



MANEE FOR YOU CO.,LTD.
บริษัท มณี พอร์ ยู จำกัด

GENERAL LAB

BRAND


SCI FINETECH Co.

 LANPHAN

XingYun

GO_nDO
EZ_{DO}

BIOBASE

HWLAB

BestScope

 HUAZHI
PULISITE

LACHOI

Lab  control

ONILAB

FILTER-BIO



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บริการ-ซ่อม

เครื่องมือวิทยาศาสตร์และเครื่องแก้วทุกชนิด

Rehearsal service Scientific
instruments and all kinds of glassware.

บริษัท มณี พอร์ ยู จำกัด

55/35 ถนน ซอย เทศบาล 8, ปากเปรี้ยว อำเภอเมืองสระบุรี, สระบุรี 18000

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

Magnetic Hotplate Stirrers



- 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



Dispens Mate-Pro



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



Incubator

BIOCHEMISTRY INCUBATOR
1.BJPX-B150



CONSTANT TEMPERATURE 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

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

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.

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

UV-VIS Spectrophotometer



SP-V1100

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

Centrifuges



D2012-Plus

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

Rotor

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

7 inches white backlight 450 reading



- PH100**
- ▶ pH range : (-2.00 to 20.00pH)
 - ▶ resolution : 0.1/0.01
 - ▶ accuracy : $\pm 0.01\text{pH} \pm$ one digit
 - ▶ Temp : 0.0 to 100.°C

Classical series



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

PL-700 SERIES BENCH TOP METER



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

PRECISION

PTT-A+300
3 ตำแหน่ง

- ▶ External Cal
- ▶ 300g



PTX-FA220S
4 ตำแหน่ง

- ▶ Internal Cal
- ▶ 220g



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



PTY-B2200
2 ตำนอง

- ▶ External Cal
- ▶ 2,200g



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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



Pipette Filler

Levo Plus

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



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Magnetic Hotplate Stirrers

STIRRING & HEATING

ONILAB

1.MS10-H500-Pro



2.MS7-H550-Pro



3.MS-H280-S6



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

Magnetic Stirrers

Hotplate

4.HP500-PRO

1.MS-PA

2.EcoStir

3.FlatSpin



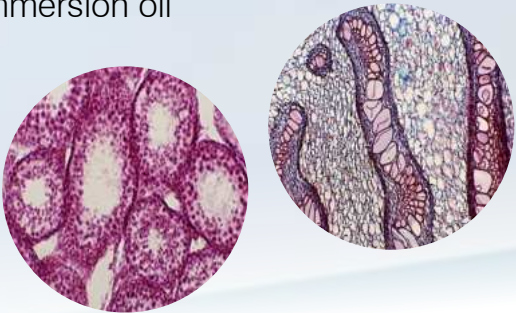
Model	Display	Work plate(Size)	Max.Heating Temp.	Speed Rang(rpm)	Max.stirring quantity(H2O)
1	LED	Ø135mm(5 inch) Nylon+GF	-	200-1500	3L
2	-	120X115mm PET	-	300-2000	1.5L
3	-	Ø90mm PET	-	15-1500	0.8L
4	LCD	254x254mm (10 inch)	500°C	-	-

Binocular Biological Microscope

BS-2020B

BestScope

- ▶ 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



Lachoi circulating water vacuum pump

LACHOI

LCH-VWP-60A

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



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%



High Speed Micro-Centrifuge

1.D3024



Rotor Cat.No 19400069

Low-speed Centrifuge

2.CF0506



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

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	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

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



Collector type magnetic stirrer water bath and oil bath

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



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**

Thermostatic Water Temperature Lab **control**
 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

Autoclave



EcoVac



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

2.LPYX-24HDD



1.LPTM-XB20J

3.LPLS-75HD



4.LPLS-75LD



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

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	



Chemical Reagents Storage Cabinet



	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)

LIQUID & HANDLING



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

Pipette Filler /
LeVo
 Volume Range : 1.0-100 mL



8 channel



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

Dispenser /
(121°C FULLY Autoclavable)



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

dTrite Electronic Burette



Stirrer

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

- ▶ 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



Overhead Stirrers



Accessories
Included
Universal plate stand
Cat No.18900605
x1 ថង់

Included
Propeller stirrer
Cat No.18900071
x1 ថង់

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



included
18900034

Optional
pad(VT1.3.6) Universal top plate(VT1.3)

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