

GENERAL LAB

BRAND

บริการ-ซ่อม

เครื่องมือวิทยาศาสตร์และเครื่องแก้วทุกชนิด

SCI FINETECH
SCI FINETECH Co.

LANPHAN

XingYun

**GO_nDO
EZ_{DO}**

BIOBASE

HWLAB

BestScope

**HUAZHI
PULISITE**

LACHOI

Lab^{control}

ONILAB

FILTER-BIO

GENERAL LAB



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ตลาดวิทยาศาสตร์



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ADD FRIEND

หมายเหตุ : **การบริษัทขอสงวนสิทธิ์ ในการเปลี่ยนแปลงราคาและรายละเอียดสินค้าในเอกสารเล่มนี้ (ทุกผลิตภัณฑ์) โดยไม่จำเป็นต้องแจ้งให้ทราบล่วงหน้า**

Magnetic Hotplate Stirrers

UV-VIS Spectrophotometer



- 380°C**
MS-H380-Pro
- ▶ Display : LCD
 - ▶ Work plate : 6x6 inch
 - ▶ Max.Heating Temp. : 380°C
 - ▶ Speed Rang (rpm) : 200-1,500rpm
 - ▶ Max.stirring quantity(H₂O) : 5L



- SP-V1100**
- ▶ Wavelength Range : 320-1,100 nm
 - ▶ Optical System : Single-beam
 - ▶ Bandwidth : 2.0 nm



Dispens Mate-Pro



- Strong Chemical Resistance
 Premium Bottle-Top Dispenser
 (121°C FULLY Autoclavable)
- ▶ **10-100 mL**



Centrifuges



- D2012-Plus**
- ▶ Display : LCD
 - ▶ Timer : 30sec-99min/Continuous
 - ▶ Speed Range(rpm) : 500-15,000



Can No.19400010
 ใช้กับหลอดทดลอง 2ml /1.5ml X 12ชิ้น



7inches white backlight 450 reading

PH100

- ▶ pH range : (-2.00 to 20.00pH)
- ▶ resolution : 0.1/0.01
- ▶ accuracy : $\pm 0.01\text{pH} \pm \text{one digit}$
- ▶ Temp : 0.0 to 100.°C

Classical series

Fully Autoclavable Mechanical Pipette

HiPette

- ▶ 0.1-2.5µL
- ▶ 2-20µL
- ▶ 10-100µL
- ▶ 500-5000µL
- ▶ 30-300µL
- ▶ 0.5-10µL
- ▶ 5-50µL
- ▶ 20-200µL
- ▶ 100-1000µL
- ▶ 1000-10000µL

Overhead Stirrers

D-500

- ▶ Speed Range(rpm) : 10,000-30,000
- ▶ Max.Viscosity : 10,000 mPa • s
- ▶ Max. stirring quantity : -

Accessories

Included
Stand
H-600

เลือก
Cat No.
18201331
Solid and liquid

Or

Cat No.
18201332
emulsion

Pipette Filler

Levo Plus

- ▶ Aspiration Speed : 25mL<5s(6 shift)
- ▶ Battery : Lithium-ion
- ▶ Volume : 1.0-100mL

Magnetic Hotplate Stirrers

STIRRING & HEATING

ONILAB

1.MS10-H500-Pro



2.MS7-H550-Pro



3.MS-H280-S6



High Speed Micro-Centrifuge

1.D3024



Rotor Cat.No 19400069

Low-speed Centrifuge

2.CF0506



Rotor type : 6x15mL/10mL/7mL/1.5-5mL

SEPARATION

ONILAB

3.D1008



A4-PCR8P
Cat.No. 19201165

ใส่หลอดขนาด : 0.2 ml×32 PCR 8 strips x1 ชิ้น



A8-2P
Cat.No. 19201164

ใส่หลอดขนาด : 2ml/1.5ml×8,0.2ml×8,0.5ml×8 x1 ชิ้น

SA02P2 และ SA05P2

Model	Display	Work plate(Size)	Max.Heating Temp.	Speed Rang(rpm)	Max.stirring quantity(H2O)
1	LCD	254X254mm (10 inch) Glass Ceramic	500°C	100-1,500	30L
2	LCD	184X184mm (7 inch) Glass Ceramic	550°C	100-1,500	20L
3	LCD	Ø134mm x 6 Aluminum with ceramic coating	280°C	200-1,500	3Lx6

