



Aircraft Deicing Inc.

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S110GPS De-icing Cart

110 gallon gas skid de-icing cart with a Honda GX160 5.5 HP gasoline engine, electric immersion heater, 50' hose, retractable hose reel, temperature gauge, and pressure gauge.



Our gas powered 110 gallon cart is designed for outdoor de-icing operations. This cart has an all steel skid and a Honda GX160 5.5HP, recoil start engine with 6:1 gear reduction gasoline engine. This engine provides an adjustable fluid flow rates and pressures of up to 10 GPM/250 PSI, sufficient to de-ice all general aviation, corporate & charter aircraft. The cart comes with a Cox retractable hose reel to make your de-icing operation efficient. The cart is also equipped with an electric immersion heater to heat the de-icing fluid to a maximum of 140°F to help melt frost, snow & ice from your aircraft's surfaces.

All carts are supplied complete, including all steel skid frame, 110 gallon polyethylene tank, Honda GX160 gasoline engine, 8-roller cast iron pump, 240 volt, 3000 watt electric immersion heater (120 volt immersion heater optional), adjustable brass pressure value/regulator, stainless steel pressure gauge, Cox retractable hose reel with 50' high-pressure hose, and a pistol-grip handgun with 24" brass extension and brass nozzle.

Product Details

Tank Capacity	110 gallons
Tank Material	Corrosion-Resistant Polyethylene Tank
Engine	Honda GX160 5.5 HP, recoil start engine
Pump Type Pump	8-Roller Cast Iron Pump
Output-Max Pump	10 GPM
Pressure-Max	250 PSI Max Pressure
Fluid Temp.	140
Sprayer Gun Hose	High-Pressure Deluxe Pistol-Grip Handgun
Hose Reel	Cox Retractable Hose Reel with 50' hose
Skid	All Steel
Shipping LTL	400 lbs, class 150