal and vertical gel workflows with compatible power and accessories.

ELECTROPHORESIS ACCESSORY



Configure compatible laboratory equipment with the specified electrophoresis accessory.

SELECTION NOTES

Match the tank, gel dimensions and power supply to the separation method.

STERILIZATION

Equip laboratory sterilization workflows with compatible steam and infrared systems.



VERTICAL AUTOCLAVE

Process compatible laboratory loads using controlled steam sterilization.

MODEL REFERENCES

ST-50G, ST-65G, ST-85G, ST-105G



INFRARED STERILIZER

Heat compatible inoculating tools in an enclosed infrared heating zone.

MODEL REFERENCES

DS-800, DS-800S, DS-900, DS-900S



DIGITAL INFRARED STERILIZER

Control the enclosed infrared heating zone through a digital interface.

MODEL REFERENCES

DS-1000

SELECTION NOTES

Match the sterilization method and load to the materials and operating procedure.

ACCESSORIES

Equip laboratory sterilization workflows with compatible steam and infrared systems.

AUTOCLAVE ACCESSORY



Configure compatible laboratory equipment with the specified autoclave accessory.

SELECTION NOTES

Match the sterilization method and load to the materials and operating procedure.

VACUUM PUMPS AND ASPIRATION

Provide laboratory vacuum and controlled collection of compatible liquids.



ELECTRICAL ASPIRATOR

Generate laboratory vacuum through a water-jet aspirator system.

MODEL REFERENCES

VE-11



ROTARY VANE VACUUM PUMP

Provide vacuum for compatible laboratory equipment and processing systems.

MODEL REFERENCES

W2V-10, WOF-150



LIQUID VACUUM ASPIRATION SYSTEM

Collect laboratory liquids through a vacuum-driven aspiration system.

MODEL REFERENCES

VP-6Pro



OIL-FREE DIAPHRAGM VACUUM PUMP

Provide oil-free laboratory vacuum with adjustable operating pressure and speed.

MODEL REFERENCES

VP-20Pro, VP-30Pro, VP-40Pro, VP-55Pro

SELECTION NOTES

Vacuum level, flow rate and chemical compatibility are central to pump selection.

VACUUM PUMPS AND ASPIRATION

Provide laboratory vacuum and controlled collection of compatible liquids.



COMPACT OIL-FREE VACUUM PUMP

Supply compact oil-free vacuum for compatible benchtop applications.

MODEL REFERENCES

VP-10L



MINI VACUUM PUMP

Generate vacuum from a compact digitally controlled pump.

MODEL REFERENCES

VP-6L

SELECTION NOTES

Vacuum level, flow rate and chemical compatibility are central to pump selection.

ACCESSORIES

Provide laboratory vacuum and controlled collection of compatible liquids.

VACUUM PUMP ACCESSORY

Configure compatible laboratory equipment with the specified vacuum pump accessory.

SELECTION NOTES

Vacuum level, flow rate and chemical compatibility are central to pump selection.

BIOSAFETY AND CLEAN BENCHES

Create dedicated work areas for the protection needs of the laboratory procedure.



CLASS II A2 BIOSAFETY CABINET

Provide a controlled work area with filtered airflow for appropriate biological laboratory procedures.

MODEL REFERENCES

JB-15A, JB-12A, JB-18A



ADVANCED CLEAN BENCH

Protect work materials with filtered vertical laminar airflow.

MODEL REFERENCES

BC-11H, BC-01H, BC-21H



BASIC CLEAN BENCH

Provide a filtered laminar airflow workspace for clean handling tasks.

MODEL REFERENCES

BC-01B, BC-11B, BC-21B



PCR WORKSTATION

Organize clean preparation work for PCR workflows in a dedicated workstation.

MODEL REFERENCES

PW-01, PW-11, PW-21

SELECTION NOTES

Biosafety cabinets and clean benches serve different protection purposes. Select equipment for the assessed procedure.

BIOSAFETY AND CLEAN BENCHES

Create dedicated work areas for the protection needs of the laboratory procedure.



UV STERILIZATION CABINET

Expose compatible items to ultraviolet light within an enclosed cabinet.

MODEL REFERENCES

UVC-01, UVC-11, UVC-21

SELECTION NOTES

Biosafety cabinets and clean benches serve different protection purposes. Select equipment for the assessed procedure.

