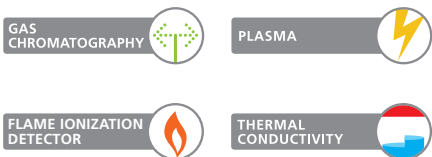




| GAS | MEASURES | APPLICATION |
|----------|-------------|-----------------|
| MULTIPLE | PERCENT | QUALITY |
| | TRACE | PROCESS CONTROL |
| | ULTRA TRACE | |

SENSING TECHNOLOGY



KEY APPLICATIONS

- Medical gas production
- Air separation plants
- Cryogenic truck loading station
- High purity gas production

HIGHLY VERSATILE TRACE GAS ANALYZER PLATFORM CONFIGURABLE TO A WIDE RANGE OF APPLICATIONS

UNRIVALLED PERFORMANCE

- Uses ultra-sensitive and highly selective patented PED sensing technology, delivering the highest reliability and performance currently available
- PlasmaHC measures methane and NMHC without the use of a FID, eliminating the need for maintenance and fuel. ArgonSep separates Ar from O₂ without the need for scrubbers, providing a sensitive, maintenance-free measurement

FLEXIBLE

- Comprehensive solution for ultra-trace H₂, Ne, O₂, N₂, Ar, CH₄, CO, CO₂ and NMHC in a number of background gases; H₂, O₂, N₂, Ar, He and CO₂
- Plasma, FID and TCD technologies used depending on application
- Compact design that fits into a single 4U rack
- Flexible communication options including Ethernet, RS232 and 4-20 mA output

EASY TO USE

- Comprehensive device interaction and monitoring via intelligent software
- Remote configuration via Ethernet/Internet
- Electronic carrier and sample flow PID control system
- Remote range I.D. contact per impurity

LOW COST OF OWNERSHIP

- Simplified reporting functions facilitated by the software
- PED sensing technology does not require a separate methanizer

BENCHMARK COMPLIANCE

- Class B digital apparatus requirements of ICES-001 of Canada through the application of EN 61000-6-3:2007
- Part 15 of the US FCC rules for Class B equipment
- IEC 61010-1 for electrical safety
- EC "Low Voltage Directive" by application of EN 61010-1 and rated for Over Voltage Category II, Pollution Degree 2

For more information please contact us
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HIGH VERSATILITY FOR DIVERSE APPLICATION NEEDS

Applications that depend on the very highest levels of product purity depend on trace analysis of exceptional sensitivity and performance. Impurities requiring measurement are both diverse in nature and found in a number of background gas streams, so high flexibility is also a must. Measurements need to be reliable, so a technology that can provide stability is essential. No matter what your application monitoring requirements, you'll also want a solution that is easy to use and has a low lifetime cost-of-ownership. We don't believe you should have to compromise.

A NO COMPROMISE SOLUTION

The Chroma's flexible ultra-trace analysis is delivered through a smart combination of cutting-edge sensing technology and intelligent control software. Benefiting from the fast, accurate, sensitive and selective response of Servomex's non-depleting Plasma Emission Detector (PED) cell, Flame Ionization Detector (FID) or Thermal Conductivity (TCD) technologies, the Chroma offers sophisticated configuration and performance options which are far ahead of the competition.

EASY AND INTUITIVE TO USEW

Added to the Chroma's measurement performance is its ability to provide an easy-to-use solution with added flexibility. Feature-rich software permits full device interaction remotely via Ethernet/Internet, while a full range of reporting options provide simplified statistical data analysis. The Chroma also features a user-friendly high resolution TFT color LCD for easy local configuration and interaction.

USEFUL LINKS



These analyzers are not intended for any form of use on humans and are not medical devices as described in the Medical Devices Directive 93/42EEC.

Please note: Whilst every effort has been made to ensure accuracy, no responsibility can be accepted for errors and omissions. Data may change, as well as legislation, and you are strongly advised to obtain copies of the most recently issued regulations, standards and guidelines. This document is not intended to form the basis of a contract.

