

MG72 Infield Groomer

# MG72 Infield Multi Groomer

## MG72 Infield Groomer

Electric Lift

*A Multi Purpose,  
Adjustable, Easy to Use  
Machine That Makes  
Your Job Easier!*

**Groom Baseball  
and Softball Infields  
and More!**

Infield Groomer  
**MG72**

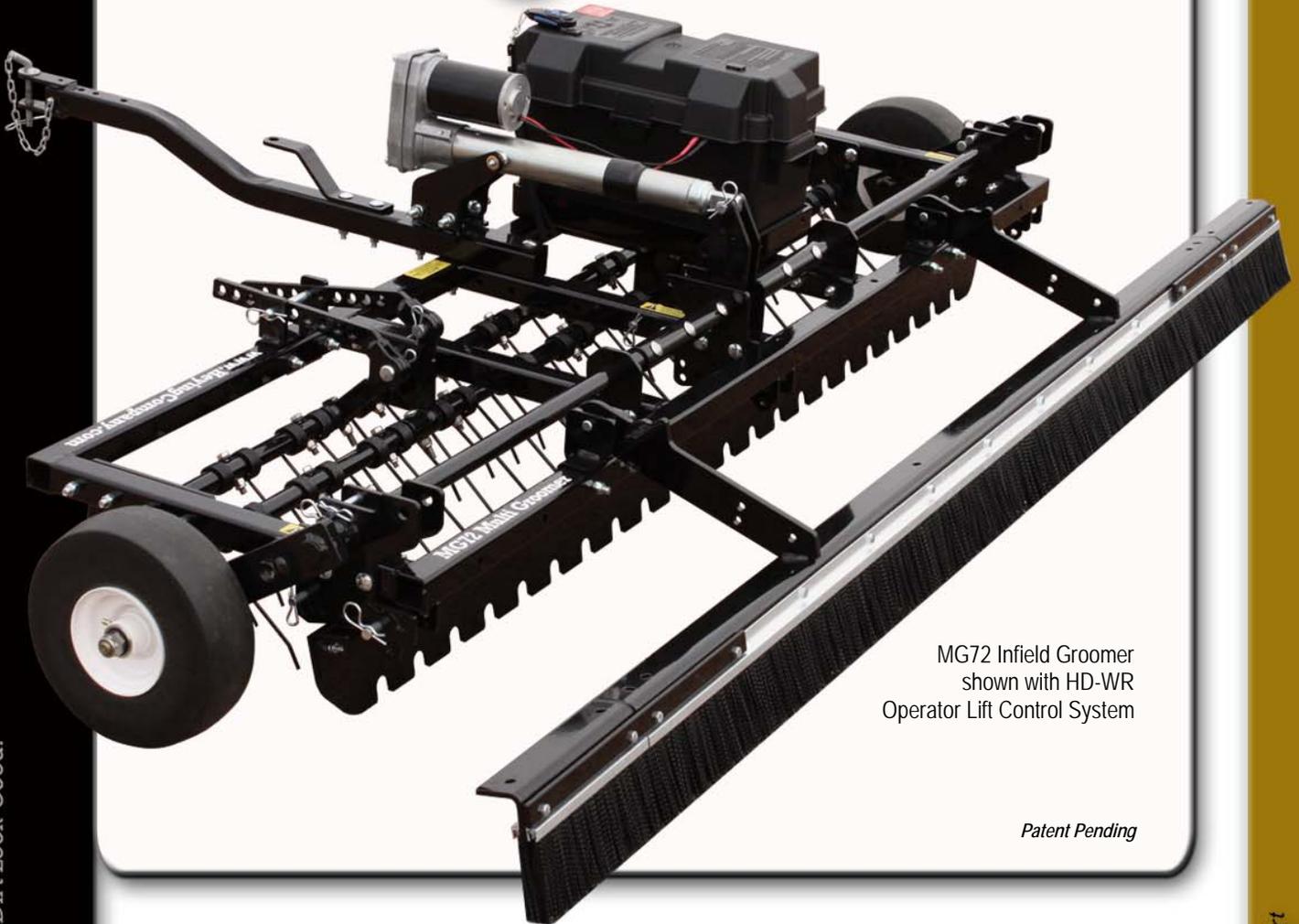
# MG72 Infield Multi Groomer

Choose the "Lift Control System"  
that's best for you!

