

ations	Mi605
O ₂ % Saturation O ₂ Temp	0.0 to 45.00 mg/L (ppm) 0.0 to 300% 0.0 to 50.0°C / 32 to 122°F
O ₂ % Saturation O ₂ Temp	0.01 mg/L (ppm) 0.1% 0.1°C
O ₂ % Saturation O ₂ Temp	±1.5% Full Scale ±1.5% Full Scale ±0.5°C
O ₂ % Saturation O ₂ Temp	±0.3 mg/L (ppm) ±3.5% ±0.5°C
	automatic in saturated air
	automatic, from 0 to 50°C / 32 to 122°F
	0 to 4000 m; 100 m resolution 0 to 80 g/L; 1 g/L resolution
isation	MA840 (included)
	0 to 50°C / 32 to 122°F; max RH 100%
	1 x 9V alkaline (included)
	approx. 100 hours of use
	after 4 hours of non-use
	200 × 85 × 50 mm
	280 g (with battery)
	02 % Saturation O2 Temp

Hard Carrying Case

Mi605 is supplied complete in a hard carrying case complete with a D.O. probe, spare membranes, calibration solutions, battery and instruc-

Accessories

Refilling Electrolyte solution, MA9071

230 ml bottle

MA841 Spare membrane (5 pcs)

MA840 D.O. Probe













Ordering Information

Mi605 is supplied complete with MA840 polarographic D.O. probe with 3 meters cable, 2 spare membranes, 20 mL bottle of electrolyte solution, rugged carrying case, 9V battery and instructions



FieldTech Solutions

Tel - +61 3 9676 9664

37 Wirraway Drive, Port Melbourne, VIC.3207 Email - sales@fieldtechsoln.com