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TECHNICAL DATA SHEET

SERVOPRO Chroma



SPECIFICATIONS

| | |
|-------------------|--|
| TECHNOLOGY | Plasma Emission Detector (PED), Flame Ionization Detector (FID), Thermal Conductivity Detector (TCD) |
|-------------------|--|

| | |
|--------------------|--|
| PERFORMANCE | |
|--------------------|--|

PLASMA EMISSION DETECTOR (PED)

| Limit of Detection (LOD) | | Background Gas | | | | | |
|--------------------------|-----------------|------------------|-----------------|-----------------|---------------------|---------------------|------------------|
| | | H ₂ | O ₂ | N ₂ | Ar | He | CO ₂ |
| Impurities | H ₂ | - | 25ppb or 1% FR* | | | 7.5ppb or 0.75% FR* | 100ppb or 1% FR* |
| | Ne | - | - | - | - | 5ppb or 0.5% FR* | - |
| | O ₂ | - | - | 25ppb or 1% FR* | | 7.5ppb or 0.75% FR* | 100ppb or 1% FR* |
| | N ₂ | 5ppb or 0.5% FR* | | - | 5ppb or 0.5% FR* | | |
| | Ar | 5ppb or 0.5% FR* | | | - | 5ppb or 0.5% FR* | |
| | CH ₄ | 25ppb or 1% FR* | | | | 7.5ppb or 0.75% FR* | 100ppb or 1% FR* |
| | CO | 25ppb or 1% FR* | | | | 7.5ppb or 0.75% FR* | 100ppb or 1% FR* |
| | CO ₂ | 25ppb or 1% FR* | | | | 7.5ppb or 0.75% FR* | - |
| NMHC | 25ppb or 1% FR* | | | | 7.5ppb or 0.75% FR* | - | |

Min range = 0-1ppm, for all backgrounds except for CO₂ where min range = 0-10ppm. Max range is application dependent

FLAME IONIZATION DETECTOR (FID)

| Limit of Detection (LOD) | | Background Gas | | |
|--------------------------|---------------------------------|---|------------------|-----------------|
| | | O ₂ | N ₂ O | CO ₂ |
| Impurities | CH ₄ | 1ppm or 1% FR* | - | - |
| | C ₂ - C ₄ | 100-150ppb [†] or 1%-1.5% [†] FR* | - | - |
| | NMHC | 100-150ppb [†] or 1%-1.5% [†] FR* | - | - |

Min range = 0-1ppm. Max range = 600ppm (impurity and application dependent)

THERMAL CONDUCTIVITY DETECTOR (TCD)

| Limit of Detection (LOD) | | Background Gas | |
|--------------------------|------------------------|---|-------------------------------------|
| | | N ₂ | N ₂ O |
| Impurities | N ₂ (assay) | Complies with US or European Pharmacopeia | - |
| | CO ₂ | - | Complies with European Pharmacopeia |

Ranges from ppm to 100% (impurity and application dependent)

SIGNAL OUTPUTS/INPUTS

| | |
|------------------------|--|
| Analog output | 1 x 4-20 mA output per peak - up to 8 outputs |
| Digital outputs | 1 x Remote range identification output per peak - up to 8 2 x Alarm dry contact outputs - user pre-settable limited 1 x System status dry contact output |
| Digital inputs | 1 x digital isolated input - remote initiation of analysis |
| Serial comms | Remote interaction via RS232 ASCII protocol and ethernet/internet |

OPERATING ENVIRONMENT

| | |
|---------------------------|---------------------------|
| Temperature | +5°C - +40°C/41°F - 104°F |
| Relative humidity | 0-95% RH non-condensing |
| Altitude | 2000m (max) |
| Ingress Protection | IP20 |

* Whichever is the greater. FR = Full Range
† Dependent on impurity

The performance specification has been written and verified in accordance with the international standard IEC 61207-1:1994 "Expression of performance of gas analyzers"