**8**

Operator  
"Lift Control  
Systems"  
Available:

We Offer the Most Complete Line of  
"Operator Lift Control Systems" on the Market!



MG72 Infield Groomer  
shown with HD-WR  
Operator Lift Control System

Patent Pending

We Make Dirt Look Good!

**Heying** Company

Heying Company Alton, Iowa 51003  
Ph. 712.756.8847 Fax 712.756.8849 [www.HeyingCompany.com](http://www.HeyingCompany.com) Made in USA

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We Make Dirt  
Look Good!

# 8 Operator Lift Control Systems MG72

4 lift systems available with "st" Standard Duty Actuator

4 lift systems available with "hd" Heavy Duty Actuator

Corresponding Machine  
Model No.

Standard Duty Cylinder



"st" Cylinder Speed  
Full stroke obtained in  
16 seconds

MG72-E-GT-tt-st-hw



**st-hw**

Standard Duty 12v Electric Cylinder (Actuator)  
Hard-Wired to Tow Machine  
Dash-Mounted Rocker Switch Control

MG72-E-GT-tt-st-sb



**st-sb**

Standard Duty 12v Electric Cylinder (Actuator)  
Corded Switch Box with Rocker Switch Control  
and 2 Extension Wires

MG72-E-GT-tt-st-wr



**st-wr**

Standard Duty 12v Electric Cylinder (Actuator)  
Complete On-Board 12v Electric System  
and Wireless Remote Control

MG72-E-GT-tt-st-du

"wr" and "sb"

**st-du**

Dual Remote Control. Get both "wr" and "sb"  
Lift Control Systems & Standard Duty Cylinder

Heavy Duty Cylinder



"hd" Cylinder Speed  
Full stroke obtained in  
8 seconds (2x faster)

MG72-E-GT-tt-hd-hw



**hd-hw**

Heavy Duty 12v Electric Cylinder (Actuator)  
Hard-Wired to Tow Machine  
Dash-Mounted Rocker Switch Control

MG72-E-GT-tt-hd-sb



**hd-sb**

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

MG72-E-GT-tt-hd-wr



**hd-wr**

Heavy Duty 12v Electric Cylinder (Actuator)  
Complete On-Board 12v Electric System  
and Wireless Remote Control

MG72-E-GT-tt-hd-du

"wr" and "sb"

**hd-du**

Dual Remote Control. Get both "wr" and "sb"  
Lift Control Systems & Heavy Duty Cylinder

## Machine Options    MG72-E-Infield Groomer Machines

<p><b>MGCP-1875</b> (1-7/8")</p>	<p><b>MGWT-2020</b></p>	<p><b>MGRM-7200</b></p>	<p><b>ALDM-7236</b></p>	<p><b>ALWP-1212</b></p>	<p><b>ALSB-1212</b> (HD Machines)</p>
<p><b>MGCP-2000</b> (2")</p>	<p><b>Rear Wheel Tines</b> Useful when grooming artificial turf, de-thatching, etc. Mount behind each wheel. Independently adjustable to different settings.</p>	<p><b>Rubber Mat</b> A Rubber Mat attachment can be pulled behind the machine if desired. Easy to connect using two quick pins.</p>	<p><b>ALDM-7238</b></p>	<p><b>Additional "hw" wiring package</b> 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.</p>	<p><b>MGSB-1414</b> (ST Machines)</p>
<p><b>Ball Coupler Hitch</b>  1-7/8" or 2" Coupler sizes available. Easily mounts to end of tongue.</p>			<p><b>ALDM-8436</b></p>		
					

See following pages for details  
all of the "Operator Lift Control Systems".

