

# Dissection, Dissolved Oxygen Meters

Aa

Bb

Cc

Dd

Ee

Ff

Gg

Hh

Ii

Jj

Kk

Ll

Mm

Nn

Oo

Pp

Qq

Rr

Ss

Tt

Uu

Vv

Ww

Xx

Yy

Zz

D561-815



## Chain and Hooks

Catalogue No	Description	Pack qty.
<b>D561-815</b>	Chain and hooks	10

D561-833



D561-831

## Dissecting Board, Wooden with Framed Edge

Catalogue No	Description	Dimensions (wxhxd), mm
<b>D561-831</b>	Dissecting board	462 x 300 x 17
<b>D561-833</b>	Dissecting board	550 x 400 x 17

D561-866

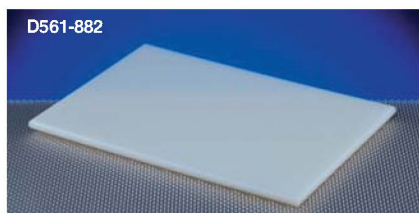


## Dissecting Dish, Aluminium

Heavy gauge, rectangular aluminium dish with wide lip.

Catalogue No	Dimensions, mm
<b>D561-866</b>	260 x 360 x 9

D561-882



## Cutting Board

- Non-absorbent and easy to clean
- Autoclavable with good chemical resistance

Catalogue No	Overall dimensions (lxbxh), mm
<b>D561-882</b>	300 x 210 x 9

## Dissolved Oxygen Meter, Hand Held, EcoScan DO6

D599-062



- This economically priced Dissolved Oxygen meter is ideal for a range of applications both in the lab and field
- User customisation of the following settings:
  - Auto-off and HOLD function
  - % Saturation
  - mg/l or ppm mode
  - temperature compensation
  - barometric pressure & salinity correction
- Supplied with a rubber boot to protect the meter from accidental damage. The hinge at the back allows for easy benchtop viewing
- Supplied with a Galvanic Electrode that allows for instantaneous measurements and is optimised for stable response. It requires little maintenance and has a built-in sensor for automatic temperature compensation
- Custom built carrying case provides compact and convenient storage of meter and accessories

Catalogue No	<b>D599-062</b>		
Parameter	mg/l (ppm)	% saturation	Temperature
Range	0.00 to 20.00 mg/l (ppm)	0.0 to 200.0%	-0.0°C to 50.0°C
Resolution	0.01 mg/l (ppm)	0.1%	0.1°C
Accuracy	±1.5% full scale		±0.5°C
Calibration	1 point (100% air saturation or in air saturated water); plus separate mg/l (ppm) offset		±5.0°C; ±9.0°F (0.1°C increments)

## Replacement Electrode for EcoScan DO6

Catalogue No	Description
<b>D599-068</b>	Replacement galvanic dissolved oxygen electrode with ATC, 3m cable

For calibration standard solutions please turn to page 207.