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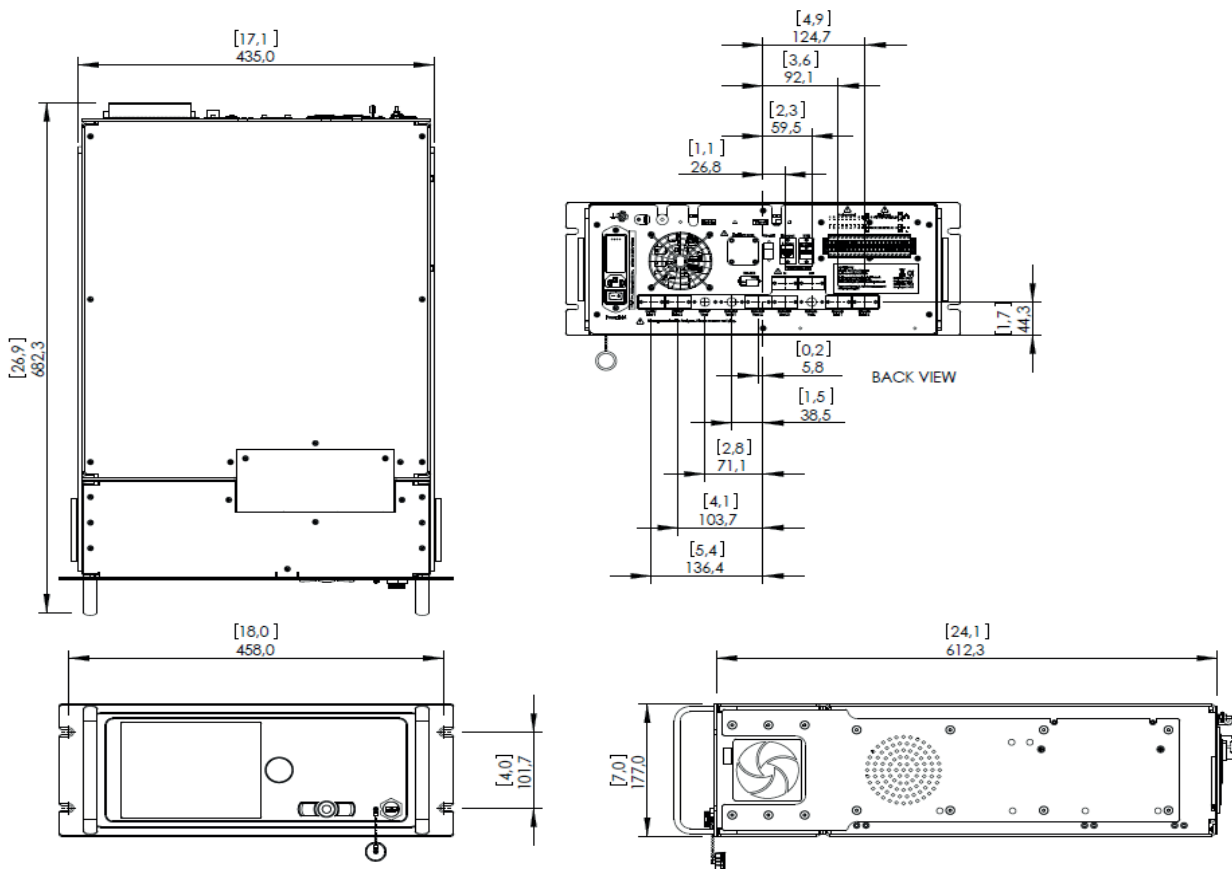
| | |
|----------------------|---|
| SAMPLE GAS | |
| Condition | Sample must be oil free, non-corrosive, non-condensing and non-flammable mixtures |
| Sample flow | Typically 25-150ml/min (application dependent) |
| Sample pressure | 10-20psig (application dependent) |
| CARRIER GAS | |
| Carrier gas | Argon or helium (or both) |
| Carrier gas flow | Typically 30-350ml/min |
| Carrier gas pressure | 100psig (PED, TCD), 120psig (FID) |
| PHYSICAL | |
| Size | 482mm (18.9") Wide x 177mm (7") High x 600mm (23.6") Deep |
| Weight | 11-27kg (25-60lb) (application dependent) |
| UTILITIES | |
| Supply voltage | 100-120Vac or 220-240Vac**, 50/60Hz |

** The analyzer is supplied configured with one of these voltage ranges; specify range at time of order

COMPLIANCE

| | |
|--------------------------|---|
| EC DIRECTIVES | This product complies with the EMC Directive, the Low Voltage Directive, and all other applicable directives. |
| ELECTRICAL SAFETY | Electrical safety to IEC 61010-1: Ed 3. Rated for "Overvoltage Category II" and "Pollution Degree 2" |

DIMENSIONAL DRAWINGS



Dimensions shown in millimetres
(dimensions in square brackets are in inches)



