Customer chooses the “Operator Lift Control System” that’s best for them. 5 operator lift systems available. Shown is “wr” lift control with wireless remote control. Also available: “hw”, “sb”, “cr”, and “mn” systems.

Heavy Duty Electric Actuator.

Heavy Duty Steel Welded Frame.

Height Adjustment & Leveling System.

Exclusive “Level-Flo” Leveler Implement.

No-Air, No-Flat Wheels.

Rear 2-Brush Smoothing Broom.

Accessories-Options available:
- Chisel Scarifier
- Spring Tine Scarifier
- Drag Mat
- Rock Basket
- Tongue Stand
- Ball Coupler Hitch

Plus, accessories for Operator Lift Control systems!

Levels infield without disturbing the important layering between the top infield material and the lower sub soil layer.

Break up the hardest of infields during the season. Great for restoration during off-season.

VibraTine Technology available. Shatter, pulverize, loosen and rejuvenate.

We offer the Most Complete Line of “Operator Lift Control Systems” on the Market!
Key Benefits PR72

- Levels - Mixes - Smoothens
- Leveling Implement “Locks into position to guarantee leveling takes place”
- Cuts High Areas and Fills Low Areas
- Reduces Need for Hand Raking
- Breaks up hard infields
- Maintains safer playing surface
- Deters water puddling
- Controls Weeds
- Heavy Duty Steel Construction
- Powder Coated finish
- Pull with a variety of towing machines
- No tools needed to adjust engineering
- Works on all infield materials
- Built Like a Tank!
- Easy to Use
- Affordable
- Saves Labor

Leveling Implements “Lock into a Grading-Leveling Position”. So called “Floating Leveling” implements do not level infields.

1) Level

2) Smoothen

Our finishing brooms made of tough poly bristles for long wear.

3) Pulverize

Pulverize extremely hard infields.

<table>
<thead>
<tr>
<th>Model</th>
<th>Frame</th>
<th>Leveler</th>
<th>Broom</th>
<th>Tongue/Hitch</th>
<th>Wheels</th>
<th>Lift System</th>
<th>Width</th>
<th>HP/CC (1)</th>
<th>Warranty</th>
</tr>
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<tbody>
<tr>
<td>PR72-HW</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>No Air</td>
<td>Electric</td>
<td>72&quot;</td>
<td>20 / 450</td>
<td>36 Months</td>
</tr>
<tr>
<td>PR72-SB</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>●</td>
<td>No Air</td>
<td>Electric</td>
<td>72&quot;</td>
<td>20 / 450</td>
<td>36 Months</td>
</tr>
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<td>●</td>
<td>No Air</td>
<td>Electric</td>
<td>72&quot;</td>
<td>20 / 450</td>
<td>36 Months</td>
</tr>
<tr>
<td>PR72-CR</td>
<td>●</td>
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<td>No Air</td>
<td>Electric</td>
<td>72&quot;</td>
<td>20 / 450</td>
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<tr>
<td>PR72-MN</td>
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<td>●</td>
<td>●</td>
<td>●</td>
<td>No Air</td>
<td>Manual</td>
<td>72&quot;</td>
<td>20 / 450</td>
<td>36 Months</td>
</tr>
</tbody>
</table>

(1) Weight does not include options. Options could increase weight up to 100 lbs.
(2) Note on Towing Machines: (Also see our published information about “choosing a towing machine”).

A large variety of towing machines can be used to pull the PR72: Garden Tractors, 4 Wheelers, Gators, etc. When choosing a towing machine it’s important to realize that there is more to the decision than just “hp” horse power. You can likely pull the groomer with a 15 hp lawnmower but it’s transmission may not be intended for towing and it may not have enough traction. Today’s tow machine marketplace is different than it was 10 years ago. Tow machine manufacturers have increased engine hp in homeowner type lawnmowers but have not necessarily made the transmissions heavier nor do they always increase total machine weight. Both transmission and total machine weight are as important as hp when choosing a towing machine. A large engine on a light machine may not produce the traction required for towing a groomer. Light transmissions also may not be intended for towing. We recommend garden tractors, not light duty lawn mowers. We recommend 4 wheelers that are 450cc or higher, or well built gators. Our first choice for pulling groomers: garden tractors. Why? They usually have the hp, traction and transmission to pull a groomer, they are readily available at reasonable prices, they allow the user to easily see behind them when grooming infields and they are easy to drive. Consult your tow machine supplier.
### Accessories & Options

#### Optional Scarifiers

**PRCh-5825**

**Chisel-Scarifier**

In-Season Hard Infields.

