

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	


Incubator

Options

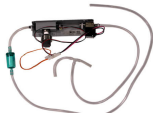


Gas Related Options

CO2 Gas Tank Switcher

Option model	Description	Applicable product	Photo
MCO-21GC		MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series, MCO-230AIC series	 MCO-21GC
MCO-5GC		MCO-5AC series, MCO-5M series	
MCO-80GC		MCO-80IC	

STD Gas Auto Calibration Kit

Option model	Description	Applicable product	Photo
MCO-SG		MCO-170AIC series, MCO-170AICD series, MCO-170M series, MCO-230AIC series	

Gas Regulator

Option model	Description	Applicable product	Photo
MCO-010R	<ul style="list-style-type: none">·Primary side: 0 ~ 25 MPa·Secondary side: 0 ~ 0.25 MPa·Maximum primary side gas pressure: 11.8 MPa·Maximum secondary side gas pressure: 0.10 MPa·Maximum stream flow: 6 L/min (within 10min) 600 ml/min (within 40min)	except for MCO-80IC	MCO-010R

Stacking Kits






Stacking Kits

Option model	Description	Applicable product	Photo
MCO-170SB		<p>·Upper unit: for MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series</p> <p>·Lower Unit: MCO-20AIC series, MCO-19AIC series, MCO-19M series, MCO-18AC series</p>	
MCO-230SB		<p>·Upper unit: MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series</p> <p>·Lower Unit: MCO-230AIC series</p> <p>·Upper unit: MCO-230AIC series</p> <p>·Lower Unit: MCO-230AIC series</p>	
MCO-170PS		<p>·Upper unit: MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series</p> <p>·Lower Unit: MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series</p> <p>·Upper unit: MCO-230AIC series</p> <p>·Lower Unit: MCO-230AIC series</p>	
MIR-S154SB		<p>·Upper unit: MIR-154</p> <p>·Lower Unit: MIR-154</p>	

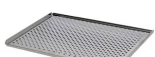
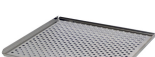

Roller Bases

Option model	Description	Applicable product	Photo
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MCO-230RB	· External Dimensions (W × D × H): 804 × 674 × 92 mm	MCO-230AIC series	
MCO-170RB	· External Dimensions (W × D × H): 654 × 674 × 92 mm	MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series	
MCO-5RB	· External Dimensions (W × D × H): 570 × 615 × 93 mm	MCO-5AC/MCO-5M series	


Tray

Tray (same as standard accessory)


Option model	Description	Applicable product	Photo
MCO-230ST	· External Dimensions (W × D × H): 628 × 450 × 12 mm · Max. Load Per Shelf: 7 kg	MCO-230AIC series	
MCO-170ST	· External Dimensions (W × D × H): 475 × 450 × 12 mm · Max. Load Per Shelf: 7 kg	MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series	
MCO-30ST	· External Dimensions (W × D × H): 310 × 310 × 12 mm · Max. Load Per Shelf: 4 kg	MCO-5AC/MCO-5M series	 MCO-30ST
MCO-80ST	· External Dimensions (W × D × H): 800 × 680 × 12 mm · Max. Load Per Shelf: 30 kg	MCO-80IC	

Tray (Reinforced Tray)

Option model	Description	Applicable product	Photo
MCO-230RT	· External Dimensions (W × D × H): 628 × 450 × 12 mm · Material: Stainless Steel Copper-Enriched Alloy · Max. Load Per Shelf: 30 kg	MCO-230AIC series	

MCO-170RT	<ul style="list-style-type: none"> ·External Dimensions (W × D × H): 475 × 450 × 12 mm ·Material: Stainless Steel Copper-Enriched Alloy ·Max. Load Per Shelf: 30 kg 	MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series	
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Half tray(Stainless Steel Copper-Enriched Alloy, Set of two)