APPLICATION CONFIGURATIONS

| | Background gas | Application | Min Range | Max Range | Product variant | Packages | Detector | Form factor | |
|---|---|--|---|---|-----------------|----------|----------|--------------|----|
| AIR SEPARATION | CRUDE ARGON | N ₂ in 10% Ar and 90% O ₂ | 0-50ppm | 0-5000ppm | 4401A1 | Pack 1A | Plasma | MC | |
| | OXYGEN | CH ₄ , NMHC | 0-10ppm/0-5ppm | 0-600ppm/0-200ppm | 4405A1 | Pack 2A | Plasma | MC | |
| | HCs in LOX/AIR | CH ₄ , C ₂ H ₂ , C ₂ H ₄ , C ₂ H ₆ , C ₃ H ₆ , C ₃ H ₈ | 0-10ppm CH ₄ 0-2ppm others | 0-600ppm CH ₄ 0-200ppm C ₂ H ₂ 0-300ppm other C ₂ 0-200ppm C ₃ 0-100ppm C ₄ | 4409A1 | Pack 1A | FID | PC + SC | |
| | | CH ₄ , C ₂ H ₂ , C ₂ H ₄ , C ₂ H ₆ , C ₃ H ₆ , C ₃ H ₈ , C ₃ H ₈ , C ₄ H ₆ , C ₄ H ₁₀ | | | 4409A1 | Pack 2A | FID | PC + SC | |
| C ₁ -C ₃ , NMHC | | 4409A1 | | | Pack 2B | FID | PC + SC | | |
| INDUSTRIAL GAS QUALITY - Grade 5 or less | ARGON | O ₂ , H ₂ , N ₂ , CH ₄ , CO | 0-10ppm | 0-200ppm | 4402A1 | Pack 1A | Plasma | MC | |
| | | CO ₂ | 0-10ppm | 0-200ppm | 4402A1 | Pack 1B | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, CO ₂ | 0-10ppm | 0-200ppm | 4402A1 | Pack 2A | Plasma | MC | |
| | HELIUM | O ₂ , H ₂ , N ₂ , CH ₄ , CO | 0-10ppm | 0-200ppm | 4403A1 | Pack 1A | Plasma | MC | |
| | | Ar | 0-10ppm | 0-200ppm | 4403A1 | Pack 1B | Plasma | MC | |
| | | CO | 0-10ppm | 0-200ppm | 4403A1 | Pack 1C | Plasma | MC | |
| | | N ₂ , Ar | 0-10ppm | 0-200ppm | 4403A1 | Pack 2A | Plasma | MC | |
| | | CO, N ₂ , CH ₄ , CO ₂ | 0-10ppm | 0-200ppm | 4403A1 | Pack 2B | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, Ar, Ne | 0-10ppm | 0-200ppm | 4403A1 | Pack 3A | Plasma | PC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO ₂ , Ar, Ne | 0-10ppm | 0-200ppm | 4403A1 | Pack 3B | Plasma | PC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, CO ₂ , Ar, Ne | 0-10ppm | 0-200ppm | 4403A1 | Pack 4A | Plasma | MC + SC | |
| | | NITROGEN | O ₂ , H ₂ , CH ₄ | 0-10ppm | 0-200ppm | 4404A1 | Pack 1A | Plasma | MC |
| | Ar | | 0-10ppm | 0-200ppm | 4404A1 | Pack 1B | Plasma | MC | |
| | CO ₂ | | 0-10ppm | 0-200ppm | 4404A1 | Pack 1C | Plasma | MC | |