Recommended for the approx. 20% of infields that become extremely hard. Should only be used to pulverize the very top portion of infields (1/2” or so) during the season. **Off-Season.** Capable of deep till to depth up to 2-3/4” to mix material, remove weeds, etc.  

*Note: Due to the power needed to operate the Chisel-Scarifier it cannot be used while grooming (it's a separate step in the process of infield care).*

**Spring Tine-Scarifier**

Shatters, pulverizes and loosens the top layer of infields and "can be used while grooming".

#### Tongue Stand

Connects behind the hitch, on the tongue. When the groomer is unhooked the stand keeps the end of the tongue off of the ground and it folds out of the way during grooming. When storing the groomer on concrete the caster wheel allows for easy movement of the machine around the storage area.

#### Additional “hw” wiring package

When you order a “hw” machine it ships with a complete wiring package to wire one tow machine and the groomer. If you wish to wire an additional tow machine to operate the groomer you can order this option. It includes all necessary wiring to wire one additional tow machine to accept the connection from the groomer.

#### “sb” Switch Box Control System

Consider optional “sb” operator system as a backup control for “hw”, “wr” or “cr” machines.  

**Make it “DU Dual Remote Control” !**

For customers who want peace of mind that they have a backup control system on hand in case they lose their wireless transmitter, have a dead battery, etc. this is an option to consider. Simply connect the corded switch box to the 12 volt actuator on the groomer and to the 12 volt battery of tow machine and the rocker switch controls the groomer.

### Accessories & Options

#### Rock Basket

For customers who have rock or other debris problems in their infields.

**PRRB-1925**

*Attaches behind rear blade of leveler. Material travels over rear blade and falls into basket. Debris catches in basket. Easy removal.*

#### Ball Coupler Hitch

**PACP-1875**

1-7/8” or 2”  

**PACP-2000**

Coupler sizes available. Easily mounts to end of tongue.

#### Tongue Stand

**PATS-2000**

Connects behind the hitch, on the tongue. When the groomer is unhooked the stand keeps the end of the tongue off of the ground and it folds out of the way during grooming. When storing the groomer on concrete the caster wheel allows for easy movement of the machine around the storage area.

#### Convert Manual Lift to Electric Lift

**PRHW-6000**

**PRSb-6000**

**PWR-6000**

Customers who currently own Manual Lift machines can convert to Electric Lift.

### Drag Mat

Steel Drag Mats are especially useful when breaking up hard infields.  

**Two Choices of widths.**

- **72” wide x 36” deep** (same width as 72” Broom)  
- **72” wide x 36” deep** (overlaps 72” Broom)

Option includes our exclusive brackets that not only pull the drag mat during use but also hold the rolled mat during travel off the field. No tools needed to adjust or remove the mat.

**Exclusive Drag Mat Brackets pull, carry and haul the drag mat.**

**72” wide mat is same width as 72” Rear 2-Brush Smoothing Broom.**

**78” wide mat overlaps the 72” Rear 2-Brush Broom at each end.**

#### Rock Basket

For customers who have rock or other debris problems in their infields.

**PRRB-1925**

*Attaches behind rear blade of leveler. Material travels over rear blade and falls into basket. Debris catches in basket. Easy removal.*

#### Ball Coupler Hitch

**PACP-1875**

1-7/8” or 2”  

**PACP-2000**

Coupler sizes available. Easily mounts to end of tongue.

#### Tongue Stand

**PATS-2000**

Connects behind the hitch, on the tongue. When the groomer is unhooked the stand keeps the end of the tongue off of the ground and it folds out of the way during grooming. When storing the groomer on concrete the caster wheel allows for easy movement of the machine around the storage area.

#### Additional “hw” wiring package

When you order a “hw” machine it ships with a complete wiring package to wire one tow machine and the groomer. If you wish to wire an additional tow machine to operate the groomer you can order this option. It includes all necessary wiring to wire one additional tow machine to accept the connection from the groomer.

#### “sb” Switch Box Control System

Consider optional “sb” operator system as a backup control for “hw”, “wr” or “cr” machines.  