*We offer the Most Complete Line of Operator Lift Control Systems on the Market!*



*Choose the Operator Lift Control System that's Best for You!*

# MG72 Infield Multi Groomer

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## MG72 Infield Groomer

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and More!**

Infield Groomer  
**MG72**

Patent Pending

Model No. — **MG72-E-IN-tt-st-hw**

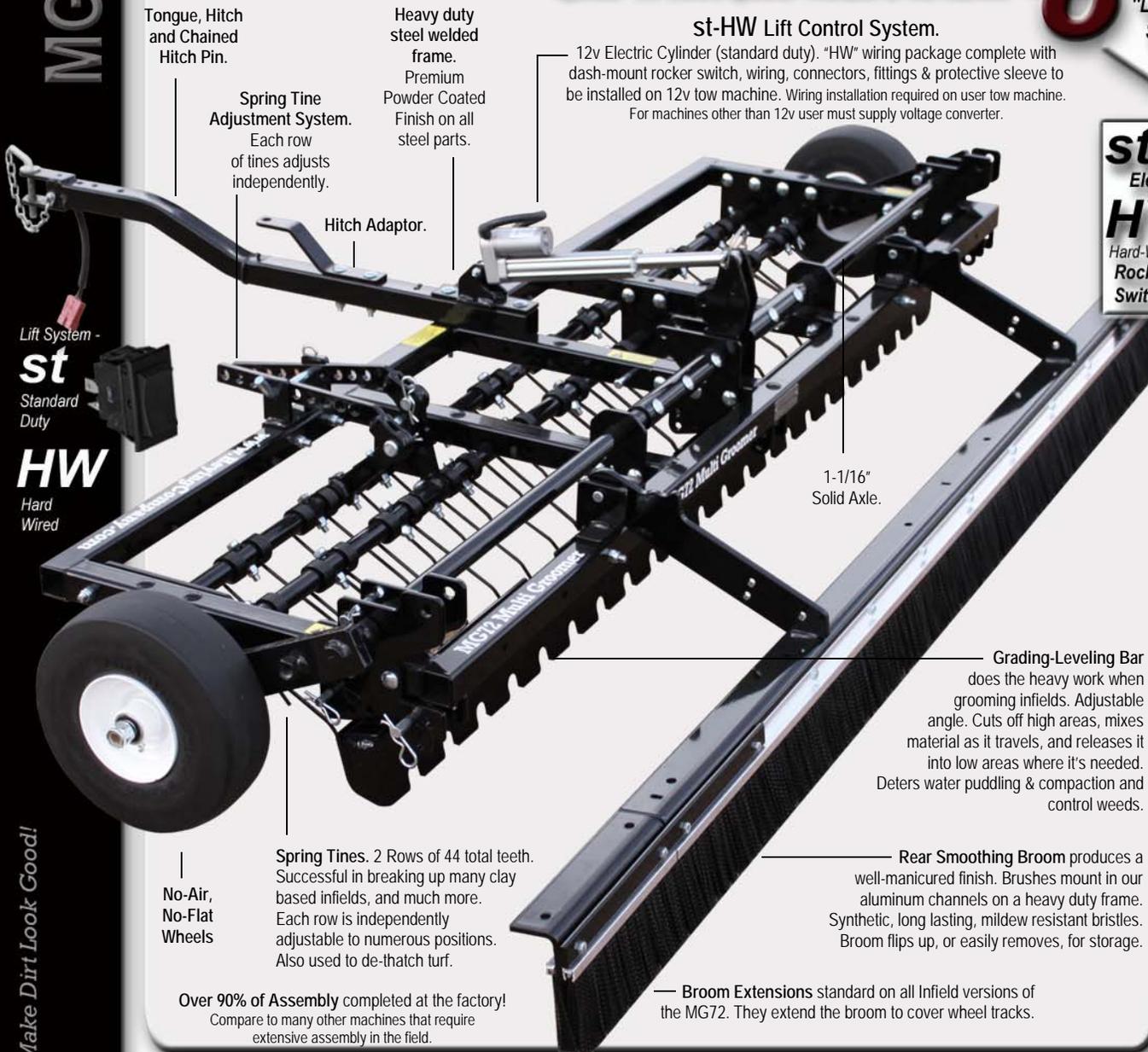
Operator "Lift Control Systems" Available for this machine: — **8**

Operator  
"Lift Control  
Systems"  
Available:

### st-HW Lift Control System.

12v Electric Cylinder (standard duty). "HW" wiring package complete with dash-mount rocker switch, wiring, connectors, fittings & protective sleeve to be installed on 12v tow machine. Wiring installation required on user tow machine. For machines other than 12v user must supply voltage converter.

