

EZ2001 Total Chromium Analyser



Proizvod #: EUR Cijena: **EZ2001.XXXXXXXX** Kontaktirajte nas

Online colorimetric analysis of Total Chromium in water

EZ2000 Total Chromium Analysers achieve excellent precision and accuracy. At the heart of the colorimeter there is a compact photometer assembly developed especially for the EZ Series. Consumption of reagents is reduced by low volume analysis, yet high sensitivity is assured by a long optical path length. The limit of detection is in the low μ g/L range.

EZ2000 Total Chromium Analysers have an internal digestion unit. This additional step prior to analysis allows to measure non-soluble or complexed metal species.

Results you can rely on

Smart automatic features for calibration, validation, priming and cleaning are embedded in the controller software and contribute to analytical performance, maximised uptime and negligible operator invervention. Precision micropumps dose all reagents. Sample lines and analysis vessel are cleaned with demineralised water to eliminate cross contamination between samples. Electronic and wet-chemical part of the analyser are strictly separated. A transparent door allows for instant visual inspection of the wet part.

Flexibility that meets your needs

EZ Series Total Chromium Analysers come in an attractive, ergonomic mainframe with a compact footprint. All hardware is controlled by the integrated industrial panel PC. The modular build allows for the analyser to match your application and operational needs.

- The standard measuring range can be narrowed by a different calibration range or extended via internal dilution options.
- Analogue and digital output options
- Multiple stream analysis for up to 8 sample streams

There are many additional options available. Please contact Hach for more details.

Specifikacije

Alarma:	1 x malfunctioning, 4 x user-configurable, max. 24 VDC/0.5 A, potential free contacts
Analogni izlazi:	Active 4 - 20 mA max. 500 Ohm load, standard 1, max. 8 (option)
Automatsko čišćenje:	Da
Broj uzoraka:	1, 2, 4 or 8
Certificiranja:	CE compliant / UL certified

