Turbidity Meter HI93703-C

HANNA

- ◆ Microprocessor controlled
- ◆ LED light source
- ◆ Automatic range selection
- ◆ Two line LCD with error codes, messages and self diagnosis
- ◆ Battery saving auto shut-off after 5 minutes of non-use
- ◆ Supplied with non-toxic calibration standards
- ◆ Non-volatile memory of last calibration data

Ranges (resolution)	FTU*	0.00 to 50.00 (0.01) 50 to 1000 (1)
Accuracy		±0.5 FTU or ±5% reading - whichever is greater
Calibration	FTU*	Automatic at 0, 10 and 500
Light source		LED
Display		Two line LCD
Power		4 x 1.5V AA batteries
Overall L x W x D mm		220 x 82 x 66
Weight	g	510

* FTU (Formazine Turbidity Unit). 1FTU = 1NTU.

Turbidity Meter, Hanna HI93703-C
As described. Supplied with non-toxic 0 FTU and 10 FTU calibration solutions in packs of 30ml, two cuvettes, batteries, instruction manual and carrying case.
WT095-10   HI93703-C

Accessories and Spares
DT369-12   Spare measurement cuvettes, pack of 4
WT097-12   Calibration solution, 0FTU, pack of 30ml
WT097-16   Calibration solution, 10FTU, pack of 30ml
BL610-15   Battery, 1.5V (4 required)

Minikits

Lovibond®

Lovibond® Minikits
Titrimetric test kits supplied in compact box containing step-by-step instructions and all equipment and reagents for an average of 40 tests.

	Ref.	Test	Range mg/l
WT150-30	AF 413	Alkalinity, Total	0 to 500
WT154-10	AF 416	Calcium Hardness	0 to 500
WT160-10	AF 418	Chloride	0 to 5000
WT180-30	AF 424	Hardness, Total	0 to 500
WT180-40	AF 423	Hardness, Yes/No	4.8 or 20
WT204-20	AF 431	Sulphate, (Turbidity)	0 to 3000
WT208-20	AF 435	Sulphite, high range	0 to 500

Minikits

WT095 in use