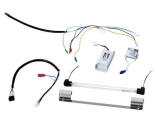
Option model	Description	Applicable product	Photo
MCO-25ST	<ul style="list-style-type: none"> ·External Dimensions (W × D × H): 208 × 450 × 12 mm ·Material: Stainless Steel Copper-Enriched Alloy 	MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170M series	 MCO-25ST
MCO-35ST	<ul style="list-style-type: none"> ·External Dimensions (W × D × H): 273 × 445 × 15 mm ·Material: Stainless Steel Copper-Enriched Alloy 	MCO-230AIC series	

Light, UV Light Kit

Light add on kit

Option model	Description	Applicable product	Photo
MIR-L15		MIR-154, MIR-254, MIR-554	

UV system set

Option model	Description	Applicable product	Photo
MCO-170UVS		MCO-170AC, MCO-170ACL, MCO-170AIC, MCO-170AICL, MCO-170M, MCO-170ML, MCO-230AIC, MCO-230AICL	 MCO-170UVS
MCO-170UVSD		MCO-170AICD series	
MCO-19UVS		MCO-5AC, MCO-5M	
MCO-80UVS		MCO-80IC	

Door


Glass protect plate

Option model	Description	Applicable product	Photo
MIR-154BP		MIR-154	
MIR-254BP		MIR-254	

Inner doors


Option model	Description	Applicable product	Photo
MIR-55ID	The chamber temperature is limited below +50°C.	MIR-554	

Small door


Option model	Description	Applicable product	Photo
MCO-170ID		MCO-170AC, MCO-170ACL, MCO-170AIC, MCO-170AICL, MCO-170AICUV, MCO-170AICUVL, MCO-170AICUVH, MCO-170AICUVHL	 MCO-170ID
MCO-80ID		MCO-80IC	

Options for H2O2 Decontamination (Electric Lock MCO-170EL is required)


H2O2 decon board

Option model	Description	Applicable product	Photo
MCO-170HB	<ul style="list-style-type: none"> ·Electric Lock MCO-170EL must be also attached in order to change the models to the H2O2 Decontamination version. ·The optional components UV system set, MCO-170UVS, and H2O2 decon board, MCO-170HB must be attached to the unit in order to add the H2O2 decontamination function, except MCO-170AICUVH/MCO-170AICUVHL 	MCO-170AICUV, MCO-170AICUVL, MCO-170AIC, MCO-170AICL, MCO-170M, MCO-170ML, MCO-230AICUV, MCO-230AICUVL, MCO-230AIC, MCO-230AICL	

H2O2 generator


Option model	Description	Applicable product	Photo
MCO-HP		for H2O2 Decontamination Models of MCO-170AIC series, MCO-170M series, MCO-230AIC series	

H2O2 reagent


Option model	Description	Applicable product	Photo
MCO-H2O2	for MCO-HP(The 6 bottles in one package.Keep refrigerated.Expiration date: Described within label.)	H2O2 Decontamination Models of MCO-170AIC series, MCO-170M series, MCO-230AIC series	

Key

Padlock bracket

Option model	Description	Applicable product	Photo
MIR-LP		MIR-154, MIR-254	

Electric Lock

Option model	Description	Applicable product	Photo
MCO-170EL		MCO-170AICUV, MCO-170AICUVL, MCO-170AIC, MCO-170AICL, MCO-170M, MCO-170ML, MCO-230AIC, MCO-230AICL, MCO-230AICUV, MCO-230AICUVL	

Other Option


Roller bottle rack mount

Option model	Description	Applicable product	Photo
MCO-80RBS		MCO-80IC	

Auto water supply system

Option model	Description	Applicable product	Photo
MCO-80AS		MCO-80IC	

Interface board(4-20 mA Transmitter)

Option model	Description	Applicable product	Photo
MCO-420MA	<p>·Output: 3 Ch for Temperature, CO₂ and O₂* data</p> <p>·Input Voltage Range: 0-100mV</p> <p>·Output Current Range: 4-20mA</p> <p>·Power source: DC 24 V(supplied from a main board via enclosed connecting cable)</p> <p>(* The output of O₂ data is only provided with Multigas Incubator.)</p>	MCO-170AC series, MCO-170AIC series, MCO-170AICD series, MCO-170Ms series, MCO-230AIC series	

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