ACCESSORIES

Create dedicated work areas for the protection needs of the laboratory procedure.



CLEAN BENCH AND BIOSAFETY CABINET ACCESSORY

Configure compatible laboratory equipment with the specified clean bench and biosafety cabinet accessory.

ULPA FILTER SET

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

CANOPY

Connect a compatible cabinet to the specified canopy extraction arrangement.

UV LAMP

Fit the specified replacement UV lamp to a compatible laboratory cabinet.

LED LAMP

Provide replacement work-area illumination in a compatible laboratory cabinet.

IV BAR

Support compatible suspended items inside the designated laboratory cabinet.

SERVICE COCK VALVE

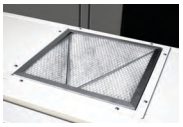
Provide the specified utility service connection on a compatible laboratory workbench.

UTILITY CLAMP

Hold compatible laboratory components on the specified support stand.

TABLET PC FOR LC-BLUETOOTH

View compatible equipment data through the specified LC-Bluetooth tablet interface.



HEPA FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

PRE FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

GAS COCK

Provide a controlled gas service connection on a compatible laboratory workbench.



DIFFERENTIAL PRESSURE GAUGE

Monitor the pressure difference across a compatible cabinet or filter system.

SELECTION NOTES

Biosafety cabinets and clean benches serve different protection purposes. Select equipment for the assessed procedure.

FUME HOODS AND EXTRACTION

Position extraction and containment around compatible laboratory emission sources.



DUCTLESS FUME HOOD

Contain and filter compatible laboratory fumes using the specified filter configuration.

MODEL REFERENCES

DLH-01G, DLH-11G



SMALL FUME HOOD

A compact hood for local extraction from compatible benchtop procedures.

MODEL REFERENCES

PMH-720



MOLDED OBSERVATION FUME HOOD

Observe work through a transparent molded hood connected to extraction.

MODEL REFERENCES

POH-720



MOBILE LOCAL EXHAUST FUME EXTRACTOR

Position local extraction near the source using an adjustable arm and mobile base.

MODEL REFERENCES

EFS-33-50S, EFS-33-50D, EFS-33-75S, EFS-33-75D

SELECTION NOTES

Chemical type, extraction capacity and filter suitability guide the containment configuration.

FUME HOODS AND EXTRACTION

Position extraction and containment around compatible laboratory emission sources.



MOBILE AIR PURIFYING FUME EXTRACTOR

Filter compatible fumes and particles through a mobile air-purifying unit.

MODEL REFERENCES

PFS-33



EXTRACTION ARM HOOD

Position an adjustable extraction arm above a local emission source.

MODEL REFERENCES

AH-3160, AH-3160C, AH5-3160, AH5-3160C

SELECTION NOTES

Chemical type, extraction capacity and filter suitability guide the containment configuration.

ACCESSORIES

Position extraction and containment around compatible laboratory emission sources.

COMPLEX CARBON FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

ACID FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

FORMALDEHYDE FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

AMMONIA / AMINES FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

HEPA FILTER



Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

PRE FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

WORK SURFACE (SS #304)

Provide the specified work-surface material for a compatible laboratory cabinet.

WORK SURFACE (SS #316)

Provide the specified work-surface material for a compatible laboratory cabinet.

WORK SURFACE (PHENOLIC LAMINATE)

Provide the specified work-surface material for a compatible laboratory cabinet.

WORK SURFACE (POLYPROPYLENE)

Provide the specified work-surface material for a compatible laboratory cabinet.

WORK SURFACE (BAKELITE)

Provide the specified work-surface material for a compatible laboratory cabinet.

WORK SURFACE (PVC)

Provide the specified work-surface material for a compatible laboratory cabinet.

EXTRACTION HOOD ACCESSORY



Capture emissions at the designated extraction point using a compatible hood arrangement.

GAS DETECTOR (KITAGAWA AP-20)



Draw a measured air sample through a compatible gas-detection tube.

KITAGAWA AP-20

SELECTION NOTES

Chemical type, extraction capacity and filter suitability guide the containment configuration.

ACCESSORIES

Position extraction and containment around compatible laboratory emission sources.

