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Myron TPH1 Myron L TechPro II

★★★★★ 5 (1 Reviews) | Model: Myron L TPH1



List Price: ~~\$1,049.50~~
Your Price: \$864.29
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In Stock: 2

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TechPro II, TPH1, Measuring Conductivity, TDS, pH and Temperature

- TPH1 Myron L TechPro II
- IP67/ NEMA 6 Waterproof & Buoyant
- Measures 0 - 14 pH
- User-replaceable, Long-Life Internal pH Sensor
- Auto Temperature Compensation to 25°C / 77°F
- Keypad Calibration
- 0 - 20,000 µS / ppm
- Long Life Internal Electrodes
- Full 4 Digit Display
- Memory storage (20 readings)
- User-Friendly

[View Product Details](#)

Frequently Bought Together



- This Item** | **\$864.29** - Myron L TPH1 TechPro II, TPH1, Measuring Conductivity, TDS, pH and Temperature
- ☒ + Include | **\$155.24** - Myron L PKP Porta-Kit For TH1
 - ☒ + Include | **\$171.29** - Myron L PKUU Ultrameter II Hard Case and Solutions Kit

Bundle Price:
\$1,190.82

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Description

TPH1 Myron L TechPro II

Obtain reliable and accurate measurements of your water source with the value-priced TechPro II™. Ideal for water treatment testing as well as other industrial and commercial applications, these instruments reflect Myron

Manuals/Guides

- Manuals
- [User Manual](#)

Spec Sheets

L’s 40-plus years experience designing and building quality conductivity, TDS and pH measuring instrumentation.

- [Data Sheet](#)

Portable & easy to use

The TechPro II is handheld, lightweight and simple to operate. Measuring conductivity, TDS, pH and temperature, the highly stable circuitry delivers the accurate readings needed to assure product quality, prevent equipment damage or verify inline instrumentation in a wide range of applications. The TPH1 and TH1 are designed with an internal pH sensor to prevent breakage and prolong the sensor’s useful life. The rugged, waterproof case on all three models protects the electronics of the instrument and fits comfortably in your hand. TechPro II also features auto shut-off to prolong battery life.

Industrial and commercial users all over the world rely on Myron L’s proven quality instruments for their water measurement needs.

APPLICATIONS:

- Boilers & Cooling Towers
- Reverse Osmosis
- Fountain Solutions
- Swimming Pools & Spas
- Plating and Parts Washing
- Pulp and Paper
- Water/Wastewater Treatment
- Aquaculture
- Agriculture
- Process Control
- Food & Beverage
- Plus many more!

Benefits:

- Saves Time
- Saves Money
- Ensures Product Quality

Manufacturer Specs

Display	4 Digit Liquid Crystal Display
Dimensions	196 x 68 x 64 mm/7.7 x 2.7 x 2.5 in.
Weight	320 g/11.2 oz.
Case/Cell material	ABS
Cond/TDS cell capacity	5 ml/0.2 oz.
pH sensor well capacity	1,2 ml/0.04 oz.
Power	9V alkaline battery
Battery life	>100 hours (5000 readings)
operating/storage Temperature	0 – 55°C/32 – 132°F
Protection ratings	IP67/NeMA 6 wATeRPROOF



DELHORST
INSTRUMENT CO.
WHEN ACCURACY IS THE POINT

BD-2100 Package
Designed to check moisture levels in wood, concrete, EIFS, drywall, and more.

Includes:
Carrying Case

SHOP NOW



Thermo
SCIENTIFIC

Cimatec Stirring Hotplates

Precise stirring control and exceptional safety and temperature performance

SHOP NOW

Parameters	
Conductivity	0 – 9999 µS 10 – 20.00 mS
TDS	0 – 9999 ppm 10 – 20.00 ppt
pH	0 – 14
TC - 25°C/77°F	0 – 71°C 32 – 160°F
ACCURACY	
Conductivity/TDS	±1% of reading
pH	±0.02 pH
Temperature reading	±0.1°C/F

Tech Specs

Test Equipment General Attributes

IP Rating	IP67
Product Height	2.5 IN
Product Length	7.7 IN
Product Width	2.7 IN
HTS/Schedule B Number	9027.80.8090
ECCN Number	EAR99
Battery Type	Other
Shipping Height	4.25 IN
Shipping Length	9.50 IN
Shipping Width	5.25 IN

Myron L TPH1 Product Reviews

5★

Out of 5

Average Customer Review

[View All Reviews](#)

5 stars (1)

4 stars (0)

3 stars (0)

2 stars (0)

1 star (0)

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✔ Recommend to a Friend

Sr. Facilities Eng.

★★★★★ 5.0

Great Product, Good Price A

Jose E. Lopez on Oct 14, 2016

