

Is this your idea of the perfect snow plow operator?

It's hard enough to find a good snow plow operator. But finding one with three right arms--that's downright challenging.

Some snow plow controls use a joystick system that works on a single axis--forward and back--with plow movements requiring the use of on/off switches. As a result, the operator is required to focus his attention on additional controls. Other systems available use multiple levers and produce the same effect.

The exclusive **StormGuard**[®] product line, featuring the **ControlGuard**[®] **System**, employs a true joystick with three-axis proportional control from **1. side to side**, **2. forward and back** and **3. twist from one side to the other**. More control equals safer

operation. Without moving his hand, the operator can push one of six yellow buttons mounted on the ControlGuard joystick face for snow plow, wing plow, underbody plow, hoist or hook lift, spreader blast and spreader pass. The ergonomic pistol grip design is comfortable and easy-to-use, mounted on a padded console combining stability and cushioning for rough roads and long hours.



ControlGuard System

Call 888-905-7411 for more information on the ControlGuard system from Component Technology, or visit our website at www.certifiedpower.com.

Component Technology

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"We Know Snow"



- Heavy precipitation, with falling temperatures...
- Constantly changing traffic speeds and conditions...
- Single and multiple lane roads...
- Equipment failure under extreme conditions...

Anti Icing/Deicing: Keeping roads safe for travel is an everchanging challenge. IceGuard enables you to meet that challenge in a variety of ways. By allowing you to switch between anti-icing & deicing, IceGuard saves the expense of dedicating a truck fleet to a liquid system. The tank, working deck, delivery system and boom are mounted on a free standing frame with self-folding front legs and a universal tailgate bracket. A single operator can load or off-load the system in minutes.

IceGuard is driven by StormGuard controls available in a manual liquid sprayer design (ML400) or automatic ground speed controller (LA700). With the LA700, an exact GPLM is maintained, regardless of how often the vehicle speeds up, slows down, or stops...even in rush hour traffic!

Our exclusive dual boom system is equipped with a double row of quick change nozzles for high flow or low flow liquid dispersion and stream jet/fan jet selection of spray. With the in-cab LA700

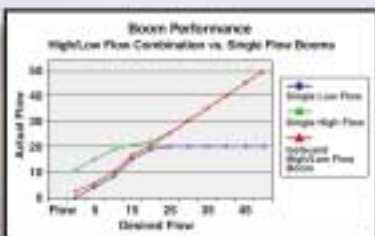
or ML400 control, operators can switch from 1, 2 or 3 lane operation. IceGuard is also a year round work-horse: anti-icing/deicing in cold weather, vegetation and dust control in warm weather.

With the addition of our improved TPE wiring harness system, you get unprecedented reliability along with simplified installation and service of electrical systems.

Need solutions to snow & ice removal problems? Call Component Technology.



LA700 Controller



Boom Performance Chart



TPE Wiring Connectors



See us at
Booth #912

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