



Model SG6 ControlGuard System

- The proportional 3-axis joystick: total control of all hydraulic functions is put in one hand
- The *LCD programmable display* Unit: Its low profile and high visibility offers all the benefits of a true heads up display
- Adjustable Console: The console will accept the complete line of StormGuard state of the art liquid and granular controllers
- New field replaceable & programmable touchguard switch panels
- Turbo Mode: The turbo mode is available for the more experienced operator that desires a quicker reaction from his equipment
- CircuitGuard: Protection for your entire system, including add-on truck accessories
- Maintenance/Durability: Your mechanics will appreciate the quality of construction and the easy maintenance



The **ControlGuard** System by StormGuard is a revolutionary new concept in total operator control of snow plow equipment. With its addition, the StormGuard product line carries on the Component Technology tradition of being the pioneer and innovative leader in the snow and ice removal industry.

Developed to address the unique requirements of controlling snow and ice removal equipment, this new system raises industry safety and performance standards to new levels.

When compared to others, you will see that this technological leap forward is so superior, it stands alone. Your choices have been simplified to two: The **ControlGuard** system by StormGuard and... the rest.

The **ControlGuard** System by StormGuard is clearly the benchmark against which all others will be measured.

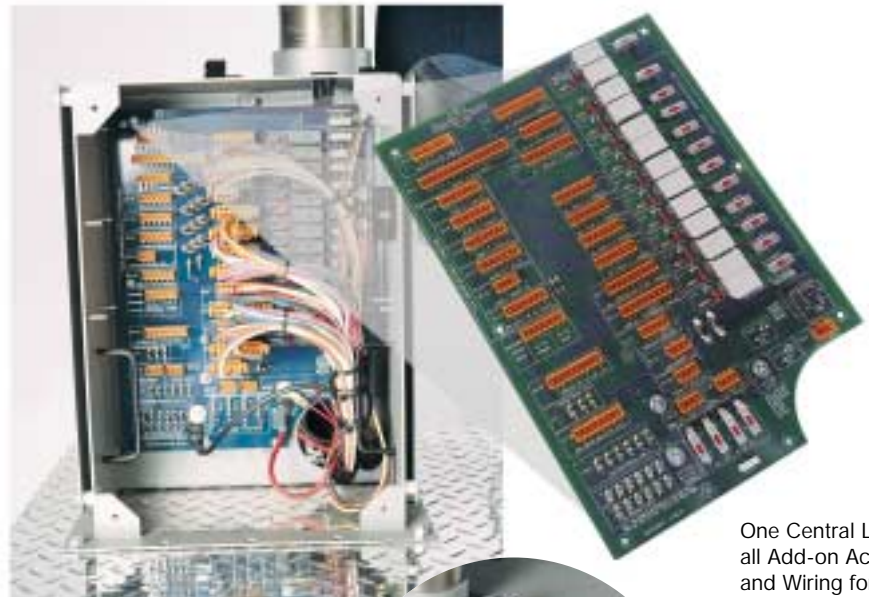
"We Know Snow"

Component Technology is a pioneer in snow and ice removal. We definitely have the experience to do the job. From the operator to the fleet manager we understand what you need. That's why the entire StormGuard product line, top to bottom, is the best available when you compare safety, reliability, durability, and ease of maintenance. Our engineering staff consistently proves that it is the most innovative in the industry. This makes us the best at bringing your ideas to reality. We can help you to design systems and controls that will do your job right and do it well. We are here to serve you and believe that our total commitment to your success is the key to our mutual success.

Additional Features:

- 12 independent fused and relay circuits with field replaceable socketed relays
- Central location for accessory wiring and sensors
- LED indicators for ease in troubleshooting and diagnostics
- DIP switch programming for in field changes on the TouchGuard System

CircuitGuard Power Distribution Center



One Central Location for all Add-on Accessories and Wiring for Ease of Installation and Maintenance.

Optional Accessory Mounting Panels for CircuitGuard Base



The ControlGuard Advantage

Compare all the advantages of our system: easier to learn, smoother operation, more reliable and durable, easier maintenance (and less of it), plus outstanding safety. By combining the latest technology with innovative thinking, the ControlGuard System by StormGuard ensures that you get the best possible performance from your equipment and operators. To fully appreciate this revolutionary new concept in control systems you need to experience it. Lay your arm across the padded console, wrap your hand around the ergonomic joystick and pull the trigger. Feel the proportional control as you slowly move the tri-axis joystick control and watch the controlled movement of the front plow, wing plow, underbody plow and hoist.

Give us a call and find out where you can get into a demo truck, stop by our booth at one of the many trade shows or contact your local dealer and see firsthand how the ControlGuard System by StormGuard fits and feels.

Starting A Revolution!

Distributed by:

Des Moines, IA (800) 333-7411
Minneapolis, MN (800) 888-7411
Mundelein, IL (888) 905-7411

Perrysburg, OH (800) 374-7411
St. Louis, MO (800) 999-7411

or call our corporate headquarters for a location near you

Component Technology

A DIVISION OF
Certified Power Inc.

phone: 847-573-3818
fax: 847-573-3836