

# Mercury QuikVac

## Features

- Ideally suited for safely collecting mercury droplets
- Replaceable 0.3 - 0.5 micron activated carbon filter
- Large capacity durable plastic recovery bottle
- Portable and lightweight



The Mercury QuikVac is the ideal tool for collecting both liquid mercury and mercury-contaminated particulate matter. Its compact size and light weight make it perfect for laboratory applications. The activated carbon filter traps the mercury vapors and exhausts clean, safe air back into the laboratory. Use it in and around vent hoods, and other areas where mercury spills may occur.

## Specifications:

Voltage:	115 / 230 VAC
Frequency:	50 / 60 Hz
Recovery Bottle	
Capacity:	250 mL
Weight:	9.4 lbs (4.26 kg)
Height:	7.5 in. (19.05 cm)
Length:	11.1 in. (28.26 cm)
Width:	6.9 in. (17.46 cm)
Part Number:	090-00000-00