GAS DETECTING TUBE (BENZENE, GASTEC-121SP (0.5-10PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-121SP

GAS DETECTING TUBE (TOLUENE, GASTEC-122L (1-100PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-122L

GAS DETECTING TUBE (ACETIC ACID, GASTEC-81L (0.125-25PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-81L

GAS DETECTING TUBE (CHLOROFORM, GASTEC-137 (4-400PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-137

GAS DETECTING TUBE (FORMALDEHYDE, GASTEC-91L (0.05-1PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-91L

GAS DETECTING TUBE (AMMONIA, GASTEC-3L (0.5-60PPM))

Use the specified gas-detection tube with a compatible sampling pump for the named substance.

GASTEC-3L

FUME EXTRACTION MODULE, EM-33

Provide the specified extraction unit for a compatible laboratory cabinet or extraction system.

EM-33

PLINTH FOR FUME EXTRACTION MODULE

Provide the specified extraction unit for a compatible laboratory cabinet or extraction system.

BRACKETS FOR EXTRACTION ARM HOOD (Φ75)

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

EXTRACTION ARM HOOD

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

EXTRACTION ARM TABLE BRACKET

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

TABLE BRACKET SET

Mount compatible laboratory components using the specified bracket and fixing arrangement.

AMMONIA AND AMINE FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

PRE-FILTER



Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

SELECTION NOTES

Chemical type, extraction capacity and filter suitability guide the containment configuration.

ACCESSORIES

Position extraction and containment around compatible laboratory emission sources.

CEILING BRACKET



Mount compatible laboratory components using the specified bracket and fixing arrangement.

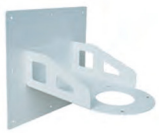
BRACKET & COLUMN

Mount compatible laboratory components using the specified bracket and fixing arrangement.

CEILING COLUMN

Support compatible extraction components with the specified mounting column.

WALL BRACKET



Mount compatible laboratory components using the specified bracket and fixing arrangement.

CEILING EXTRACTION ARM

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

EXTRACTION ARM

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

EXTRACTION ARM ASSEMBLY

Position compatible local extraction near the working area using the specified arm and mounting arrangement.

DOME EXTRACTION HOOD

Capture emissions at the designated extraction point using a compatible hood arrangement.

MAGNETIC HOOD CONNECTOR

Join compatible hood and extraction-arm components using the specified connector.

SELECTION NOTES

Chemical type, extraction capacity and filter suitability guide the containment configuration.

SAFETY STORAGE CABINETS

Organize compatible reagents, cylinders and liquid waste in dedicated storage systems.



TYPE 90 FIRE SAFETY STORAGE CABINET

Store compatible flammable materials in the specified fire-resistant cabinet configuration.

MODEL REFERENCES

SC3-90F-0806D1D-C, SC3-90F-0812D2D-C, SC3-90F-1906D1-C
SC3-90F-1912D2-C



TYPE 30 FIRE SAFETY STORAGE CABINET

Provide dedicated storage for compatible flammable laboratory materials.

MODEL REFERENCES

SC3-30F-1912D2-C, SC3-30F-1906D1-C, SC3-30F-0812D2D-C
SC3-30F-0806D1D-C



SAFETY WASTE DISPOSAL SYSTEM

Collect compatible liquid waste in dedicated containers with safety funnel options.

MODEL REFERENCES

SF-14P, SF-14C, WT-20C, WT-20P



SMALL ACID AND CORROSIVE CABINET

Store compatible acid and corrosive reagents in a compact cabinet.

MODEL REFERENCES

PCC-720

SELECTION NOTES

Material compatibility and the storage hazard determine the cabinet and supporting accessories.

SAFETY STORAGE CABINETS

Organize compatible reagents, cylinders and liquid waste in dedicated storage systems.



ACID AND CORROSIVE CABINET

Separate and store compatible corrosive reagents in dedicated storage compartments.

MODEL REFERENCES

SC-C-0706D1, SC-C-1912D4, SC-C-1912D2, SC-C-1906D2
SC-C-1906D1, SC-C-0812D2, SC-C-0809D2, SC-C-0806D1



FILTERING STORAGE CABINET

Store compatible reagents with an integrated filter-based ventilation system.

MODEL REFERENCES

FSC-140, FSC-280



GAS CYLINDER CABINET

Secure laboratory gas cylinders within a dedicated cabinet.

MODEL REFERENCES

DS-GC-18107N2, DS-GC-18074N2



MULTIPURPOSE CABINET

Organize laboratory supplies and materials behind glazed cabinet doors.

