







• Six models that can measure within three different conductivity

• For every application that requires portable operation and quick results

• Simple operation in a slim and portable design

• Durably constructed to withstand wear and tear resulting from repetitive use

• Equipped with a wrist strap that helps to prevent unintentional dropping

• Constructed with an IP67 waterproof design that can prevent water damage when accidentally dropped into liquid

• Automatic shutdown after 15 minutes of inactivity preserves battery life

• Operates using four (4) AG13 1.5V Micro Alkaline batteries

• Accuracy: +/-1.5% FS

• Dimensions: 185 x 45 x 38 mm

• Weight: 110 g

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 08:06: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
669- 10057-EA	Ohaus ST10C-A Starter Conductivity Pen Meter, 0.00 to 19.99 mS/cm range, 10 uS/cm resolution - 1 ea Range: 0.0 to 199.9 μS/cm Resolution (μS/cm): 0.1 Display: Single 	Sign In	Ohaus	30073972			EA
669- 10060-EA	Ohaus ST10C-B Starter Conductivity Pen Meter, 0 to 1999 uS/cm range, 1 uS/cm resolution - 1 ea Range: 0 to 1999 μS/cm Resolution (μS/cm): 1 Display: Single 		Ohaus	30073973			EA
669- 10063-EA	Ohaus ST10C-C Starter Conductivity Pen Meter, 0.0 to 199.9 uS/cm range, 0.1 uS/cm resolution - 1 ea Range: 0.00 to 19.99 mS/cm Resolution (μS/cm): 10 Display: Single 		Ohaus	30073974			EA
669- 10075-EA	Ohaus ST20C-B Starter Conductivity Pen Meter with Temperature Display, 0 to 1999 uS/cm range, 1 uS/cm resolution - 1 ea Range: 0 to 1999 µS/cm Resolution (µS/cm): 1 Display: Dual 		Ohaus	30073976			EA