Model	Display	Timer	Speed Range (rpm)
1	-	30sec-99min / continuous	200-15,000 (21,380 x 9)
2	LCD	30sec-99min,HD continuous runing	300-5,000 (2,600 x 9)
3	-	continuous operation	7,000

Magnetic Stirrers

Hotplate

4.HP500-PRO

1.MS-PA

2.EcoStir

3.FlatSpin



Model	Display	Work plate(Size)	Max.Heating Temp.	Speed Rang(rpm)	Max.stirring quantity(H2O)
1	LED	Ø135mm(5 inch) Nylon+GF	-	200-1500	3L
2	-	120X115mm PET	-	300-2000	1.5L
3	-	Ø90mm PET	-	15-1500	0.8L
4	LCD	254x254mm (10 inch)	500°C	-	-

Multi-Function Mini Centrifuge

HW6

Speed Range (rpm) : 1,000-1,200 rpm

Display	Maximum rcf	Timer
LCD	6,900 xg	15 s -99min continuous operation

Standard Rotor

L-2109

ใส่หลอดขนาด : 6X1.5 ml/2.0 ml and 2x8x0.2PCR tubes,adapter for 0.2ml/0.5ml tubes.

HWLAB



Micro Pette-plus
(121°C FULLY Autoclavable)

Linear Pipette Stand



- Volume Rang** ▶ 2-20µL ▶ 10-100µL ▶ 100-1000µL ▶ 1000-5000µL
▶ 0.1-2.5µL ▶ 0.5-10µL ▶ 5-50µL ▶ 20-200µL ▶ **2-10mL Semi Autoclavable**

LIQUID & HANDLING

- 12 channel**
Volume Rang
▶ 0.5-10µL ▶ 50-300µL
▶ 5-50µL ▶ 10-100µL

Pipette Filler /
LeVo
Volume Range : 1.0-100 mL



Hydrophobic filter 0.3 µm
Silicone adapter for 1.0-100 mL
pipette tip, fully autoclavable

8 channel



- Volume Rang**
▶ 0.5-10µL ▶ 10-100µL
▶ 5-50µL ▶ 50-300µL

EcoVac



- ▶ Vacuum range : 0 to 500 mbar
- ▶ Flow rate (liquid) 15 L / min(air)
- ▶ Bottle : 2L

Dispenser /
(121°C FULLY Autoclavable)



Excellent chemical resistance
DispenseMate is supplied with
(S40, GL32, GL38, GL25, GL28)

- Volume Range**
▶ 0.5-5 mL ▶ 1.0-10 mL
▶ 2.5-25 mL ▶ 5.0-50 mL

dTrite Electronic Burette



Stirrer

- ▶ Volume Range : 0.01 ml-99.99 ml
Max. piston lift is 10 ml, resolution is 10 uL
- ▶ Speed : 16 Levels

Shakers



“Universal attachment with 4 bars”



Cat No.18900028 Cat No.18900032 x9



250 ml X 20 PCS

GEN LAB

Overhead Stirrers



Accessories
Included
Universal plate stand
Cat No.18900605
x1 **ชิ้น**

Included
Propeller stirrer
Cat No.18900071
x1 **ชิ้น**

STIRRING & HEATING



Model	Display	Max.load	Timer	Shaking mode	Speed Range (rpm)	Model	Speed Range(rpm)	Max. Viscosity	Working volume(H ₂ O)	Max. stirring quantity
1	LCD	2.5kg	1 min-99h59min	Multifunctional Linear Decolorizing Shaker	100-350rpm	1	50-2,200	10,000 mPa·s	-	20L
2	LCD	2.5kg	1 min-99h59min	Orbital Decolorizing Shaker	100-800rpm	2	50-2,200	10,000 mPa·s	10-5,000 ml	20L
3	LED	-	0~999min	Orbital Shaker	40-300 rpm	3	8,000-32,000	5,000 mPa·s	1-250 ml	-

