

When fire threatens, seconds count...  
...respond with **FIRE CADDY™**

## **FIRE CADDY™ DC1205**



... is *the* 12voltDC fire foam suppression system. This patent-pending, high-powered, economical system has been engineered specifically for the demanding environments of fire-fighting.

FireCaddyDC™ uses FlameOut®, a non-toxic, environmentally safe, 100% biodegradable foam, that is approved under NFPA 18 and meets UL162 certification for fire performance & foam standards.

### **FIRE CADDY™ DC1205 - 12 volts that charge at fires**

- Rechargeable battery
- 25 feet of ¾" lay-flat hose
- Add up to 400 feet of discharge hose
- Adjustable brass shut-off & nozzle
- AC/DC wall charger
- In-line strainer
- 5 US gallons of FlameOut® Class A/B foam
- Foam expansion tube

### **Operator of the FireCaddyDC™ has optimum control.**

- Delivers 6.0 gpm at 110 psi. Use almost any available water source.
- Fire/foam mixture can be propelled over 40 feet. Fight fire from up to 400 feet from your FireCaddyDC unit.
- Max. pressure -175 psi; Max. flow rate - 8.2 gpm. Adjustable overall flow rates and foam mixture.

*The portable system works on all Class A and Class B fires. It is ideal for use on temporary work sites, emergency response vehicles, service vehicles, tow trucks, transport trucks, or anywhere that emergency first response fire performance is required.*

### **The FIRE CADDY™ JB1205 configuration**

The FireCaddy™ DC1205 built into a rugged "Job Box" that can be placed at a stationary location or mounted onto a truck bed.

- 28" h x 48" w x 24" d
- Lockable sturdy steel box
- Integral tanks for 42 US gal water & 4 US gal. FlameOut®
- 150 lbs empty, 650 lbs filled



**Take Control. Make a Difference. FIRE CADDY™**