**Make it “DU Dual Remote Control” !**

For customers who want peace of mind that they have a backup control system on hand in case they lose their wireless transmitter, have a dead battery, etc. this is an option to consider. Simply connect the corded switch box to the 12 volt actuator on the groomer and to the 12 volt battery of tow machine and the rocker switch controls the groomer.

### Convert Manual Lift to Electric Lift

**PRHW-6000**

**PRSb-6000**

**PWR-6000**

Customers who currently own Manual Lift machines can convert to Electric Lift.
**Electric (12v) Operator Lift Control Systems**

**Heavy Duty Cylinder**

- **PR72-HW**
  - Make it “Dual Remote Control”
  - Details below.
  - Heavy Duty 12v Electric Cylinder (Actuator)
  - Hard-Wired to Tow Machine
  - Dash-Mounted Rocker Switch Control

- **PR72-SB**
  - Heavy Duty 12v Electric Cylinder (Actuator)
  - Corded Switch Box with Rocker
  - Switch Control & Extension Wires

- **PR72-WR**
  - Make it “Dual Remote Control”
  - Details below.
  - Heavy Duty 12v Electric Cylinder (Actuator)
  - Complete On-Board 12v Electric System
  - and Wireless Remote Control

- **PR72-CR**
  - Make it “Dual Remote Control”
  - Details below.
  - Heavy Duty 12v Electric Cylinder (Actuator)
  - Complete On-Board 12v Electric System,
  - 10 ft. Corded Remote Control & Socket

**Want “DU” Dual Remote Control?**

Yes, I want Dual Remote Control for my groomer!
The “SB” Switch Box System can be used as the main lift control (Model “SB” above)……
**OR, it can be ordered as an optional “backup” control system** for the “hw”, “wr”, or “cr” controls.
As a backup it’s not used on a daily basis. Rather, it’s stored and used only when there is a problem with the main control system, such as a misplaced wireless transmitter, or dead battery, etc. The “SB” Corded Switch Box quickly connects directly to the groomer’s actuator and to the 12 volt battery of whatever 12v tow machine you desire - to essentially override the original lift control system. It simply provides peace of mind for users who need to know they have a backup lift control system on site when needed.

**Don’t Need Electric Lift? We offer the heaviest built, easy to use, manual lift on the market.**

- **PR72-MN**
  - Includes “posi-lock” system and Turnbuckle.
  - Heaviest on the Market!
PR72-MN (Manual Lift)


Posi-Lock Lift Arm. Manual lift and lock system holds the implements in their engaged position while grooming and locks them into a raised position when traveling off the field. After a lock position is chosen with the lift arm fine adjustments are made to the leveler’s rear cutting blade or the depth of the chisel using the Turnbuckle.

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

Height & Leveling System for quick, easy side to side front blade adjustment to ensure that it always cuts evenly side to side. No other groomer on the market has this technology!

If you’ve ever seen leveling technology like this then what you saw must have been our Pro Groomer because no other machine has this “Level Flo 2” technology. We designed the Leveler implement to provide perfect leveling every time. The exclusive 2-Blade technology (front & rear) levels and grades by cutting off high areas, mixing material as it travels, and releasing it into low areas where it’s needed. The blades cut 100% of their width so they leave no open gaps where material is un-cut. Plus, the leveler achieves perfect leveling without disturbing the important layering between the top infield material and the lower sub soil layer. Completely adjustable in all directions. Controls weeds. Deters water puddling & compaction.

Heaviest on the Market!

Heavy Duty Tongue & Hitch with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

No-Air, No-Flat Wheels. Flat tires are a nuisance and render a machine un-usuable. We consider what’s best for the customer which is why these premium hassle-free wheels are standard on every groomer!

Shown Heavy Duty, Durable, Steel Welded Frame.

Rear Smoothing Broom. Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

Operator "Lift Control Systems" Available: Pro Groomer PR72

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“MN” Manual Lift Control System

For customers who simply want a manual lift Pro Groomer.

Includes a Locking Pin on the Lift Arm. Squeeze the locking pin while pulling down on the lift arm raises the Leveler and all other Implements.
When released, the locking pin falls into slots in the “posi-lock” quadrant and holds the implements in a downward locked position during use and locks the implements in a raised position when traveling on and off the field.
After the locking pin is “locked” in position fine adjustments can be made to the implements with the Turnbuckle.

PR72-MN
Heavy Duty Manual Lift.
Completely adjustable.