| | CO | | 0-10ppm | 0-200ppm | 4404A1 | Pack 1D | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , Ar | | 0-10ppm | 0-200ppm | 4404A1 | Pack 2A | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , CO | | 0-10ppm | 0-200ppm | 4404A1 | Pack 2B | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , CO ₂ | | 0-10ppm | 0-200ppm | 4404A1 | Pack 2C | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO | | 0-10ppm | 0-200ppm | 4404A1 | Pack 3A | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO ₂ | | 0-10ppm | 0-200ppm | 4404A1 | Pack 3B | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , CO, CO ₂ | | 0-10ppm | 0-200ppm | 4404A1 | Pack 3C | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO, CO ₂ | | 0-10ppm | 0-200ppm | 4404A1 | Pack 4A | Plasma | MC + SC | |
| | OXYGEN | | N ₂ | 0-10ppm | 0-200ppm | 4405A1 | Pack 1A | Plasma | MC |
| | | | Ar | 0-10ppm | 0-200ppm | 4405A1 | Pack 1B | Plasma | MC |
| | | N ₂ , H ₂ , CH ₄ | 0-10ppm | 0-200ppm | 4405A1 | Pack 2B | Plasma | MC | |
| | | Ar, N ₂ | 0-10ppm | 0-200ppm | 4405A1 | Pack 2C | Plasma | MC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ | 0-10ppm | 0-200ppm | 4405A1 | Pack 3A | Plasma | PC + SC | |
| | | H ₂ , CO, CH ₄ , CO ₂ | 0-10ppm | 0-200ppm | 4405A1 | Pack 3B | Plasma | PC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO | 0-10ppm | 0-200ppm | 4405A1 | Pack 4A | Plasma | MC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO, Ar | 0-10ppm | 0-200ppm | 4405A1 | Pack 5A | Plasma | MC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO, Ar, NMHC | 0-10ppm | 0-200ppm | 4405A1 | Pack 6A | Plasma | PC + SC + SC | |
| | | HYDROGEN | N ₂ | 0-10ppm | 0-200ppm | 4407A1 | Pack 1A | Plasma | MC |
| | N ₂ , CO ₂ , CH ₄ , CO | | 0-10ppm | 0-200ppm | 4407A1 | Pack 1B | Plasma | MC | |
| | N ₂ , CO ₂ , CH ₄ | | 0-10ppm | 0-200ppm | 4407A1 | Pack 2A | Plasma | MC | |
| | CO, CO ₂ , CH ₄ | | 0-10ppm | 0-200ppm | 4407A1 | Pack 2B | Plasma | MC | |
| | N ₂ , Ar | | 0-10ppm | 0-200ppm | 4407A1 | Pack 2C | Plasma | MC | |
| N ₂ , CO ₂ , CH ₄ , CO | 0-10ppm | | 0-200ppm | 4407A1 | Pack 3A | Plasma | PC + SC | | |
| N ₂ , CO ₂ , CH ₄ , CO, Ar | 0-10ppm | | 0-200ppm | 4407A1 | Pack 4A | Plasma | MC + SC | | |
| CARBON DIOXIDE | O ₂ , H ₂ , N ₂ , CH ₄ | 0-10ppm | 0-200ppm | 4408A1 | Pack 1A | Plasma | MC | | |
| | Ar | 0-10ppm | 0-200ppm | 4408A1 | Pack 1B | Plasma | MC | | |
| | O ₂ , H ₂ , N ₂ , CH ₄ , CO | 0-10ppm | 0-200ppm | 4408A1 | Pack 2A | Plasma | MC | | |
| | O ₂ , H ₂ , N ₂ , CH ₄ , CO, Ar | 0-10ppm | 0-200ppm | 4408A1 | Pack 3A | Plasma | PC + SC | | |

