





SKC Universal Sample Pumps

An SKC Classic with Flows to 5 L/min (ATEX models to 4 L/min)

Deluxe — The Programmable Solution

- Built-in high-accuracy timer: Sample duration readout and convenient hold feature
- Automatic fault shutdown/time retention: Ensures sample integrity upon low battery or excess back pressure
- Delayed start: Set number of minutes to elapse until sample start
- Timed shutdown: Set number of minutes of operation until shutdown
- Intermittent sampling: Extend short-term samples over an extended period to meet TWA requirements with fewer samples
- Extended intermittent sampling up to 7 days ideal for fenceline monitoring!



Deluxe Sample Pump (PCXR8 and PCMTX8)

Chargers

Small and lightweight chargers provide the ultimate in battery charging convenience for NiMH and NiCad batteries.

See pages 32-33 for details.

Enhanced — The Compliance Solution

- Automatic fault shutdown and time retention: Pump shuts down and retains sampling time when battery is low or there is excessive back pressure to ensure sample integrity
- High-accuracy timer: Built-in timer provides instant readout of sampling duration. A convenient hold feature allows for breaks.



Enhanced Sample Pump (PCXR4 and PCMTX4)

Tech Tips

▶ Low Flow (5 to 500 ml/min)
Sampling: SKC Universal
Sample Pumps feature a built-in
low flow pressure regulator that
allows for low flow sampling
in the 5 to 500 ml/min range.
This feature, easily accessed on
the top of the pump, eliminates
the need for a CPC so that only
an adjustable low flow tube
holder is needed for low flow
sampling.

Standard — The Economical Solution

This turn-on-and-go sample pump is economical and easy to use. Designed for rugged industrial environments, this sample pump delivers compensated flow for accurate air volumes without frequent sampler adjustments.



Standard Sample Pump (44XR and 44MTX)

For ordering information on pumps, kits, and accessories, see page 22.

For Accessories

Tube Holders	pages 46-47
Flowmeters	
Filter Holders	page 78
Kit Cases	