Advantages:
Low Cost
Easy to operate.
No wiring needed to user tow machine.

Disadvantages:
User must stop when arriving on the infield to lower the implements by hand using the manual lift.
User must stop before leaving the infield to raise the implements for travel.
No ability to make adjustments on the fly like the electric lift models.
PR72 Infield Pro Groomer

Pro Groomer PR72
Electric Lift
Levels, Mixes, Smoothens, Breaks Up Hard Infields, and More!

Provides Athletes with Safe, Consistent Playing Conditions, and Saves Labor. It’s in a League of its Own.

Model No. PR72-HW (Hard-Wired)

Everything shown is "standard equipment" with this model.

“HW” Hard Wired Lift Control System uses your tow machine’s 12v battery to power the electric lift. Enjoy the convenience of a dash mounted rocker switch always at your fingertips to control the electric actuator on the Pro Groomer. Connector behind your tow machine matches the groomer connector for easy hook-up. We provide everything you need with this “HW” wiring package. Complete with dash-mount rocker switch, wiring, connectors, fittings & protective sleeve to be installed on your choice of 12v tow machine.

Wiring installation required on user tow machine. For machines other than 12v user must supply voltage converter.

Heavy Duty Tongue & Hitch with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

Height & Leveling System for quick, easy side to side front blade adjustment to ensure that it always cuts evenly side to side. No other groomer on the market has this technology!

If you’ve ever seen leveling technology like this then what you saw must have been our Pro Groomer because no other machine on the market has this “Level Flo 2” technology. We designed the Leveler implement to provide perfect leveling every time. The exclusive 2-Blade technology (front & rear) levels and grades by cutting off high areas, mixing material as it travels, and releasing it into low areas where it’s needed. The blades cut 100% of their width so they leave no open gaps where material is un-cut. Plus, the leveler achieves perfect leveling without disturbing the important layering between the top infield material and the lower sub soil layer. Completely adjustable in all directions. Controls weeds. Deters water puddling & compaction.

No-Air, No-Flat Wheels. Flat tires are a nuisance and render a machine un-usable. We consider what’s best for the customer which is why these premium hassle-free wheels are standard on every groomer!

Rear Smoothing Broom. Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.
“HW” Hard-Wired Operator Lift Control System
(12v only)

Incorporates what we call a hard-wired electric lift system that utilizes the user’s tow machine 12 volt battery to supply power to the electric lift on the groomer. This operator system includes all the necessary wiring, in-dash mountable rocker switch, heavy duty electric cylinder (actuator), fuse holder, fuse, wire, connectors, protective wire sleeve (split loom), cable clamps, and zip ties. Requires wiring assembly to user tow machine.

For users who have a tow machine with a dash panel that will accept a Rocker Switch, who want the convenience of a dash mounted rocker switch, and who want to always use the same tow machine to pull and operate the groomer this is the operator system of choice.

Note: Optional additional wiring package available for users who wish to wire more than one tow machine to pull and operate the groomer. See optional “hw” tow machine wiring package information.

Advantages:
Low Cost
The rocker switch control is direct-wired to the tow machine so it’s always available on the tow machine dash.
Easy to use connectors at the groomer tongue and rear of tow machine.
Easy to wire additional tow machines to control the groomer (with optional “hw” wiring package(s). See options.

Disadvantages:
Wiring assembly necessary to user tow machine.

“HW” System
Heavy Duty
12v Electric Cylinder (Actuator)
“hd” Cylinder Speed Full stroke obtained in 8 seconds.

Groomer Tongue Wire. Runs from the 12 volt actuator on the groomer to the end of the tongue. Connects to the control wire at rear of tow machine. (Included is protective sleeve).

Advantages of “hd” Cylinder:
1) Faster Cylinder Speed (2x faster).
2) Drag Mat option can be added…… (only recommended on machines with the hd cylinder).

Note: HW system wiring should be performed by a qualified professional. HW systems are intended to have 12 volt power supplied by the user’s tow machine. For tow machines other than 12 volt user responsible for providing a voltage converter.

Want “DU” Dual Remote Control?
Yes, I want Dual Remote Control for my groomer!
The “SB” Switch Box System can be used as the main lift control (Model “SB” above)……
OR, it can be ordered as an optional “backup” control system for the “hw”, “wr”, or “cr” controls.
As a backup it’s not used on a daily basis. Rather, it’s stored and used only when there is a problem with the main control system, such as a misplaced wireless transmitter, or dead battery, etc. The “SB” Cabled Switch Box quickly connects directly to the groomer’s actuator and to the 12 volt battery of whatever 12v tow machine you desire - to essentially override the original lift control system. It simply provides peace of mind for users who need to know they have a backup lift control system on site when needed.