NOTES MC = MASTER CHASSIS, SC = SECONDARY CHASSIS, PC = STAND-ALONE COMPUTER

For higher ranges, or other applications, please contact Servomex

| | Background gas | Application | Min Range | Max Range | Product variant | Packages | Detector | Form factor | |
|---|---|--|---|--------------|-----------------|----------|----------|--------------|----|
| INDUSTRIAL GAS QUALITY - Grade 5N or better | ARGON | O ₂ , H ₂ , N ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4402A1 | Pack 1A | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO | 0-1ppm | 0-10ppm | 4402A1 | Pack 2A | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, CO ₂ | 0-1ppm | 0-10ppm | 4402A1 | Pack 3A | Plasma | PC + SC | |
| | HELIUM | O ₂ , H ₂ , N ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4403A1 | Pack 1A | Plasma | MC | |
| | | Ar | 0-1ppm | 0-10ppm | 4403A1 | Pack 1B | Plasma | MC | |
| | | CO | 0-1ppm | 0-10ppm | 4403A1 | Pack 1C | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO | 0-1ppm | 0-10ppm | 4403A1 | Pack 2A | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , Ar | 0-1ppm | 0-10ppm | 4403A1 | Pack 2B | Plasma | MC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , Ar, CO | 0-1ppm | 0-10ppm | 4403A1 | Pack 3A | Plasma | PC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , Ar, CO ₂ | 0-1ppm | 0-10ppm | 4403A1 | Pack 3B | Plasma | PC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, Ar, Ne | 0-1ppm | 0-10ppm | 4403A1 | Pack 4A | Plasma | MC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO ₂ , Ar, Ne | 0-1ppm | 0-10ppm | 4403A1 | Pack 4B | Plasma | MC + SC | |
| | | O ₂ , H ₂ , N ₂ , CH ₄ , CO, Ar, Ne, CO ₂ | 0-1ppm | 0-10ppm | 4403A1 | Pack 5A | Plasma | MC + SC | |
| | | NITROGEN | O ₂ , H ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4404A1 | Pack 1A | Plasma | MC |
| | Ar | | 0-1ppm | 0-10ppm | 4404A1 | Pack 1B | Plasma | MC | |
| | CO ₂ | | 0-1ppm | 0-10ppm | 4404A1 | Pack 1C | Plasma | MC | |
| | CO | | 0-1ppm | 0-10ppm | 4404A1 | Pack 1D | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , Ar | | 0-1ppm | 0-10ppm | 4404A1 | Pack 2A | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , CO | | 0-1ppm | 0-10ppm | 4404A1 | Pack 2B | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , CO ₂ | | 0-1ppm | 0-10ppm | 4404A1 | Pack 2C | Plasma | MC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO | | 0-1ppm | 0-10ppm | 4404A1 | Pack 3A | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO ₂ | | 0-1ppm | 0-10ppm | 4404A1 | Pack 3B | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , CO, CO ₂ | | 0-1ppm | 0-10ppm | 4404A1 | Pack 3C | Plasma | PC + SC | |
| | O ₂ , H ₂ , CH ₄ , Ar, CO, CO ₂ | | 0-1ppm | 0-10ppm | 4404A1 | Pack 4A | Plasma | MC + SC | |
| | OXYGEN | N ₂ | 0-1ppm | 0-10ppm | 4405A1 | Pack 1A | Plasma | MC | |
| | | Ar | 0-1ppm | 0-10ppm | 4405A1 | Pack 1B | Plasma | MC | |
| | | CH ₄ , NMHC | 0-1ppm | 0-10ppm | 4405A1 | Pack 2A | Plasma | MC | |
| | | N ₂ , H ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4405A1 | Pack 2B | Plasma | MC | |
| | | Ar, N ₂ | 0-1ppm | 0-10ppm | 4405A1 | Pack 2C | Plasma | MC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ | 0-1ppm | 0-10ppm | 4405A1 | Pack 3A | Plasma | PC + SC | |
| | | H ₂ , CO, CH ₄ , CO ₂ | 0-1ppm | 0-10ppm | 4405A1 | Pack 3B | Plasma | PC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO | 0-1ppm | 0-10ppm | 4405A1 | Pack 4A | Plasma | MC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO, Ar | 0-1ppm | 0-10ppm | 4405A1 | Pack 5A | Plasma | MC + SC | |
| | | N ₂ , H ₂ , CH ₄ , CO ₂ , CO, Ar, NMHC | 0-1ppm | 0-10ppm | 4405A1 | Pack 6A | Plasma | PC + SC + SC | |
| | HYDROGEN | N ₂ | 0-1ppm | 0-10ppm | 4407A1 | Pack 1A | Plasma | MC | |
| | | N ₂ , CO ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4407A1 | Pack 2A | Plasma | MC | |
| | | CO, CO ₂ , CH ₄ | 0-1ppm | 0-10ppm | 4407A1 | Pack 2B | Plasma | MC | |
| | | N ₂ , Ar | 0-1ppm | 0-10ppm | 4407A1 | Pack 2C | Plasma | MC | |
| | | N ₂ , CO ₂ , CH ₄ , CO | 0-1ppm | 0-10ppm | 4407A1 | Pack 3A | Plasma | PC + SC | |
| | | N ₂ , CO ₂ , CH ₄ , CO, Ar | 0-1ppm | 0-10ppm | 4407A1 | Pack 4A | Plasma | MC + SC | |
| | CARBON DIOXIDE | N ₂ | 0-1ppm | 0-10ppm | 4408A1 | Pack 1A | Plasma | MC | |
| | | Ar | 0-1ppm | 0-10ppm | 4408A1 | Pack 2A | Plasma | MC | |
| | MEDICAL GASES | NITROUS OXIDE | CO ₂ | 0-300ppm | 0-300ppm | 4415A1 | - | TCD | MC |
| | | NITROGEN | 0-100% N ₂ matrix | 0-100% | 0-100% | 4415A1 | Pack 1 | TCD | MC |
| | | | 0-100% N ₂ matrix + 0-30% O ₂ | 0-100%/0-30% | 0-100%/0-30% | 4415A1 | Pack 2 | TCD | MC |
| | NOTES | MC = MASTER CHASSIS, SC = SECONDARY CHASSIS, PC = STAND-ALONE COMPUTER | | | | | | | |

For higher ranges, or other applications, please contact Servomex



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SERVOMEX ANALYZERS
HIGH-PERFORMANCE GAS ANALYSIS

> WE'RE READY TO HELP

WHATEVER YOUR GAS ANALYSIS REQUIREMENTS, WHEREVER YOU ARE

PBTDSChroma Rev. 2 Date: 09/22

These analyzers are not intended for any form of use on humans and are not medical devices as described in the Medical Devices Directive 93/42EEC.

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