

Syland SIMPLAIR-S

Simple, portable and economically priced meter for all purposes



- *Small, light, minimum of maintenance*
- *Simple air calibration in the atmosphere*
- *Safe and reliable*
- *Easy handling*
- *9V battery operated*

Model summary

O₂





Technical Data

O ₂ -Measuring range:	0,0 - 20,0 ppm dissolved O ₂
O ₂ -Accuracy:	± 1 % of full-scale point
°C-Measuring range:	0,0 - 50,0 °C
°C-Accuracy:	± 0,1 °C, automatic temperature compensation
Recorder output:	0,0 - 20,0 ppm / 0 - 200 mV
Power supply:	9 V Block
Burden:	> 100 KΩ
Display:	13 mm high, 3-1/2-digit LCD
Sensor:	active Syland sensors
Calibration:	air calibration in the atmosphere
Housing:	PVC housing, protection categorie IP 65
Dimensions:	H x W x D: approx. 100 x 160 x 50 mm
Weight:	approx. 0,5 kg
Carrying case:	H x W x D: approx. 105 x 320 x 300 mm; weight approx. 0,9 kg


Delivery Range

The Syland model SIMPLAIR-S is undergoing a thorough quality control and calibration before delivery and includes service material, a detailed instruction manual and an upholstered carrying case.

Standardly equipped with a sensor 4000-E with 2 m cable.

Technical details are subject to change. Errors excepted.

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Would you like more detailed information or do you have specific requests? Contact us - we assist you!

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