Vortex Mixer



Touch Start and Continuous Modes
Continuous Mode
Aotnatic Mixing
Without Pressing
Touch Mode
Touch startand shaking
stops when lifting

MX-S
▶ Speed Range : 0-3,000rpm
▶ Mixing motion : Orbital
▶ Speed display : Scale

UV-VIS Spectrophotometer

10.1 inches TFT colored touch screen
Stand alone multifunction



▶ **SP-UV2102**
▶ Wavelength Range : 190-1100
▶ Optical System : Single-beam
Bandwidth : 2nm

▶ **SP-UV3102**
▶ Wavelength Range : 190-1,100 nm
▶ Optical System : Double-beam
▶ Bandwidth : 2nm

Incubator Shaker

Model	SK-1	SK-1C
Temp.	RT+5 to 50 °C	0 to 50 °C
Speed	40-280 rpm	
Volume(L)	100	100
Std.Holder	Spring Tray	
Shaking mode	Orbital	



Thermostatic Water Temperature

AMBIENT+5 TO 99.9°C



HH-S2

- ▶ Volume(L)
- ▶ 6.5L



HH-S6

- ▶ Volume(L)
- ▶ 22.5L



HH-S1

- ▶ Volume(L)
- ▶ 3L



HH-S4

- ▶ Volume(L)
- ▶ 13.5L

Chemical Reagents Storage Cabinet



LCD DISPLAY



LED LAMP X 2 EA



STEEL PLATE WITH POWDER COATING



SWN 2002



SWN 2001



Autoclave



1.LPTM-XB20J



2.LPYX-24HDD



3.LPLS-75HD



4.LPLS-75LD



	SWN 2001	SWN 2002
Filter	Prefilter+Carbon Filter + HEPA Filter	
Fan	High Efficiency and Silent Fan (Twin Fan System)	
Shelves	12 ea	6ea
Size(LxDxH)	1250x760x2005 (mm)	900x760x2005 (mm)

Model	Chamber volum	Adjustment of temperature	Max. safety pressure	Timer range
1	20L,Ø 250x420mm	134°C	0.22MPa	0~60 Min
2	24L,Ø 280x390mm	105-126°C	0.165MPa	0~99 Min
3	75L,Ø 400x600mm	134°C	0.23MPa	0~99 Min
4	75L,Ø 400x600mm	134°C	0.23MPa	0~99 Min

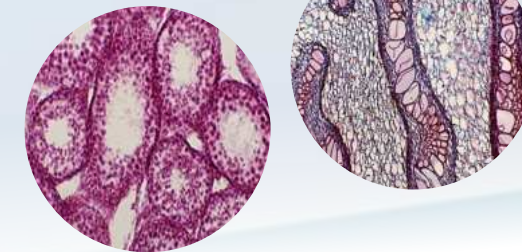
XY-100MW

- ▶ Halogen lamps / HBM Sensor
- ▶ Capacity : 110g
- ▶ Display : Backlit LCD
- ▶ Interface : RS232 (Standard)
- ▶ Pan size : 90 mm
- ▶ Temp. Sensor : PT100
- ▶ Temp. Range : 40°C - 199°C
- ▶ Moisture Readability : 0.01%