MODEL REFERENCES

DS-OW-18108N2, DS-OW-18055N1

SELECTION NOTES

Material compatibility and the storage hazard determine the cabinet and supporting accessories.

ACCESSORIES

Organize compatible reagents, cylinders and liquid waste in dedicated storage systems.



STORAGE CABINET SHELF AND TRAY

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

EPOXY-COATED CABINET SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

STAINLESS STEEL CABINET SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

PLINTH

Support a compatible cabinet or extraction module on the specified base.

CONTAINER

Hold compatible materials in the specified storage-system container.

EARTH BONDING PLUG

Provide the specified earthing connection for a compatible storage cabinet.

SMALL CORROSIVE CABINET SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

TRAY

Organize compatible laboratory loads using the specified tray.

STORAGE CABINET TRAY

Organize compatible laboratory loads using the specified tray.



STORAGE CABINET FILTER AND FITTING

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

AMMONIA AND AMINE FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

HEPA FILTER

Fit the specified replacement filter to a compatible cabinet or extraction system. Select filter media for the substances and procedure involved.

DRAWER SET

Organize compatible stored materials in the specified cabinet or refrigerator drawer.

GAS CYLINDER CABINET ACCESSORY

Configure compatible laboratory equipment with the specified gas cylinder cabinet accessory.

PARTITION

Separate compatible stored materials using the specified cabinet partition.

EXTRACTION MODULE

Provide the specified extraction unit for a compatible laboratory cabinet or extraction system.

SELECTION NOTES

Material compatibility and the storage hazard determine the cabinet and supporting accessories.

DESICCATORS AND DRY STORAGE

Protect moisture-sensitive materials with controlled dry storage and desiccation.



DRY CABINET

Maintain controlled low humidity for moisture-sensitive laboratory materials.

MODEL REFERENCES

DC2-11, DC2-21L, DC2-41, DC2-11A, DC2-21LA, DC2-41A



CUBIC VACUUM DESICCATOR

Store compatible samples under reduced pressure in a transparent cubic enclosure.

MODEL REFERENCES

VDP-30G, VDP-25G, VDP-25UG, VDP-30UG



CYLINDRICAL VACUUM DESICCATOR

Provide reduced-pressure dry storage in a cylindrical chamber.

MODEL REFERENCES

VDC-31, VDC-11, VDC-21, VDC-41, VDC-11U, VDC-21U, VDC-31U
VDC-41U



ROUND VACUUM DESICCATOR

Maintain a dry reduced-pressure environment for compatible samples.

MODEL REFERENCES

VDR-20, VDR-25, VDR-30, VDR-20U, VDR-25U, VDR-30U

SELECTION NOTES

Choose humidity control, vacuum capability and enclosure size around the stored materials.

DESICCATORS AND DRY STORAGE

Protect moisture-sensitive materials with controlled dry storage and desiccation.



LABORATORY DESICCATOR

Protect moisture-sensitive samples in a clear or UV-protective enclosure.

MODEL REFERENCES

SDC-30, SDC-45, SDC-30U, SDC-45U

SELECTION NOTES

Choose humidity control, vacuum capability and enclosure size around the stored materials.

ACCESSORIES

Protect moisture-sensitive materials with controlled dry storage and desiccation.

DRY CABINET SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

DESICCATOR ACCESSORY



Configure compatible laboratory equipment with the specified desiccator accessory.

DESICCANT



Control moisture inside a compatible desiccator or storage enclosure.

PERFORMATED DESICCATOR SHELF



Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

VACUUM GAUGE



Read the vacuum level in a compatible desiccation system.

DESICCATOR CLOSURE

Secure the door or lid of a compatible desiccator using the specified closure.

SELECTION NOTES

Choose humidity control, vacuum capability and enclosure size around the stored materials.

REFRIGERATORS AND FREEZERS

Maintain controlled refrigerated and frozen storage for laboratory materials.



LABORATORY REFRIGERATOR

Store laboratory materials under controlled refrigerated conditions.

MODEL REFERENCES

CLG-300S, CLG-650G, CLG-1400G, CLG-650S, CLG-150G, CLG3-70, CLG-150S
CLG-1400S, CLG-300G



LABORATORY FREEZER

Provide controlled frozen storage for compatible laboratory materials.

MODEL REFERENCES

FCG-150, FMG-650, FCG-300, FCG-650, FMG-150, FMG-300



PHARMACEUTICAL REFRIGERATOR

Maintain refrigerated storage conditions for temperature-sensitive pharmaceutical materials.

