

## DC Pumps



### By-Pass 3000

**F00342** 12 volt

**F00347** 24 volt

Battery powered pump, max output  
45 ltr/min.

### OPTIONAL EXTRAS

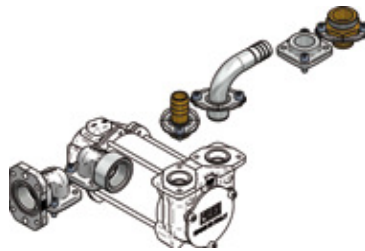
F16172

F16173



F16178

F16770



### Carry 3000

**F0022300C** 12 volt

**F0022400C** 24 volt

Battery powered pump c/w battery  
leads and switch, max output 45 ltr/min



### Battery Kits 3000

**F0022500C** 12 volt

**F0022600C** 24 volt

Battery powered pump kit c/w battery  
leads, switch, 4 mtrs hose, filter and  
nozzle. Max output 45 ltr/min

## DC Pumps



### **Carry 2000 Eco**

**F00223**                      **12 volt**

**F00224**                      **24 volt**

Battery powered pump c/w battery leads and switch, max output 40 ltr/min



### **Battery Kits Eco**

**F00225300**                      **12 volt**

**F0022600C**                      **24 volt**

Battery powered pump kit c/w battery leads, switch, 4 mtrs hose, filter and nozzle, max output 40 ltr/min



### **Drum Kits**

**000218**                      **12 volt**

**000219**                      **24 volt**

Battery powered pump, suitable for 205 ltr barrels c/w telescopic suction hose, battery leads, switch, 4 mtrs delivery hose, nozzle and nozzle holder. Max output 40 ltr/min

## DC Pumps

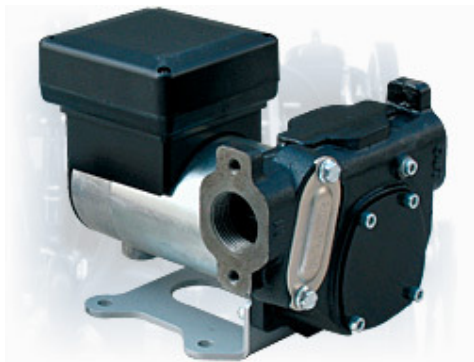


### Bi-Pump

**F0036302**            **12 volt**

**F0036304**            **24 volt**

12/24 Volt High output double pump. Comes with 4 mtrs heavy-duty battery cables and fuse. Ideal pump for a fast fill. Max output 85 ltr/min  
Also available in kit form.



### Panther

**F0034000A**        **12 volt**        **56 l/m**

**F0034100A**        **24 volt**        **72 l/m**

Rotary vane pump complete with support base, connector block with on/off switch and threaded 1" female ports  
Also available in kit form



### Vantage

**F00338P513**            **75 l/m**

High performance intelligent pump c/w 1" ports, ON/OFF switch, continuous duty electric motor fully protected, LEDs for working status monitoring. This pump is a direct replacement for pumps mounted on track machines.