Demineralised water:For classing / dilationDigited outputs:Optional: Modbus (TCP/IR, R5485)Distanziqi (V, S & D):690 uan x 466 uan x 330 uanEarth connection:Dry and clean earth pole with low impedance (< 1 Ohm) using an earth cable of > 2.5 mm?Ganacigi:2 lags.Canaric denekrigi:2 lags.Instrument alt:Dry and oll free according to ISA-57.0.01-1996 quality standard for instrument altInterferencija :Con (III), mercury > 200 mg/L, molybdenum > 200 mg/L, vanadium > 5 mg/L. Large amounts of colour and truthight interfere: Fas.ol. 1 proferies, starfcants and tar.Kathracija:Automatic. 2-point; trequency freely programmableKivet:20 minates Total Cr (GVT)Kasa zašitre:Anainam particle size 100 µm, < 0.1 g/L; Turbidity < 50 NTUMaari;Diaminates Total Cr (GVT)Maari;Hinged par: Thermoform ABS, door: PMMAMarigiti:Hinged par: Thermoform ABS, door: PMMAMarigiti:Hinged par: Thermoform ABS, door: PMMAMarigiti:10 optional:Alignen neutoda:2.5 lag/LJog part.2.5 lag/LMarigiti:1.0 optional:Alignen, trensponder2.5 lag/LMorel:2.5 lag/LMorel:2.5 lag/LMorel:2.5 lag/LMorel:2.0 lag/L (with internal dilution)Morel:1.0 lag/L (with internal dilution)Morel:2.0 star_L (so there any tenter, inter, 0.3 2 mmMorel:2.0 star_L (so there any tenter, inter, 0.3 2 mmMorel:Marel (so there any tender, tenter, 0.3 2	Cooling water:	Flow rate approx. 5 L/h; temperature max. 30 °C; pressure max. 0.5 bar
Dimensity690 mm x 465 mm x 330 mmEarth connection:Dy and clean earth pole with low impedance (< 1 Ohm) using an earth cable of > 2.5 mm²)Garanci directivie:< 2 pg1.	Demineralised water:	For rinsing / dilution
Earth connection:Dy and clean earth pole with low impedance (< 10 hm) using an earth cable of > 2.5 mm²Grancic detekcije:24 mjeseciGrancic detekcije:29 µJLInterferencija :Dry and oil free according to ISA S7.00.01.1996 quality standard for instrument aiInterferencija :Dron (III), mercury > 200 mg/L, mpklyheum > 200 mg/L, wnaktim > 5 mg/L. Large amounts of colour and ubuickly inference. Fasi, oil, proteins, surfactans and tae.Kalibracija:Automatic 2-point; frequency freely programmableKvere:20 minues Toral C & Cl(VI)Kalaa zaktite:Analysec cabine: TP4/L PAndPC P: FP5Kvaliteta acorka:Maximum particle size 100 µm, < 0.1 µL. Turbidity < 50 NTU	Digital outputs:	Optional: Modbus (TCP/IP, RS485)
Gannelja: 24 nješeti Comica denekcije: <2 µg/l.	Dimenzije (V x Š x D):	690 mm x 465 mm x 330 mm
Granical datakcijie: > 2 µgL Instrument air: Dry and oil free according to ISA-57.0.01-1996 quality standard for instrument air Innerferencija: Dry and oil free according to ISA-57.0.01-1996 quality standard for instrument air Innerferencija: Columatic, 2-point; frequency freely programmable Kathracija: Automatic, 2-point; frequency freely programmable Kivec: 20 minuzes Total Cr (ditution + 5 min.) Bain and ababidity interfere. Fass. oil, proteins, surfactants and at. 30 minuzes Total Cr & Cr(VI) Klasa zašitic: Analyser cabinet: IP44 / Panel PC: IP65 Kvaliteta uzorka: Handyser cabinet: IP44 / Panel PC: IP65 Kvaliteta uzorka: Usali scalito: Galvanisced steel, powder coated Miera metoda: Colorimetric measurement at 546 nm using diphenylcarbazide method, conform with standard method API4A 3500-Cr (8) Mjerni rang: Optional: 2 - 50 µg/L 2-50 µg/L Acto 2 - Sog/L (with internal dilution) 3.2 - 50 µg/L Model: 2.30 VAC, 5060 Hz Apipainie: 2.30 VAC, 5060 Hz Max, power consumption: 440 VA Olvodo: Monephere: presure, vented, min, 632 mm Parametor: Chronium, total Parametor: Cononium, total Researt Requirements: Keep between 10 - 30 °C Noispiere: Sculi Chronium A	Earth connection:	Dry and clean earth pole with low impedance (< 1 Ohm) using an earth cable of > 2.5 mm^2
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Interferencija :I no (III), mercury > 20 mg/L, molybdenum > 20 mg/L, vanadium > 5 mg/L. Large amounts of colour and turbidity interfee. Fass, oil, proteins, surfactants and tar.Kalibracija:Auromatic, 2-point, frequency freely programmableKivete:20 minutes Total Cr & Cr(VI)Kasa zašitie:Analyser cabinet: IP44 / Panel PC: IP65Kvalitet auzoka:Maximum particle size 100 µm, < 0.1 gL; Tubidity < 50 NTU	Granica detekcije:	$\leq 2 \ \mu g/L$
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Sol minutes Total Cr & Cr(V)Klasa zaštite:Analyser cabinet: IP44 / Panel PC: IP65Kvaliteta uzorka:Maximum particle size 100 µm, < 0.1 g/1; Turbidity < 50 NTU	Kalibracija:	Automatic, 2-point; frequency freely programmable
Klas zåštite:Analyser cabinet: IP44 / Pan PC: IP65Kvaliteta uzorka:Maximum particle size 100 µm, < 0.1 g/L; Turbidity < 50 NTU	Kivete:	20 minutes Total Cr (dilution + 5 min.)
Kvalitera uzorka:Maximum particle size 100 µm, < 0.1 g/L; Turbidity < 50 NTUMasa:25 kgMaterijal:Hinged part: Thermoform ABS, door: PMMAWall section: Galvanised steel, powder coatedColorimetric measurement at 546 nm using diphenylcarbazide method, conform with standard method APHA 3500-Cr (8)Mjerni rang:10 -500 µg/L CrMjerni rang:Optional:2 - 50 µg/L2-50 µg/L3 - 50 µg/L2-50 µg/L3 - 50 µg/L3-250 µg/L4 - 125 µg/L3-250 µg/L4 - 125 µg/L3-250 µg/L5 - 50 µg/L3-250 µg/L6 - 2 mg/L (with internal dilution)Addel:1-10 mg/L (with internal dilution)Model:230 VAC, 50/60 Hz10 vAC, 50/60 Hz120 VAC, 50/60 Hz10 vAcc, 50/60 HzMax. power consumption: 440 VAOdvod:Atmospheric pressure, vented, min. Ø 32 mmParametar:100 -300 mL/minPrecision:8 teer than 2% clul scale range for standard test solutionsProtok uzorka:100 -300 mL/minReagent Requirements:Keep between 10 -30 °CSolg u pretincu:Kz2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x MountingProtok uzorka:100 -300 mL/minReagent Requirements:Keep between 10 -30 °CSolg u pretincu:Kz2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x MountingNordel:12 Chromium Analyser, Instruction Manual, 1 x Dontekey, 1 x MountingProtok uzorka:10 -300 mL/minReagent Requirements:Keep betreen 10 -3		30 minutes Total Cr & Cr(VI)
