



a V25-012AD
V25-012AD+XT
V25-024AD



b V25-012MD
V25-024MD



c V25-012PO
V25-012PO+XT
V25-024PO

- Powder coating creates a durable and long-lasting finish that resists corrosion, withstands chipping, scratching, fading, and wearing
- Extreme Temperature Series (XT) models available -

Capable of operation in temperatures as low as -40°F (-40°C)

GPRO®

PROFESSIONAL GRADE

> Fuel Transfer Pump

25
GPM
94 L/min

24V
DC
Mobile

V25-024



Class 1, Div 2
PO = Class 1, Div 1

ELECTRICAL		PUMP HOUSING	
Input:	24V (dc)	Powder Coated Cast Iron	
Type:	Carbon Vane	MECHANICAL CONNECTIONS	
Current Draw:	20 amp	Inlet / Outlet:	1 in. NPT
Motor:	2000 RPM, 4/10 HP, UL Listed to US and Canadian Standards	Mounting:	2 in. NPT
PERFORMANCE		DISPENSING HOSE	
Flow Rate:	25 GPM (94 L/min)	18 ft. (5.5 m) x 1 in.	
Duty Cycle:	30 min. ON, 30 min. OFF	SUCTION PIPE	
OPERATING PRESSURE	20 psi (1.38 bar) - High Pressure	1 in. NPT, Telescoping to 40 in. (101.6 cm)	
OPERATING TEMPERATURE		POWER CORD	
-20°F to 125°F (-29°C to 52°C)		18 ft. (5.5 m), 10/2 AWG	
WARRANTY		5 Year Pump	

> Ordering Information

	Part No.	Model	Nozzle	Hose	Power Cord	Suction Pipe	Temperature Rating	
12V	a	170000-03	V25-012AD	Automatic	18 ft.	Installed	Included	-20° F (-29° C)
	b	170000-02	V25-012MD	Manual	18 ft.	Installed	Included	-20° F (-29° C)
	c	170000-01	V25-012PO	None	None	None	None	-20° F (-29° C)
	a	170000-06	V25-012AD+XT	Automatic	18 ft.	Installed	Included	Tested to -40° F (-40° C)
	c	170000-05	V25-012PO+XT	None	None	None	None	Tested to -40° F (-40° C)
24V	a	170001-03	V25-024AD	Automatic	18 ft.	Installed	Included	-20° F (-29° C)
	b	170001-02	V25-024MD	Manual	18 ft.	Installed	Included	-20° F (-29° C)
	c	170001-01	V25-024PO	None	None	None	None	-20° F (-29° C)

> Compatible Fluids

Designed, tested and approved for use with gasoline blends (up to E15), diesel fuel blends (up to B20) and kerosene.

> Pump Only Models

Additional compatible fluids: pump only models also support the use of aviation gasoline (AVGAS100LL) and kerosene grade (JET A).