

CVE-07-PC-3

Built tough for tough duty

The Model CVE-07-PC-3 is QCEC's trademark portable wastewater sampler. It relies on proven vacuum pump technology to deliver better sample integrity and more reliable performance than samplers equipped with peristaltic technology. The QCEC-VAC pump also exceeds EPA transport velocity requirements, generates a stronger purge and provides an industry-leading lift of 28 feet!

Don't be fooled by its size. The lightweight portable sampler is big on performance and provides constant high-velocity volume sampling of wastewater and effluents from sewers, flumes, manholes, etc. It relies on QCEC's proven durable vacuum/pressure pump technology and a **two-year warranty** is standard.

General specifications:

- Sample system: vacuum/pressure pump
- Vertical lift: 28 ft
- Sample transport velocity: greater than 2.0 ft/sec at 20 ft
- Sample volume: 50-500 ml
- Power requirements: 12 VDC
- 5-gallon polyethylene composite container with full-bottle shut-off
- 20 ft of 3/8" ID intake tubing

Standard controller features:

- Pre-sample/post-sample purge
- 50-500 ml sample
- Contact pulse control
- Timed-interval sampling



Patent Pending

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