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Materijal:Hinged part: Thermoform ABS, door: PMMAWall section: Galvanised steel, powder coatedMilerna metode:Colorimetric measurement at 546 nm using diphenylcarbazide method, conform with standard method APHA 3500-Cr (8)Mjerni rang:Optional:VarianceOptional:2 - 50 pg/L Cr2 - 50 pg/L4 - 125 µg/L4 - 125 µg/L5 - 250 pg/L5 - 250 pg/L0 - 106 - 2 mg/L (with internal dilution)0 - 32 - 5 mg/L (with internal dilution)0 - 32 - 5 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)2 - 50 vG/C - 50 vG/D Hz1 - 10 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)2 - 10 vAC, 50/60 Hz1 - 10 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution) <td>Kvaliteta uzorka:</td> <td>Maximum particle size 100 μm, < 0.1 g/L; Turbidity < 50 NTU</td>	Kvaliteta uzorka:	Maximum particle size 100 μ m, < 0.1 g/L; Turbidity < 50 NTU
Wall section: Galvanised steel, powder coatedMjerna metoda:Colorimetric measurement at 546 nm using diphenylcarbazide method, conform with standard method APHA 3500-Cr (B)Mjerni rang:10 - 500 µg/L CrMjerni rang:Optional: 2 - 50 µg/L2 - 50 µg/L4 - 125 µg/L4 - 125 µg/L5 - 250 µg/L5 - 250 µg/L5 - 250 µg/L6 - 10 µg/L (with internal dilution)0.32 - 5 mg/L (with internal dilution)0.32 - 5 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)1 - 2001Napajanje:230 VAC, 50/60 Hz1 - 200 VAC, 50/60 HzParametar:Precision:Parametar:Protok uzorka:100 - 300 mL/minRaggent Requirements:Keep between 10 - 30 °CSto je u pretincu:Brackets, 3 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)	Masa:	25 kg
Mjerna metoda:Colorimetric measurement a 546 mm using diphenylcarbazide method, conform with standard method APHA 3500-Cr (B)Mjerni rang:10 - 500 µg/L GrVigena irang:Optional: 2 - 50 µg/L2 - 50 µg/L2 - 50 µg/L4 - 125 µg/L5 - 250 µg/L5 - 250 µg/L0.16 - 2 mg/L (with internal dilution)0 - 32 - 5 mg/L (with internal dilution)0.32 - 5 mg/L (with internal dilution)Model:E22001Napajanje:230 VAC, 50/60 Hz10 - 0x/L (Solfe Hz1.02 VAC, 50/60 Hz10 - Napsheric pressure, vented, min. Ø 32 mmPrecision:Atmospheric pressure, vented, min. Ø 32 mmPrecision:Beter than 2% full scale range for standard test solutionsPrecision:Color JunimReagent Requirements:Keep between 10 - 30 °CŠoj e u pretincu:Soj o Color Solution JunimStoj e u pretincu:Sol Color Solution Junim	Materijal:	Hinged part: Thermoform ABS, door: PMMA
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Note0.16 - 2 mg/L (with internal dilution)0.32 - 5 mg/L (with internal dilution)1 - 10 mg/L (with internal dilution)Nodel:E22001Napajanje:230 VAC, 50/60 Hz120 VAC, 50/60 Hz120 VAC, 50/60 HzMax. power consumption: 440 VAOdvod:Atmospheric pressure, vented, min.Ø 32 mmParametar:Chromium, totalPrecision:Better than 2% full scale range for standard test solutionsProtok uzorka:No - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:E22001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Glass Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)		4 - 125 μg/L
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Idax. power consumption: 440 VAOdvod:Amospheric pressure, vented, min. Ø 32 mmParametar:Chromium, totalPrecision:Better than 2% full scale range for standard test solutionsProtok uzorka:100 - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Acid, Persulphate & Buffer Solution)	Napajanje:	230 VAC, 50/60 Hz
Odvod:Atmospheric pressure, vented, min. Ø 32 mmParametar:Chromium, totalPrecision:Better than 2% full scale range for standard test solutionsProtok uzorka:100 - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)		120 VAC, 50/60 Hz
Parametar:Chromium, totalPrecision:Better than 2% full scale range for standard test solutionsProtok uzorka:100 - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)		Max. power consumption: 440 VA
Precision:Better than 2% full scale range for standard test solutionsProtok uzorka:100 - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)	Odvod:	Atmospheric pressure, vented, min. Ø 32 mm
Protok uzorka:100 - 300 mL/minReagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)	Parametar:	Chromium, total
Reagent Requirements:Keep between 10 - 30 °CŠto je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)	Precision:	Better than 2% full scale range for standard test solutions
Što je u pretincu:EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)	Protok uzorka:	100 - 300 mL/min
Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)		Keep between 10 - 30 °C
	Što je u pretincu:	Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer
	Temperatura prostora:	10 - 30 °C ±4 °C deviation at 5 - 95% relative humidity (non-condensing)

Temperatura uzorka:	10 - 30 °C
Uzorak: tlak:	By external overflow vessel
Validation:	Automatic; frequency freely programmable

Što je u pretincu

EZ2001 Chromium Analyser, Instruction Manual, 1 x Double Bit Door Key, 1 x Mounting Brackets, 3 x empty 2.5L Reagent Containers with Fittings (for Acid, Persulphate & Buffer Solution) and 1 x empty 2.5L Glass Reagent Container with Fittings (for Colour Solution)