



## C60 PS Anti-icing Cart

- 60 Gallon Corrosion Resistant Polyethylene Tank
- Heavy Duty Channel Steel Frame
- 12 Volt, Diaphragm Pump, 7 AMP Draw
- Factory set pressure demand switch: 50-60 psi
- Pressure Gauge (0 – 100 PSI)
- Self Containment Kit (battery and charger)
- 50' of 3/8" High Pressure (300PSI) Hose
- GunJet Handgun with 24" Brass Extension
- Brass semi-fan pattern nozzle for anti-icing fluids
- 18 x 8.5 -8 Pneumatic Tires
- Cart mobility provided by hand, ATV, tractor, etc.
- 90 day warranty



The **12-Volt Electrically Powered Carts** are appropriate for either indoor or outdoor use, and are typically used for anti-icing operations using SAE Type IV anti-icing fluid. These carts use a 12-volt, 3-chamber diaphragm, non-circulating pump with a demand pressure switch that provides fluid flow rates of up to 4.5 gpm/60 PSI. Because these carts can be used in a hanger, provide lower fluid pressure and flow rates (vs the gasoline engine powered carts), and use a non-circulating pump (to avoid viscosity degradation of SAE Type IV fluid), they are particularly suitable for anti-icing operations prior to moving the aircraft outdoors. All carts are supplied complete including a steel frame, 24" hinged tow bar with pintel ring, main wheels, 12 Volt pump, tank, pressure gauge, high-pressure hose, pistol-grip handgun, and semi-fan, flat pattern brass nozzle. The on-board charging & battery system makes these units completely self-contained.

### Product Details

Tank Capacity	60 gallons
Tank Material	Polyethylene
Pump Type	12 volt diaphragm
Pump Amps – Max	7.0 Amp
Pump Output - Max	4.5 GPM
Pump Pressure - Max	60 PSI Max pressure
Sprayer Gun	High-Pressure Deluxe Pisto-Grip Handgun
Main Tires	18 x 8.5 -8 Pneumatic Tires
Nose wheel	5" Swivel Caster
Hitch	24" Steel Hinged Tow Bar with Pintel Ring
Self Containment Kit	On-board Battery and Battery Charger