Heying Company     Alton, Iowa  51003     Ph. 712.756.8847   Fax 712.756.8849
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Pg. 8
Pro Groomer PR72

Electric Lift
Levels, Mixes, Smoothens, Breaks Up Hard Infields, and More!

Provides Athletes with Safe, Consistent Playing Conditions, and Saves Labor. It's in a League of its Own.

“SB” Switch Box Lift Control System.

Enjoy the convenience of electric lift, low cost, and complete versatility of this lift control. Includes a hand held corded “sb” switch box controller that connects to the 12 volt battery of your tow machine (with alligator clips) to supply power to the electric lift on the groomer. Also includes two choices of extension wires that reach back to the groomer (10 ft. & 18 ft.). No permanent wiring required to user tow machine. For machines other than 12v user must supply voltage converter.

Heavy Duty Tongue & Hitch with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

Height & Leveling System for quick, easy side to side front blade adjustment to ensure that it always cuts evenly side to side. No other groomer on the market has this technology!

If you’ve ever seen leveling technology like this then what you saw must have been our Pro Groomer because no other machine on the market has this “Level Flo 2” technology. We designed the Leveler implement to provide perfect leveling every time. The exclusive 2-Blade technology (front & rear) levels and grades by cutting off high areas, mixing material as it travels, and releasing it into low areas where it’s needed. The blades cut 100% of their width so they leave no open gaps where material is un-cut. Plus, the leveler achieves perfect leveling without disturbing the important layering between the top infield material and the lower sub soil layer. Completely adjustable in all directions. Controls weeds. Deters water puddling & compaction.

No-Air, No-Flat Wheels. Flat tires are a nuisance and render a machine un-usable. No other groomer on the market has this technology. Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

Premium Powder Coated Finish.

Heavy Duty, Durable, Steel Welded Frame.

Rear Smoothing Broom. Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

Heavy Duty Tongue & Hitch

Heavy Duty Electric Actuator.

No Tools Needed

Engineering!

Heying Company
Alton, Iowa 51003
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Pg. 9
“SB” Switch Box Corded Control with Rocker Switch
and 2 Extension Wires
(12v only)

Incorporates a hand held corded “sb” switch box controller that connects to the user’s tow machine 12 volt battery (with alligator clips) to supply power to the electric lift on the groomer. This lift control system can be easily moved from one tow machine to another which makes it portable. The switch box includes 8 ft. fused power wires with alligator clips for easy battery connection. The switch box also includes a cylinder control stub wire, with sealed connector, where the user connects either the 10 ft. or 18 ft. long cylinder extension wire to control the electric cylinder (actuator).

The 18 ft. length extension wire is popular with customers who have gator type tow machines, or UTVs, Toro Trucks, etc. The 10 ft. length extension wire is popular with customers who have shorter tow machines such as garden tractors, ATVs, etc. Can be used as a primary (everyday) lift control system, or, as an optional backup to other operator lift control systems.

Advantages:
- Low Cost
- Versatility to quickly switch to a different tow machine (control system is portable).
- Two “Cylinder Extension Wires” included (18 ft. and 10 ft.) so the user can decide which works best for their use.
- Ability to be used as a primary (everyday) lift control system or as a backup to other operator lift control systems (use when needed).

Disadvantages:
- Inconvenience of having cords. Must pay constant attention to protecting the cords during use.
**PR72-WR (Wireless Remote Control)**

**On-Board Electric Lift System** with Wireless Remote Control.
Enjoy the unwired convenience and complete versatility of this wireless remote control electric lift. The complete self-contained on-board 12 volt electric system allows the user to pull the PR72 with any adequate towing machine. System complete with Heavy Duty (hd) Electric Cylinder, Full Size 12 Volt Battery, Metal Battery Tray, Plastic Battery Case, Battery Charger, Low Battery Monitor, Manual Override Tools, and our exclusive Wireless Remote Control.

No permanent wiring required to user tow machine.

**Wireless Transmitter**

Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

**Heavy Duty Tongue & Hitch** with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

**Height & Leveling System** for quick, easy side to side front blade adjustment to ensure that it always cuts evenly side to side. No other groomer on the market has this technology!