BS-2020B

- ▶ Viewing Head : Seidentopf Binocular Head Inclined at 30°, 360° Rotatable, Interpupillary Distance 48-75mm
- ▶ Eyepiece : WF10×/18mm
- ▶ Objective : Achromatic Objective 4×, 10×, 40×, 100× (Oil)
- ▶ Nosepiece : Backward Quadruple Nosepiece
- ▶ Stage : Double Layer Mechanical Stage 132×142mm/ 75×40mm
- ▶ Focusing : Coaxial Coarse
- ▶ Condenser : Abbe NA 1.20 with Iris Diaphragm and Filter
- ▶ Illumination : 1W S-LED illumination, Brightness Adjustable
- ▶ Immersion oil : 5ml Immersion oil



LCH-OB-0.8L

- ▶ Max Stirring Volume (L) : 0.8L
- ▶ Both water and Oil bath
- ▶ Temp Range : RT-300°C
- ▶ Display Mode : LED
- ▶ The pot body is stamped with 304 stainless steel



LCH-VWP-60A

- ▶ Ultimate Pressure(mbar) : -0.098 mbar
- ▶ Power : 180W
- ▶ Display Mode : Pressure gauge*2
- ▶ Flow : 60 L/min
- ▶ 2 pump heads
- ▶ Maximum Capacity : 9L



700 SERIES WATERPROOF MULTI-FUNCTION PEN TYPE METER

pH • ORP • Conductivity • TDS • Salt • DO • Temperature

Optional ORP electrode for 7011&7200



7021 / Conductivity • TDS • Salt • Temperature

7011 / pH • ORP • Temperature

7200 / pH • ORP • Conductivity • TDS • Salt • Temperature

7031 / DO • O₂ • Temperature

PL-700 SERIES BENCH TOP METER

GO nDO EZ DO



PL-700 ALS

PL-700 PCS

PL-700 PDS

PL-700 PVS

PL-700AL

pH/mV/Cond/DO/Temp

PL-700ALS

pH/mV/Cond/DO/Temp/Stirrer

PL-700PC

pH/mV/Cond/Temp

PL-700PCS

pH/mV/Cond/Temp/Stirrer

BALANCE



PTY-B2200
2 ต้าหนัก

- ▶ External Cal
- ▶ 2,200g



PTT-A+300
3 ต้าหนัก

- ▶ External Cal
- ▶ 300g



PTX-FA220S
4 ต้าหนัก

- ▶ Internal Cal
- ▶ 220g



Forced Air Drying Oven



Model	Display	Capacity	Temp. Range	Timing Range	Sheves
1	LCD	54L	RT+10°C ~300°C	0~9999 min/h	2 pcs.
2	LCD	138L	RT+10°C ~300°C	0~9999 min/h	3pcs.

Incubator

BIOCHEMISTRY INCUBATOR
1.BJPX-B150



CONSTANT TEMPARATURE AND HUMIDITY INCUBATOR
2.BJPX-HT150B



LCD touch



Built-in printer



Test port



Double door



Model	Display	Capacity	Temp. Range	Humidity Range	Sheves
1	LCD	150L	60°C	-	2pcs
2	LCD	150L	60°C	50-95%RH	2pcs

Small Capacity Thermostatic Skaking Incubator



BJPX-ST20

- ▶ Display : LCD
- ▶ Temp. Range : RT4~60°C
- ▶ Standard Capacity : 250ml*12 or 500ml*10 or 1000*6 or 2000ml*4
- ▶ Vibration Range : ϕ26mm
- ▶ Timing Range : 0~9999h 59min
- ▶ Rotating Speed : 30~300 r/min

Lighting Incubator



BJPX-L400/II

- ▶ Capacity : 402L
- ▶ Lighting Type : BJPX-LII Series : 3 side illumination
- ▶ Temp. Range : With illumination : 10~50°C, Without illumination : 5~50°C
- ▶ Lighting Illumination : BJPX-L400II : 0 ~ 12000 Lux
- ▶ Refrigerant : R134a (CFC free,eco-friendly)
- ▶ Shelves : 3 pcs
- ▶ Power Supply : AC220V,50/60Hz

BIOBASE