



## Acidification/Cleaning Unit for Amperometric Sensors

**Product #:** LZY051  
**AED Price:** Contact Hach  
**Call for ship date**

Many amperometric processes have optimal pH ranges in which they will be most accurate and produce the best results. Adding an acidification/cleaning unit onto instruments such as the CL10 sc can help to ensure that samples stay range that is favorable for measurement.

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### Specifications

Cable length:	1 m digital
Depth panel:	107 mm
Flow:	Min 0.24, max. 1 mL/min
Fuse:	T, 250 mA, 250V
Height (panel):	270 mm
Material:	PEHD (high-density polyethylene)
Power requirements (Voltage):	12 V DC
Process connection:	0.125 " NPT (for tube fittings)
Special notes:	Components: <ul style="list-style-type: none"><li>• Panel with pump, on/off switch, and junction box</li><li>• Rubber sealing plug</li><li>• Relay voltage barrier for sc100</li></ul> Tubing kit: <ul style="list-style-type: none"><li>• Pump tubing, high-flow, 1.52mm, with tube fittings</li><li>• Pump tubing, low-flow, 0.76mm, with tube fittings</li><li>• Tygon tubing,</li></ul>
Volume:	10 L chemicals not supplied
Warranty:	24 months
What's included?:	Acidification Unit, Carboy, 1 M digital extension cable, Tubing Kit, and Instructions.
Width:	250 mm

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Acidification Unit, Carboy, 1 M digital extension cable, Tubing Kit, and Instructions.