If you've ever seen leveling technology like this then what you saw must have been our Pro Groomer because no other machine on the market has this "Level Flo 2" technology. We designed the Leveler implement to provide perfect leveling every time. The exclusive 2-Blade technology (front & rear) levels and grades by cutting off high areas, mixing material as it travels, and releasing it into low areas where it's needed. The blades cut 100% of their width so they leave no open gaps where material is un-cut. Plus, the leveler achieves perfect leveling without disturbing the important layering between the top infield material and the lower sub soil layer. Completely adjustable in all directions.

Controls weeds. Deters water puddling & compaction.

**Premium Powder Coated Finish.**

**Heavy Duty, Durable, Steel Welded Frame.**

**Heavy Duty Tongue & Hitch** with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

**Rear Smoothing Broom.**

Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

No-Air, No-Flat Wheels. Flat tires are a nuisance and render a machine un-usable. We consider what's best for the customer which is why these premium hassle-free wheels are standard on every groomer!
“WR” Wireless Remote Control with complete On-Board 12v Electric System

This “wr” wireless remote operator control system provides the ultimate in user ease and flexibility. The complete on-board electric lift system includes a 12 volt electric cylinder (actuator), deep cell battery, our specially designed and completely sealed wireless remote control transmitter and receiver, an on-board trickle charge battery charger that is safe to be plugged in whenever the groomer is not being used, our specially designed on-board battery monitor that alerts the user when the 12v battery needs to be charged, metal battery tray, plastic battery compartment, sealed connectors, and lanyard.

Unlike anything else on the market.

No other company offers this type of complete on-board 12v electric lift system with wireless remote control. It is a “one-of-a-kind” operator lift control system….only offered by Heying Company!

In the “wr” System

Heavy Duty
12v Electric Cylinder (Actuator)
“hd” Cylinder Speed Full stroke obtained in 8 seconds.

Includes our “one-of-a-kind” low battery monitor!
Standard on all “wr” systems. Pre-programmed at the factory. When the 12 volt battery is at a safe level the light is green. When the battery drops to an unsafe level the light turns red and the monitor emits a beeping sound to remind the user that it’s time to charge the battery.

Advantages:
Wireless Remote Control - the Ultimate in user convenience.
The wireless remote control system has immediate response when a button is pressed. It never goes to sleep like many other wireless systems. Pull with a variety of tow machines. Can quickly switch from one tow machine to another. On-board electric system is completely self contained.
On-board trickle charge battery charger has safe technology so it can (and should) be plugged in whenever the groomer is not being used.
Keeping the 12v battery charged means it is always ready when needed and helps achieve the full life potential of the battery.
On-board battery monitor emits an audible alert when the battery needs to be charged.
No wiring needed to user tow machine.
No Cords.

Disadvantages:
User must plug in the battery charger (simply use a standard 120 volt extension cord) to maintain the on-board 12v battery.

Want “DU” Dual Remote Control?

Yes, I want Dual Remote Control for my groomer!
The “SB” Switch Box System can be used as the main lift control (Model “SB” above)……..OR, it can be ordered as an optional “backup” control system for the “hw”, “wr”, or “cr” controls.
As a backup it’s not used on a daily basis. Rather, it’s stored and used only when there is a problem with the main control system, such as a misplaced wireless transmitter, or dead battery, etc. The “SB” Corded Switch Box quickly connects directly to the groomer’s actuator and to the 12 volt battery of whatever 12v tow machine you desire - to essentially override the original lift control system. It simply provides peace of mind for users who need to know they have a backup lift control system on site when needed.
**PR72 Infield Pro Groomer**

*Multi Purpose Infield Grooming & Maintenance Machine.*

Like Your Own Personal Grounds Crew Built Into One Ultimate Machine!

---

**Pro Groomer PR72**

**Electric Lift**

Levels, Mixes, Smoothens, Breaks Up Hard Infields, and More!

Provides Athletes with Safe, Consistent Playing Conditions, and Saves Labor. It's in a League of its Own.

---

**Model No.**

Represented by the machine shown below.

---

**PR72-CR** Discontinued Call for Details

Everything shown is "standard equipment" with this model.

---

This “CR” system has been replaced by the “SB” system. We do stock replacement parts. Call if you desire a new system like this “CR”.