MODEL REFERENCES

PSR3-70

SELECTION NOTES

Review the required temperature range, storage volume and monitoring arrangements.

ACCESSORIES

Maintain controlled refrigerated and frozen storage for laboratory materials.



RECORDER

Record operating conditions from compatible laboratory equipment using the specified recorder and fittings.

LC DATAKEEPER BASIC INTERFACE

Monitor and record operating data from compatible laboratory equipment using the specified interface.

LC DATAKEEPER PRO INTERFACE

Monitor and record operating data from compatible laboratory equipment using the specified interface.

REFRIGERATOR SHELF AND DRAWER

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

SELECTION NOTES

Review the required temperature range, storage volume and monitoring arrangements.

LABWARE AND STORAGE

Handle, organize and store everyday laboratory liquids, vessels and samples.



DISPOSABLE BEAKER

Pour and handle laboratory liquids using lightweight polypropylene beakers.

MODEL REFERENCES

50 ml, 100 ml, 250 ml, 500 ml



PP GRIFFIN BEAKER

Measure and pour liquids using translucent polypropylene beakers with graduated walls.

MODEL REFERENCES

1000 ml, 2000 ml



PMP GRIFFIN BEAKER

Handle liquids in transparent polymethylpentene beakers with a pouring spout.



PMP HANDLE BEAKER

Handle larger liquid volumes using a beaker with an integrated grip.

SELECTION NOTES

Choose materials and capacities to suit the liquid, handling method and storage conditions.

LABWARE AND STORAGE

Handle, organize and store everyday laboratory liquids, vessels and samples.



WASH BOTTLE

Dispense wash liquids through a narrow dispensing tube.

MODEL REFERENCES

WB-N25, WB-N50, WB-G25, WB-G50



CARBOY

Store and dispense laboratory liquids from round or rectangular containers.

MODEL REFERENCES

DBR-10, DBR-20, DBC-05, DBC-10



CENTRIFUGE TUBE RACK

Hold centrifuge tubes upright during preparation and storage.

MODEL REFERENCES

30 ml Centrifuge Tube Rack



SAMPLE RACK

Organize small sample tubes in a covered laboratory rack.

MODEL REFERENCES

SRB-100

SELECTION NOTES

Choose materials and capacities to suit the liquid, handling method and storage conditions.

LABWARE AND STORAGE

Handle, organize and store everyday laboratory liquids, vessels and samples.



CONICAL TUBE RACK

Hold 50 ml centrifuge tubes upright in an autoclavable polycarbonate rack.

MODEL REFERENCES

50 ml Conical Tube Rack



MICRO TUBE RACK

Organize microcentrifuge tubes in an autoclavable, double-sided polycarbonate rack.

MODEL REFERENCES

1.5 / 2.0 ml Micro Tube Rack / 0.2 / 0.5 ml Micro Tube Rack



CRYO BOX

Organize sample tubes in covered boxes for cold storage.

MODEL REFERENCES

CRB-25, CRB-81S, CRB-81T



ON-ICE RACK

Support sample vessels in an ice bath during temperature-sensitive preparation.

MODEL REFERENCES

On-Ice Rack, On-Ice Rack (96W)

SELECTION NOTES

Choose materials and capacities to suit the liquid, handling method and storage conditions.

LABWARE AND STORAGE

Handle, organize and store everyday laboratory liquids, vessels and samples.

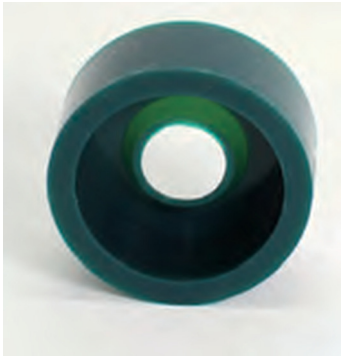


FLASK SUPPORT

Support round flasks during storage and handling using the specified support size.

MODEL REFERENCES

FT 010 13, FT 010 34, FT 025 12, FT 025 23, FT 050 12, FT 100 12
FT 200 12



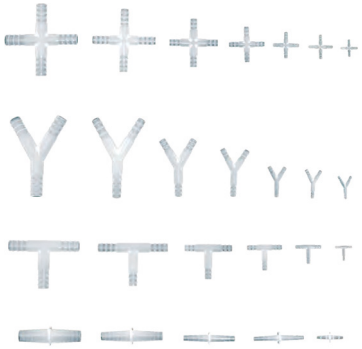
FILTER ADAPTER

Seal the connection between a compatible filtering funnel and filtering flask using silicone adapters.



