



The DDL2 Dental RO System

An under sink filtration unit providing pure R.O. and De ionized water suitable for autoclaves, **Decontamination rooms and DUWLs.**

The DDL2 RO System provides a consistent supply via a separate tap.

Mains water is fed to the DDL2 R.O system, then forced through pre-filters and a semi permeable membrane via a booster pump.

The resulting water is a very pure quality.

Alkaline Earth minerals which cause “furring” are removed. Chlorides/Phosphates & Silicates which cause corrosion are removed.

The DDL2 is supplied with a portable TDS/Micro Siemens test meter to check water quality.



Technical Data - DDL2 RO

Dimensions

Plus Storage tanks as required.
W 33 x D 21 x H 40 cm - Weight 8KG
Fits conveniently in a cupboard, either upright or on its side

Can be sited on work surface if required

Power consumption-

Standard 240 v AC mains

Wattage 1 Amp auto shut off when storage tanks are full

Water Production

Up to 300 litres per day

Water stored in sealed storage tanks for fast dispensing.

Washer disinfectors

Can be connected to final rinse on washer disinfectors *

THE DDL TAC WATER SOFTENER IS NOW AVAILABLE...Ask for details.

Accreditations



[See also our Q&A sheet](#)

Dispensing tap

Separate dispensing tap included.



Maintenance

Filter change generally required once per year unless high usage requirement or reduced inlet water quality .

This is done by our professional engineers

Installation

Nationwide service with our professional engineers .

WRAS approved double non return valve on inlet to comply with water regulations

Quality Assurance Testing

Portable meter left at practice for testing TDS /Micro Siemens water quality.

All our filters are manufactured by a water quality standard member .

*Check with us for compatibility

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