

Starter pen meters provide what should be expected of a small, economical pen meter: simple, fast, straightforward, no-frills operation time and time again. With durable ABS housing, a protective sensor cap, and automatic shutdown feature that preserves battery life, Starter pen meters can endure consistent use in rugged environments.



**Manufacture:** Ohaus

**SKU:** 30073972

**UPC:**

B00SHLP8AG

**Weight:** 2.00 lb

Free Ground Shipping  
within the 48  
continental US States

**Please Call  
(800)832-0055**

## Features

### Accurate Electrochemistry Measurement At Your Fingertips

Starter pen meters provide what should be expected of a small, economical pen meter: simple, fast, straightforward, no-frills operation time and time again. With durable ABS housing, a protective sensor cap, and automatic shutdown feature that preserves battery life, Starter pen meters can endure consistent use in rugged environments.

Equipped with a wrist strap that prevents unintentional dropping, Starter pen meters are feature an IP67 waterproof design that can prevent water damage when dropped in to liquid. After more than a century of perfecting the art of measurement through our durable weighing products, OHAUS precision is now available in a line of pen meters that provide accurate measurement of pH, oxidation-reduction potential (ORP), conductivity, salinity, and total dissolved solids (TDS). Starter pen meters are the economical option when you are simply looking for meters that will provide accurate measurement without restriction.

### Small but Productive Conductivity Meters

Starter pen meters are the choice for basic testing needs of the total ionic concentration within a solution. With six models that can measure within three different conductivity ranges, there is a Starter conductivity meter for every application that requires portable operation and quick results.

	ST20C-C	ST20C-B	ST20C-A
<b>Model</b>			
<b>Range</b>	0.00 - 19.99 ms/cm	0 - 1999 $\mu$ s/cm	0.0 - 199.9 $\mu$ s/cm
<b>Resolution</b>	10 $\mu$ s/cm	1 $\mu$ s/cm	0.1 $\mu$ s/cm
<b>Accuracy</b>	$\pm$ 1.5% FS	$\pm$ 1.5% FS	$\pm$ 1.5% FS
<b>ATC</b>	With Temperature Display	With Temperature Display	With Temperature Display
<b>Display</b>	Dual	Dual	Dual
<b>Automatic Shutdown</b>	6 minutes of Non-Use	6 minutes of Non-Use	6 minutes of Non-Use
<b>Battery</b>	4 AG13 1.5V Micro Alkaline Battery	4 AG13 1.5V Micro Alkaline Battery	4 AG13 1.5V Micro Alkaline Battery
<b>Size/Weight</b>	185 x 45 x 38 mm 110g	185 x 45 x 38 mm 110g	185 x 45 x 38 mm 110g
<b>Model</b>	<b>ST10C-C</b>	<b>ST10C-B</b>	<b>ST10C-A</b>
<b>Range</b>	0.00 - 19.99 ms/cm	0 - 1999 $\mu$ s/cm	0.0 - 199.9 $\mu$ s/cm
<b>Resolution</b>	10 $\mu$ s/cm	1 $\mu$ s/cm	0.1 $\mu$ s/cm
<b>Accuracy</b>	$\pm$ 2.5% FS	$\pm$ 2.5% FS	$\pm$ 2.5% FS
<b>ATC</b>	Without Temperature Display	Without Temperature Display	Without Temperature Display
<b>Display</b>	Single	Single	Single
<b>Automatic Shutdown</b>	6 minutes of Non-Use	6 minutes of Non-Use	6 minutes of Non-Use
<b>Battery</b>	4 AG13 1.5V Micro Alkaline Battery	4 AG13 1.5V Micro Alkaline Battery	4 AG13 1.5V Micro Alkaline Battery
<b>Size/Weight</b>	185 x 45 x 38 mm 110g	185 x 45 x 38 mm 110g	185 x 45 x 38 mm 110g

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