

ANVER's VPF-57-DCP Vac-Pack Vacuum Generator contains many of the same features as the standard VPF-57-AC Series but includes a heavy duty rechargeable 12 volt DC battery, making it suitable for handling non-porous loads. It is commonly used for special applications where AC power is not readily available.

Your choice of two plug-in, interchangeable control styles to suit your application:



Radio Control, 3 Button Attach/Release Pendant with Plug-In Receiver

Hand held device with attach, release and safety interlock push-buttons with plug-in receiver mounted on handlebar. Contact us for more information.



Plug-In 2 Button Attach/Release Control Pendant

Attach and release push-buttons located on control pendant with 10ft long coiled cord.



Generator shown with Radio Controls

Features

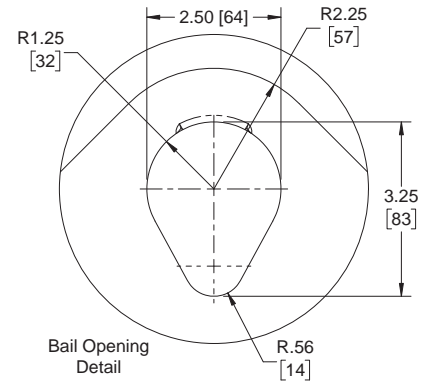
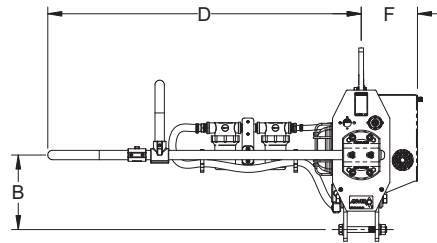
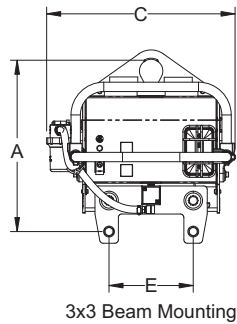
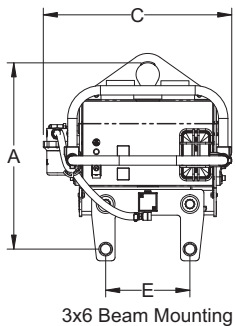
- **Vacuum Control Module**
A solid-state Vacuum Control Module combines all the required vacuum generator controls in one rugged unit. This controls all vacuum pump functions, safety lights and is fitted with a standard audible vacuum leakage warning system.
- **Energy Saver Technology**
A vacuum-controlled switch shuts off the vacuum pump when the pre-set vacuum level is reached, reducing wear and tear on the pump.
- **Easy to Replace Battery**
Battery can be easily removed for charging. We recommend purchasing a spare battery. Use one on the lifter, while charging the other for zero downtime.
- **Battery Gauge**
Gauge for battery charge level with hour meter.
- **Front Mounted Controls and Digital Gauges**
Digital vacuum gauges are mounted on front cover for continuous monitoring by operator. The power switch includes built-in circuit breaker.
- **Indicator Light**
Amber light indicates "power on" for Vac-Pack Vacuum Generator.
- **Ergonomic Adjustable Front Handlebar**
Easy to grasp, large loop handlebar enables the operator to easily and safely maneuver the attached load without touching the load itself. Handlebar can be adjusted for smaller size loads.
- **Vacuum Check Valve and Reservoir**
A check valve with vacuum reservoir helps to maintain vacuum if electrical power is interrupted, for safe handling of non-porous loads.

Maintenance

- **New Redesign Featuring New Vacuum Pump**
Updated for ease of inspection and replacement of key components, using quick disconnect and reusable fittings.
- **Easily Accessible Dual Vacuum Filters**
(2) Hi capacity air filters provides protection against pump damage. They are mounted on the front handlebar for easy routine inspection and cleaning.

General

- **Frame Construction**
The VPF-57-DCP Series has a fully welded frame with a vacuum reservoir and a lifting bail and beam mounting hardware. Standard for 3"x3" beam [9" hardware centers] with a structural lifting capacity rating up to 2,200 lbs (998 kg). Heavy Duty for 3"x6" beam [9" hardware centers] and reinforced lifting bail with a structural lifting capacity rating up to 4,400 lbs (1,996 kg).
- **Battery Specifications**
P/N: AGM-12V-12, 12 Volt/12 amp hour, sealed, rechargeable, AGM (Absorbed Glass Mat) battery can provide full 8 hour shift operation in many applications.
- **Recommended Battery Charger (CHARGER-DCP)**
Battery Charger, Smart Charge (12 VDC) (Sold Separately). You can use other chargers as long as it meets the above specifications.



Vac-Pack Model No.	VPF-57-DCP
Rated Load Capacity (3x3 Beams) [lbs (kg.)]	2200 (998)
Rated Load Capacity (3x6 Beams) [lbs (kg.)]	4400 (1996)
Unit Weight (3x3 Beams) [lbs (kg.)]	84 (38)
Unit Weight (3x6 Beams) [lbs (kg.)]	86 (39)
A Max. Headroom (3x3 Beams) [in. (mm)]	18 (457)
A Max. Headroom (3x6 Beams) [in. (mm)]	20 (508)
B Handlebar Height (3x3 Beams) [in. (mm)]	8 (203)
B Handlebar Height (3x6 Beams) [in. (mm)]	10 (254)
C Generator Width [in. (mm)]	20.38 (518)
D Handlebar Length [in. (mm)]	34 (864)
E Hardware Centers [in. (mm)]	9 (229)
F Vacuum Pump Depth [in. (mm)]	4.6 (117)
Generator Battery Power DC	12V DC, 12 Amp Hours
Energy Saver / Quiet Automatic Shut-Off	YES

Control Styles Available (Both are Plug-In & Interchangeable)

Part Number	Description
RCPK-ARI	Radio Control Kit for Vac-Packs, Attach/Release
EPK-AC/DC-AR	Pendant Control Kit for Vac-Packs, Attach/Release

Recommended Spare Parts	
Part Number	Description
BPR-57-DCP2	Battery Pack Replacement Kit, Plug-in, VPF-57-DCP Series
AGM-12V-12	Battery, 12Volt , 12 Amp Hours, Absorbed Glass Mat
34000267	Polarized Plug with Spades from Battery to Charger or VPF-57 Battery Vac-Pack
28100702	Battery Holder, Sheet Metal for VPF-57 Battery Vac-Packs
34000152	Pendant Coil Cable Replacement / Extension, 10 Ft. Long, Plug-In
UB-100	Utility Bar Assembly for 1" Dia. Handlebars (VPE1-GEN2 & BAE1-GEN2 / VPF-57-ACP & DCP Series)
21301151	Radio Control Transmitter Holster Assembly, Bolt-on for Utility Bar (Mounting Hardware Included)
21301152	Pendant Mounting Bracket Assembly, Bolt-on for Utility Bar (Mounting Hardware Included)
RCT-PCLIP	Plastic Belt Clip for RCT Transmitter
RCT-MCLIP	Metal Belt Clip for RCT Transmitter
RCT-SCREW	Belt Clip Screw for RCT Transmitter
RCT-NYLONCOVER	Protective Nylon Cover for RCT Transmitter