

Welch GelMaster Gel Dryer Vacuum System

A room temperature vapor pump condenses the hot vapors from the gel dryer and traps them from the rest of the vacuum system, reducing the overall vapor load. A compact, highly efficient diaphragm pump acts as the primary vacuum source.

Rating: Not Rated Yet

Price

Sales price \$1,250.00

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Manufacturer [Welch](#)

Description

A room temperature vapor pump condenses the hot vapors from the gel dryer and traps them from the rest of the vacuum system, reducing the overall vapor load. A compact, highly efficient diaphragm pump acts as the primary vacuum source.

Includes: PVC vacuum tubing, hose clamps, detachable line cord, trapping medium, 218 CFM cooling fan

- Traps and condenses hot vapors from the gel dryer
- Reduces overall vapor load and minimizes pollution
- Easy to use and maintain
- Level sight indicates when the collected fluid needs to be drained

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