

Q-VAC™ 100

Wet Vacuum Swiftly Cleans Up Industrial Spills AND Removes Coolant from Sumps!

The hard-working Q-VAC™ 100 wet vacuum thoroughly suctions all types of wet industrial spills to maintain safety and removes coolant from machine sumps for optimal equipment operation. It gets the job done quickly, quietly, and virtually maintenance-free, running on compressed air.

Mounts to Your Standard Drum

Easy-to-use and highly reliable, the Q-VAC 100 pumps liquid directly into a standard closed-top drum for convenient storage or recycling. A liquid overflow shutoff valve ensures vacuum automatically turns off when the drum is full.

Ideal for Multiple Applications

- Complete kits available
- Vacuum oil, coolant, and other floor spills
- Empty coolants from sumps
- Remove surface decontaminates from process baths
- Empty tanks and drain pits
- Vacuum containers and vats absolutely dry

More Q-VAC 100 Advantages:

- Minimizes use of absorption materials
- Fits on a standard 55 gal., closed top drum
- Requires no filters
- No moving parts to break or replace

Complete with Hose and Accessories

2 piece chrome metal handle kit for floor nozzle

Crevice tool for complete coolant sump drainage

Venturi pump in solid aluminum with silencer

90° drum connection w/quick connect hose fitting

6.5' ultra flexible suction hose

Floor attachment with rubber glides



ABANAKI®

Connect compressed air and go. When drum is full, it can be sent for incineration, storage or recycling.



Q-VAC™ 100



Easily drains machine sumps

Q-VAC 100 Technical Specifications

Air flow @ 87 psi: 35 cfm
Compressor PSI
(minimum/optimum): 30/87 psi
Sound level: 82 dB(A)
Capacity (liquid): 24 GPM
Optimum Compressor: 10 HP

Optional Equipment

Explosion Proof Vacuum Kit
Part No. QVAC100-X



Open Top Drum Kit
Part No. QVAC100-OT

Q-VAC 100 Deluxe – Includes 55 gal. drum, drain valve, drum dolly, and Q-VAC 100
Part No. QVAC100DLX



Drum Dolly
Part No. QV1DD

Other Oil Skimming Products From Abanaki

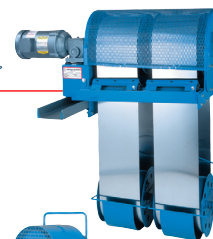
Model 4®

For Most Applications
 Single 8-inch wide belt (20.3 cm)
 Any length belt
 Capacity: 40 GPH (151.4 LPH)



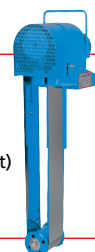
Model MB®

For High Volume
 Two to five 8-inch belts (20.3 cm)
 Any length belts
 Capacity: to 200 GPH (757.1 LPH)



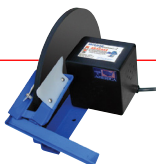
Tote-It® Portable

Portable for Moderate Capacity Applications
 Single belt: 2-inch or 4-inch (5.1 or 10.2 cm)
 Belt length: 1'-6" to 5'-0" (45.2 to 152.4 cm)
 Capacity: 6 GPH - 2" belt (15.1 LPH - 5.1 cm belt)
 12 GPH - 4" belt (22.7 LPH - 10.2 cm belt)



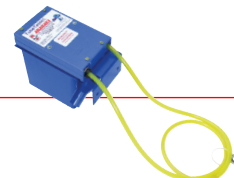
Disk Skimmer

Coolant Applications
 12", 18" or 24" disks
 Capacity: 1GPH



TubeTastic™ Tube Skimmer

Coolant Applications
 8", 12", 18", 24", or 30" tubes
 Capacity: 1.5GPH



ABANAKI® OIL SKIMMERS

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