PP HANDLE BEAKER

Handle and pour laboratory liquids using translucent polypropylene beakers with an integrated grip.



TUBING CONNECTOR

Join compatible laboratory tubing using polypropylene connectors in the specified size and shape.

SELECTION NOTES

Choose materials and capacities to suit the liquid, handling method and storage conditions.

ENVIRONMENTAL TEST CHAMBERS

Simulate controlled thermal and humidity conditions for material and product testing.



TABLETOP TEMPERATURE AND HUMIDITY CHAMBER

Run temperature and humidity tests in a compact benchtop chamber.

MODEL REFERENCES

TH3-KE-025, TH3-KE-065, TH3-KE-100, TH3-PE-025, TH3-PE-065
TH3-PE-100, TH3-ME-025, TH3-ME-065, TH3-ME-100



ULTRA LOW TEMPERATURE AND HUMIDITY CHAMBER

Test samples under controlled humidity and ultra-low temperature conditions.

MODEL REFERENCES

TH-KH-180, TH-KH-300, TH-KH-408



LOW TEMPERATURE AND HUMIDITY CHAMBER

Simulate controlled temperature and humidity conditions for environmental testing.

MODEL REFERENCES

TH-G-180, TH-G-800, TH-G-1500, TH-G-300, TH-G-408
TH-G-1000



GENERAL TEMPERATURE AND HUMIDITY CHAMBER

Maintain controlled temperature and humidity for long-duration testing.

MODEL REFERENCES

TH-TG-180, TH-TG-1500, TH-TG-800, TH-TG-300, TH-TG-408
TH-TG-1000

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

ENVIRONMENTAL TEST CHAMBERS

Simulate controlled thermal and humidity conditions for material and product testing.



DUAL TEMPERATURE AND HUMIDITY CHAMBER

Run separate test conditions in two independently controlled chambers.

MODEL REFERENCES

TH3-DG-150, TH3-DG-300, TH3-DG-400



BASIC TEMPERATURE AND HUMIDITY CHAMBER

Perform environmental tests with integrated temperature and humidity control.

MODEL REFERENCES

TH3-E-200, TH3-E-400



PHARMACEUTICAL STABILITY TEST CHAMBER

Support stability studies with controlled temperature and humidity, with light testing options.

MODEL REFERENCES

TH-ICH-800, TH-ICH-300



WALK-IN TEMPERATURE AND HUMIDITY CHAMBER

Accommodate larger test loads within a walk-in environmental chamber.

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

ENVIRONMENTAL TEST CHAMBERS

Simulate controlled thermal and humidity conditions for material and product testing.



CUSTOM ENVIRONMENTAL TEST CHAMBER

Configure an environmental chamber around the dimensions and conditions of the application.



TABLETOP HEATING AND COOLING CHAMBER

Run controlled heating and cooling tests in a compact chamber.

MODEL REFERENCES

TC3-KE-025, TC3-KE-065, TC3-KE-100, TC3-ME-025, TC3-ME-065 TC3-ME-100



ULTRA LOW TEMPERATURE HEATING AND COOLING CHAMBER

Perform thermal testing across an ultra-low temperature range.

MODEL REFERENCES

KBD-040, KBD-025, KBD-012, KBD-070, KBD-100



HORIZONTAL LOW TEMPERATURE HEATING AND COOLING CHAMBER

Control thermal test conditions with horizontal chamber airflow.

MODEL REFERENCES

KMV-040, KMV-070, KMV-012, KMV-025, KMV-100

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

ENVIRONMENTAL TEST CHAMBERS

Simulate controlled thermal and humidity conditions for material and product testing.



VERTICAL LOW TEMPERATURE HEATING AND COOLING CHAMBER

Control thermal test conditions with vertical chamber airflow.

MODEL REFERENCES

JMV-070, JMV-040, JMV-025, JMV-100



LOW TEMPERATURE HEATING AND COOLING CHAMBER

Run routine heating and cooling tests with a low-temperature operating range.