---

**“CR” 10 ft. Long Corded Remote Control**


Easy to switch from one towing machine to another. No wiring required to user tow machine.

---

*Heavy Duty Tongue & Hitch*

with Chained Hitch Pin. Hitch quickly adjusts to different tow machine drawbars heights without tools. Tongue easily removes for storage, if desired.

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*Height & Leveling System*

for quick, easy side to side front blade adjustment to ensure that it always cuts evenly side to side. No other groomer on the market has this technology!

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*Heavy Duty Electric Actuator.*

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

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*Premium Powder Coated Finish.*

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

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*Heavy Duty, Durable, Steel Welded Frame.*

Over 90% of Assembly completed at the factory! Compare to many other machines that require extensive customer assembly.

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*Rear Smoothing Broom.*

Creates a smooth, professional finish to the grooming process. Brushes mount in our exclusive aluminum channels. Synthetic, long lasting, mildew resistant bristles.

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*No-Air, No-Flat Wheels.*

Flat tires are a nuisance and render a machine un-usable. We consider what's best for the customer which is why these premium hassle-free wheels are standard on every groomer!

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If you’ve ever seen leveling technology like this then what you saw must have been our Pro Groomer because no other machine on the market has this “Level Flo 2” technology. We designed the Leveler implement to provide perfect leveling every time. The exclusive 2-Blade technology (front & rear) levels and grades by cutting off high areas, mixing material as it travels, and releasing it into low areas where it’s needed. The blades cut 100% of their width so they leave no open gaps where material is un-cut. Plus, the leveler achieves perfect leveling without disturbing the important layering between the top infield material and the lower sub soil layer. Completely adjustable in all directions.

Controls weeds. Deters water puddling & compaction.

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**Heying Company**


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Pg. 13
This “CR” system has been replaced by the “SB” system (the “SB” offers two lengths of interchangeable extensions to be used for control). We do however still stock replacement parts for the “CR” System, and if you insist, we will still build new systems on a special order basis. Call to discuss.

“CR” 10 ft. Long Corded Remote Control with complete On-Board 12v Electric System

Heying Company was the first to ever offer an electric lift infield groomer, and that was around the turn of the new millennium!

Our first electric lift groomer used this “cr” corded remote system and incorporated a 10 ft. long corded remote control to operate the electric cylinder. This system has performed well over the years.

But, over the last decade many new tow machines have become common and they require longer wire controls than what this system provided. We now offer the “sb” switch box system that includes two different lengths of extension wires that many customers feel fits their needs better than this corded remote.

We will continue to build this system for those who want it, and we will continue to stock parts for those who have it.

The complete on-board electric lift system includes a 12 volt electric cylinder (actuator), full size deep cell battery, 12v contactor, 10 ft. long Corded Remote Control, an on-board trickle charge battery charger that is safe to be plugged in whenever the groomer is not being used, our specially designed on-board battery monitor that alerts the user when the 12v battery needs to be charged, metal battery tray, plastic battery compartment, sealed connectors, and lanyard.

Advantages:
Can quickly switch from one tow machine to another. On-board electric system is completely self contained.
On-board trickle charge battery charger has safe technology so it can (and should) be plugged in whenever the groomer is not being used.
Keeping the 12v battery charged means it is always ready when needed and helps achieve the full life potential of the battery.
On-board battery monitor emits an audible alert when the battery needs to be charged.
No wiring needed to user tow machine.

Disadvantages:
Inconvenience of using a corded remote. Must pay constant attention to protecting the cord during use.
User must plug in the battery charger (simply use a standard 120 volt extension cord) to maintain the on-board 12v battery. If you are not able or willing to plug in the charger when the groomer is not being used (to keep the battery charged) then consider a different control system.

Want “DU” Dual Remote Control?

Yes, I want Dual Remote Control for my groomer!
The “SB” Switch Box System can be used as the main lift control (Model “SB” above)…….
OR, it can be ordered as an optional “backup” control system for the “hw”, “wr”, or “cr” controls.
As a backup it’s not used on a daily basis. Rather, it’s stored and used only when there is a problem with the main control system, such as a misplaced wireless transmitter, or dead battery, etc. The “SB” Corded Switch Box quickly connects directly to the groomer’s actuator and to the 12 volt battery of whatever 12v tow machine you desire - to essentially override the original lift control system. It simply provides peace of mind for users who need to know they have a backup lift control system on site when needed.