# GALAXY® GX2
## *Features & Benefits*

| | Features | Benefits |
|---|---|---|
| **Ease of Use** | Pre-connected gas tubing and communication path | ▪ Fast, easy and error-free setup |
| | Automatic start for instrument testing; no touch operation | ▪ Simple to use touch-free testing <br> ▪ Minimal training needed |
| | Color touch screen | ▪ Intuitive menu-driven operation; minimal training needed <br> ▪ Enhanced user experience at the test stand |
| | Stand alone system, local PC, or networked solution | ▪ Can be set-up to meet the specific needs of the user. It can function as a completely stand-alone system (no PC), with a local PC, or as a complete network solution |
| | 18 languages | ▪ Simplifies use and reduces training |
| | Combine up to 10 different test stands and four cylinder holders into one GALAXY GX2 bank. | ▪ Easily expandable system <br> ▪ Extreme flexibility |
| | MSA Link Pro Software | ▪ Easy access: test data, field datalogs and system configuration <br> ▪ Easy point-and-click data sorting |
| | Always ready for use* <br> (Requires optional test stand charging feature) | ▪ The ALTAIR 4X or ALTAIR 5X is automatically calibrated at a user-defined interval and charged in between; meaning they are always ready for use* |
| **Cost of Ownership Reduction** | Optimized for MSA XCell Sensors | ▪ Up to a 50% reduction in cost of ownership, based on reduced calibration gas expenses and reduced testing time |
| | Easy change of instrument alarm set-points for an entire fleet | ▪ Reduce maintenance time and costs |
| | Maximizes span calibration speed with XCell sensors | ▪ Uses a stability-based "active" calibration (versus a fixed time) for XCell sensors, to reduce span calibration time |
| | Simultaneous testing or calibration of up to 10 gas detectors in parallel | ▪ Saves employee's time and overall maintenance costs |
| | Fully automated calibration gas recognition by MSA RFID-tagged calibration gas cylinder | ▪ Automatically enters gas cylinder information providing exceptionally easy setup and ensures the use of correct gas <br> ▪ Easily track gas usage and gas expiration |
| **Proactive Safety** | Advanced MSA Link Pro Software | ▪ With MSA Link Pro Software, proactively manage safety by addressing gas exposure information and missing or failed calibrations and bump tests <br> ▪ At a glance dashboard overview provides clear and fast information if any action is required <br> ▪ Query the system for gas exposures or detectors overdue for bump/cal, and then email responses to users |
| | Electronic cylinder holder | ▪ Low calibration gas and expiration warnings provided directly at the test stand and via advanced MSA Link Pro Software |
| | Print calibration stickers for gas detectors | ▪ Provide easy and fast user information directly at the gas detector |
| | End-of-Sensor-Life Warnings | ▪ Reports or notifications can be generated for and XCell End-of-Sensor-Life warnings, allowing for proactive maintenance and reduced downtime |
| | Automated email alerts | List of conditions and events can be sent via the test stand or MSA Link Pro software with an active network connection |