MODEL REFERENCES

PBV-040, PBV-070, PBV-012, PBV-025, PBV-100



AMBIENT RANGE HEATING AND COOLING CHAMBER

Perform thermal testing around and above ambient temperature conditions.

MODEL REFERENCES

PMV-040, PMV-025, PMV-012, PMV-070, PMV-100



GENERAL HEATING AND COOLING CHAMBER

Use a vertical cabinet for controlled heating and cooling, with dual-chamber models available.

MODEL REFERENCES

LCH-21, LCH-11G-2C, LCH-11, LCH-31, LCH-11-2C, LCH-11G
LCH-21G, LCH-31G

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

ENVIRONMENTAL TEST CHAMBERS

Simulate controlled thermal and humidity conditions for material and product testing.



INDUSTRIAL HEATING CHAMBER

Carry out controlled heat treatment and drying in an industrial heating chamber.

MODEL REFERENCES

LTV-070, LTV-012, LBV-012, LBV-025, LBV-040, LBV-070
LBV-100, LTV-025, LTV-040, LTV-100

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

ACCESSORIES

Simulate controlled thermal and humidity conditions for material and product testing.



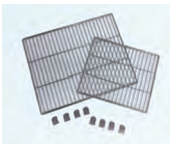
ENVIRONMENTAL CHAMBER ACCESSORY

Configure compatible laboratory equipment with the specified environmental chamber accessory.



WARNING SIGNAL LAMP

Display operating or alarm status on a compatible chamber configuration.



WIRE SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.



PERFORATED SHELF

Organize samples and vessels on a shelf matched to the compatible chamber or cabinet.

FAN SPEED ADJUSTER

Adjust circulation fan speed on compatible test-chamber configurations.



GAS PURGE SYSTEM

Introduce a compatible purge gas through the chamber connection specified for the system.



HOUR METER

Track operating hours on a compatible environmental test chamber.

VIEWING WINDOW

View specimens through the specified observation window in a compatible chamber.

CABLE PORT

Pass compatible cables or probes through the specified chamber access port.

SELECTION NOTES

Define the test range, specimen dimensions and required control functions before selecting a chamber.

CENTRIFUGES

Separate tube and microplate samples with compact centrifugal systems.



MINI CENTRIFUGE

Spin small tube loads in a compact centrifuge.

MODEL REFERENCES

MC-4K, MC-7K, MC-10K, MC-12K



DIGITAL MINI CENTRIFUGE

Process microtubes and PCR strips with compact centrifugal separation.

MODEL REFERENCES

MC-7S, MC-4/7S, MC-5Pro, MC-7Pro



HIGH SPEED MICROCENTRIFUGE

Separate small-volume samples using a high-speed microtube rotor.

MODEL REFERENCES

MC-10Pro, MC-12Pro



ENCLOSED ROTOR HIGH SPEED CENTRIFUGE

Process microtubes using an enclosed high-speed rotor.

MODEL REFERENCES

MC-13Pro, MC-15Pro

SELECTION NOTES

Check rotor compatibility, sample capacity and relative centrifugal force for the procedure.

CENTRIFUGES

Separate tube and microplate samples with compact centrifugal systems.



LOW SPEED CENTRIFUGE

Separate samples in compatible blood collection and centrifuge tubes.

MODEL REFERENCES

LC500-6, LC500-8, LC500-12, LC500-18, LC500-24



COMPACT LOW SPEED CENTRIFUGE

Provide controlled centrifugal separation with digital operation.

MODEL REFERENCES

LC-400, LC-400Pro, LC-400P



PROGRAMMED CGF CENTRIFUGE

Run the built-in centrifugal programs specified for the compatible sample workflow.

MODEL REFERENCES

LC500-8P, LC500-12P



MICROPLATE CENTRIFUGE

Centrifuge compatible PCR microplates with adjustable speed and timing.

MODEL REFERENCES

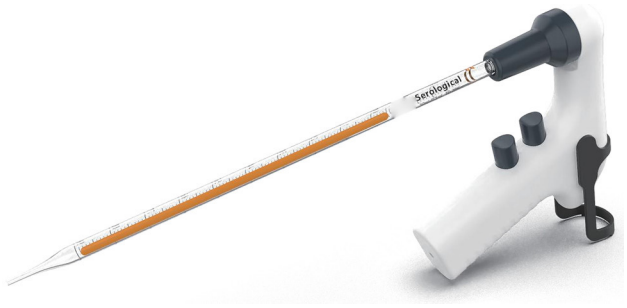
LC500-MP

SELECTION NOTES

Check rotor compatibility, sample capacity and relative centrifugal force for the procedure.

