

<b>Available Accessories for Models: MCO-18AIC, MCO-36AIC</b>
<b>Communications Port</b>
<b>Order Number:</b> MTR-480
<b>Description:</b> Located at rear of chamber, RS232/RS485 data port acquires information from microprocessor controller including temperature, CO2, door ajar status and humidity pan water level. Connector, cable and software not supplied.
<b>Applies to Models:</b> MCO-18AIC, MCO-18AIC(UV), MCO-20AIC, MCO-36AIC, MCO-36AIC(UV), MCO-40AIC
<b>Cylinder Switchover System, CO2</b>
<b>Order Number:</b> MCO-21GC
<b>Description:</b> Automatically changes from primary to secondary gas cylinder when first cylinder is depleted. Audible alarm and flashing indicator on main control panel notifies user when switch has occurred. Warehouse installed or field installed by authorized service personnel only.
<b>Applies to Models:</b> MCO-18AIC, MCO-18AIC(UV), MCO-20AIC, MCO-36AIC, MCO-36AIC(UV), MCO-40AIC
<b>Data Acquisition Software</b>
<b>Order Number:</b> MTR-2000
<b>Description:</b> For monitoring and/or controlling microprocessor system. Windows based, for installation on PC. LAN compatible, configurable SMTP server to internet for user PC or mobile phone delivery.
<b>Applies to Models:</b> MCO-18AIC, MCO-18AIC(UV), MCO-20AIC, MCO-36AIC, MCO-36AIC(UV), MCO-40AIC
<b>Pad Lock Hasp</b>
<b>Order Number:</b> MCO-18PK
<b>Description:</b>
<b>Applies to Models:</b> MCO-18AIC, MCO-18AIC(UV), MCO-18M, MCO-36AIC, MCO-36AIC(UV), MCO-36M
<b>Roller Base</b>
<b>Order Number:</b> MCO-18RB
<b>Description:</b> For use in single or stacked installations. Solid steel base includes positioning plates for incubator levelers. High-impact casters permit easy location. Adjustable front mounting pins extend to floor to prevent movement when installation is complete. Pins retract if roller base must be moved.
<b>Applies to Models:</b> MCO-17AC, MCO-18AIC, MCO-18AIC(UV), MCO-18M, MCO-34AC, MCO-36AIC, MCO-36AIC(UV), MCO-36M

<b>Shelf and Brackets</b>
<b>Order Number:</b> MCO-46ST
<b>Description:</b> Additional shelves may be ordered. Each shelf is made of SANYO inCusaFe copper-enriched stainless steel. Includes two shelf brackets that install without tools.
<b>Applies to Models:</b>
MCO-17AC, MCO-18AIC, MCO-18AIC(UV), MCO-18M, MCO-34AC, MCO-36AIC, MCO-36AIC(UV), MCO-36M
<b>Two Stage Regulator</b>
<b>Order Number:</b> MCO-100L
<b>Description:</b> Two-stage gas regulator monitors cylinder supply and meters gas to incubator input. CGA fitting 320 for CO2 cylinder.
<b>Applies to Models:</b>
MCO-17AC, MCO-18AIC, MCO-18AIC(UV), MCO-20AIC, MCO-34AC, MCO-36AIC, MCO-36AIC(UV), MCO-40AIC, MCO-5M