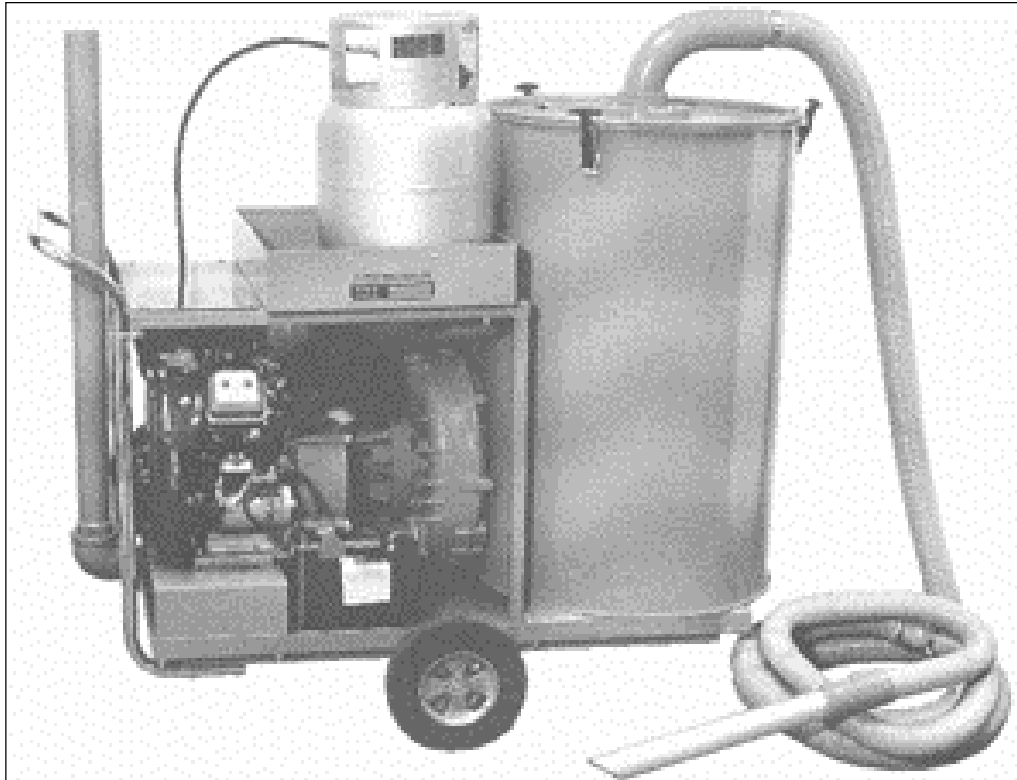


---

## CARY PROPANE POWERED PORTABLE VAC

---



The Cary (LP) Propane Powered Portable Vacuum System offers a new generation of Cary's highly reliable and efficient CARY SUPER VAC. The self-contained Vac was designed and engineered to provide the user with a highly mobile and powerful vacuum system that can be used in most areas of plant facilities without the requirement of the three phase electric power.

The Cary Propane Vac features:

- High Capacity 55 GALLON tank with fill capacity of 47 gallons.
- Unique, heavy duty, reusable collection bag that doubles as a high volume air filter.
- Disposable/reusable collection bag.
- Heavy-duty carrier, mounting is on a uniquely mobile, serviceable carrier.
- High performance suction and air flow.
- High reliability, a full year's warranty on the ring compressor and engine.
- Engineered to provide for efficient compacting of waste while in operation.

## CARY PROPANE PORTABLE VAC

DESCRIPTION	SPECIFICATIONS
Dead Head Vacuum:	12" H <sub>2</sub> O @ 38800 RPM Pump 105" H <sub>2</sub> O Set Point
Max. Air Flow:	290 CFM @3800 RPM Pump
Vacuum Pump:	Fuji VFC704Z-SD
Engine to Pump Drive:	Dual "V" Belt, 1.42 Ratio
Engine:	Briggs and Stratton, 16 HP Overhead Valve, 4 Cycle, V-Twin Cylinder with Electric Start, 12 Volt Generator, Oil Filter, Low Oil Pressure Light, and Hour Meter.
Engine Muffler:	Low Noise with a Spark Arrestor, US Forrest Service Approved.
Engine RPM:	2650 RPM with Mechanical Stop on High Speed
Fuel:	(LP) Propane with 20 lb. US indoor Approved Fuel Tank
Engine Propane Conversion:	Garretson or Beam Conversion Kit with Vacuum and Electric Solenoid Valve for Fuel Shut-Off
Vacuum Receiver:	FR-55 High Filtration Bag with Disposable/Reusable Collection Bags or Perforated Plastic Bags, Top Loading
Portable Carrier:	1000 lb. capacity

### STANDARD ACCESSORIES:

1 Ea	20 Ft. X 2-1/2 in. Hose	1 Ea	2 in. Aluminum Crevice Tool
1 Ea	8 Ft. X 2 in. Hose	1 Ea	2 in. Aluminum Bulk Tool
1 Ea	2 in. To 2-1/2 in. Hose Transition	1 Ea	5 Ft. X 2 in. Bulk Pick-Up Nozzle