LIQUID HANDLING

Measure, transfer and dispense laboratory liquids with appropriate volume control.



ELECTRONIC PIPETTE CONTROLLER

Aspirate and dispense with compatible glass or plastic serological pipettes.

MODEL REFERENCES

EP-80, EP-100Pro



M SERIES MICROPIPETTE

Measure and transfer small liquid volumes with an adjustable manual micropipette.

MODEL REFERENCES

M2.5, M10, M20, M50, M100, M200, M1000, M5000, M10000



MULTICHANNEL MICROPIPETTE

Transfer liquids across multiple wells using eight or twelve channels.

MODEL REFERENCES

M8-10, M8-50, M8-300, M12-10, M12-50, M12-300



P SERIES AUTOCLAVABLE MICROPIPETTE

Transfer laboratory liquids with a fully autoclavable adjustable micropipette.

MODEL REFERENCES

P2.5, P10, P20, P50, P100, P200, P1000, P5000, P10000

SELECTION NOTES

Select the volume range, channel count and compatible consumables for each liquid-handling task.

LIQUID HANDLING

Measure, transfer and dispense laboratory liquids with appropriate volume control.



BOTTLE TOP DISPENSER

Dispense repeat volumes directly from a compatible reagent bottle.

MODEL REFERENCES

DA-2.5ML, DA-5ML, DA-10ML, DA-30ML, DA-60ML



PIPETTE STAND

Store compatible pipettes upright in a linear or rotating stand.

MODEL REFERENCES

MPS-3, MPS-6, MPS-9

SELECTION NOTES

Select the volume range, channel count and compatible consumables for each liquid-handling task.

BALANCES AND MEASUREMENT

Measure sample mass, moisture and selected water-quality parameters.



ELECTRONIC BALANCE

Weigh laboratory materials using the capacity and readability of the specified model.

MODEL REFERENCES

JNB2001, JNB5001, JNB10001, JNB12001, JNB20001, JNB30001
JNB1002, JNB5002, JNB10002, JNB20002, JNB30002, JNB1003
JNB2003, JNB50001, JNB100001, JNB150001, JNB200001
JNB300001



DUAL RANGE ANALYTICAL BALANCE

Measure small sample masses using a dual-range analytical weighing system.

MODEL REFERENCES

CEB1035, CEB2055, CEB2055N



ANALYTICAL BALANCE

Weigh small laboratory samples within an enclosed draft shield.

MODEL REFERENCES

FA1004, FA1204, FA2004, FA2204, FA1004N, FA1204N
FA2004N, FA2204N



PRECISION BALANCE

Measure laboratory sample masses with milligram readability.

MODEL REFERENCES

FA2003, FA3003, FA5003, FA2003S, FA3003S, FA5003S

SELECTION NOTES

Readability, measurement range and the required sensors determine the instrument configuration.

BALANCES AND MEASUREMENT

Measure sample mass, moisture and selected water-quality parameters.



MOISTURE ANALYZER

Determine sample moisture using controlled heating and mass measurement.

MODEL REFERENCES

MBA1102, MBA1103



PH DO AND CONDUCTIVITY METER

Measure the specified water-quality parameter using a compatible electrode and meter.

MODEL REFERENCES

PH300Pro, DO300Pro, EC300Pro



MULTI-PARAMETER WATER QUALITY ANALYZER

Measure multiple water-quality parameters with compatible sensors.

MODEL REFERENCES

PC300Pro

SELECTION NOTES

Readability, measurement range and the required sensors determine the instrument configuration.

ACCESSORIES

Connect compatible equipment to monitoring and laboratory data-recording tools.

LC GREENBOX



Connect compatible equipment for wireless monitoring and laboratory data access.

LC DATAKEEPER BASIC



Monitor and record operating data from compatible laboratory equipment using the specified interface.

LC DATAKEEPER PRO

Monitor and record operating data from compatible laboratory equipment using the specified interface.

SELECTION NOTES

Check the equipment interface, software functions and required connection accessories.

YOUR LABORATORY REQUIREMENTS

The right equipment starts with the application. Share the required capacities, working conditions and installation needs for your laboratory.

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