



## quality control ELGA PURELAB Ultra Analytic

### Images



### Product details

|                              |                        |
|------------------------------|------------------------|
| <b>Category:</b>             | quality control        |
| <b>Machine:</b>              | PURELAB Ultra Analytic |
| <b>Machine code:</b>         | 12-923                 |
| <b>Manufacturer:</b>         | ELGA                   |
| <b>Year of construction:</b> | 2005                   |

### Description



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#### ELGA PURELAB Ultra Analytic

The new PURELAB Ultra system is the intelligent ultrapure water system for most critical applications. It differs from other systems by a multitude of innovative and unique quality features and sets new standards in the production of ultrapure water of 18.2 MOhm-cm and higher.

Maximum inorganic purity through unique PureSure system

Real-time TOC monitoring provides reliable information on organic quality in two-second intervals

Economical operation with very high product water safety thanks to PureSure system

Constantly low germ content due to complete disinfection of all water-contacting components

Product water specifications

Flow rate 2.0 l/min max.

Cartridge capacity (LC182): Litres with 18.2 MOhm-cm

Dimensions and weight: Height 490 mm (19.3") x Width 410 mm (16.2") x Depth 365 mm (14.4")  
15.0 kg (33.1 lb)

Inlet water pressure: 0.7 bar (10 psi) maximum

Main connection: 100 - 240 V AC, 50 - 60 Hz