

Assemble-to-Order (ATO) System: You Make the Choices

The ATO System makes it easy to “custom order” the Galaxy Automated Test System, configured exactly the way you want it. You can choose from an extensive line of base components and accessories. See the ATO chart below to make your selections.

Galaxy Automated Test System Assemble-to-Order (ATO) Options		
<p>A. Test Stand Instrument Type</p> <p>Each Galaxy test stand has a dedicated instrument type. Up to 10 specific systems can be mixed and matched; however, different instruments types will not work in the same test stand. The Solaris® and Orion® Instruments must have datalogging installed to operate with the Galaxy test stand.</p> <p><i>Note: The Altair Galaxy test stand should only be used with CO, H₂S and O₂ versions of the Altair and Altair Pro Single-Gas Detectors.</i></p>	<p>Test Stand Options</p> <p>Solaris, Solaris with ALkaline Battery</p> <p>Sirius</p> <p>Orion</p> <p>Altair/Altair Pro</p> <p>Orion^{plus}</p>	<p>Code</p> <p>A</p> <p>B</p> <p>C</p> <p>D</p> <p>E</p>
<p>B. Calibration Cylinders</p> <p>The Solaris, Orion and Altair Galaxy test stand, by default will operate with 1 calibration gas cylinder. The Sirius Galaxy test stand, by default, will operate with 2 calibration gas cylinders. If your system configuration requires 3 cylinders for calibration, select option "1".</p> <p><i>Note: If ordering the Orion^{plus} test stand, option 1 must be selected.</i></p>	<p>Calibration Cylinder Options</p> <p>No</p> <p>Yes</p>	<p>Code</p> <p>0</p> <p>1</p>
<p>C. Regulator</p> <p>At least 1 demand flow regulator is required for either the Solaris, Orion or Altair Galaxy Test Stands. At least 2 demand flow regulators are required for the Sirius Galaxy Test Stand. The number of regulators you need equals the number of gas cylinders required for an instruments calibration.</p>	<p>Regulator Options</p> <p>1 Regulator</p> <p>2 Regulators</p> <p>3 Regulators</p> <p>None</p>	<p>Code</p> <p>1</p> <p>2</p> <p>3</p> <p>0</p>
<p>D. Cylinder Holder</p> <p>The number of cylinder holders should match the number of gas cylinders required for an instruments calibration. Included in this option is the ability to order either 1, 2, or 3 cylinder holders.</p>	<p>Cylinder Holder Options</p> <p>1 Cylinder Holder</p> <p>2 Cylinder Holders</p> <p>3 Cylinder Holders</p> <p>None</p>	<p>Code</p> <p>1</p> <p>2</p> <p>3</p> <p>0</p>
<p>E. Instrument Charging</p> <p>If you'd like to have your new Galaxy system installed with the ability to charge your instrument, select "1" for this option. (Requires instrument with rechargeable batteries).</p> <p><i>Not compatible with Solaris with alkaline batteries, ALTAIR, and ALTAIR Pro instruments.</i></p>	<p>Charging Options</p> <p>No</p> <p>Yes</p>	<p>Code</p> <p>0</p> <p>1</p>
<p>F. Power Supply</p> <p>A power supply is required to power each Galaxy test stand. The global power supply comes with several international plug outlet configurations for countries outside of North America, for this option select "G". Select the battery pack option "B" for locations (includes North American supply) where AC power may not be easily accessible. If you choose the instrument charging option, the battery pack option is not available.</p>	<p>Power Supply Options</p> <p>North American Supply</p> <p>Global Supply</p> <p>Battery Pack & North American</p> <p>Battery Pack & Global Supply</p>	<p>Code</p> <p>N</p> <p>G</p> <p>B</p> <p>X</p>
<p>G. Memory Card</p> <p>If you'd like to have a removable memory card installed in your new Galaxy System, select option "1". A memory card reading device is required to read the memory card, this must be entered as a different line item on your order. Only 1 memory card is needed per Galaxy System.</p>	<p>Memory Card Options</p> <p>No</p> <p>Yes</p>	<p>Code</p> <p>0</p> <p>1</p>
<p>H. Network Interface Module</p> <p>For wired (ethernet) connectivity to your internal network, select option "A". For wireless (802.11b) connectivity to your internal network, select option "B". The location where the Galaxy will be installed must have the capability for this option to operate properly. Only 1 network interface module is needed per Galaxy system.</p>	<p>Network Interface Module Options</p> <p>None</p> <p>Wired Web Interface</p>	<p>Code</p> <p>0</p> <p>A</p>

Your Model Part Number

Please write in numbers from selections above in appropriate boxes and contact your Safety Products Distributor to place your order.

Selection ...

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