**st** Standard Duty  
Electric Cylinder  
**HW**  
Hard-Wired  
Rocker  
Switch



Tongue, Hitch  
and Chained  
Hitch Pin.

Spring Tine  
Adjustment System.

Each row  
of tines adjusts  
independently.

Hitch Adaptor.

Heavy duty  
steel welded  
frame.

Premium  
Powder Coated  
Finish on all  
steel parts.

Lift System -

**st**

Standard  
Duty

**HW**

Hard  
Wired

1-1/16"  
Solid Axle.

Grading-Leveling Bar  
does the heavy work when  
grooming infields. Adjustable  
angle. Cuts off high areas, mixes  
material as it travels, and releases it  
into low areas where it's needed.  
Deters water puddling & compaction and  
control weeds.

Rear Smoothing Broom produces a  
well-manicured finish. Brushes mount in our  
aluminum channels on a heavy duty frame.  
Synthetic, long lasting, mildew resistant bristles.  
Broom flips up, or easily removes, for storage.

Broom Extensions standard on all Infield versions of  
the MG72. They extend the broom to cover wheel tracks.

Spring Tines. 2 Rows of 44 total teeth.  
Successful in breaking up many clay  
based infields, and much more.  
Each row is independently  
adjustable to numerous positions.  
Also used to de-thatch turf.

No-Air,  
No-Flat  
Wheels

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

Shown

## "st-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, 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.

"st" Cylinder Speed  
Full stroke obtained  
in 16 seconds.  
  
Want faster?  
See "HD"  
Lift System.



"st" Standard Duty 12v Electric  
Cylinder (Actuator)  
Model Number: MG72-E-st-hw

### Advantages:

Lower 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.

No dead battery to worry about on the groomer. Although it is possible to drain the tow machine battery faster than normal with this system.

Don't have to worry about charging and maintaining a 12 volt battery system on the groomer.

### Disadvantages:

Wiring assembly necessary to user tow machine.

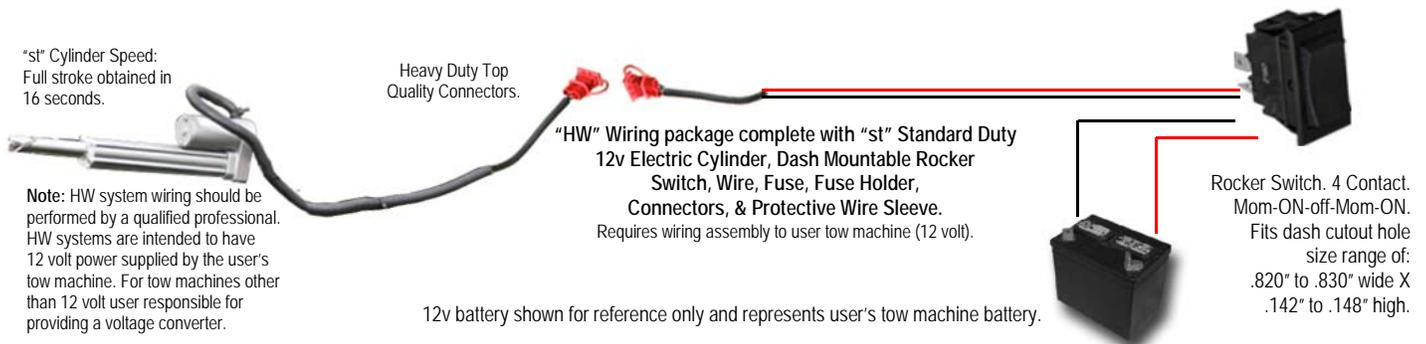
A single tow machine is dedicated pull-operate the groomer unless optional wiring packages are installed on additional tow machines. See options.

**"hw" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:**

**"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-st-hw**

Also Compare the heavy duty actuator "hw" system

**"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-hd-hw**



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*Electric Lift*  
**Groom Baseball  
and Softball Infields  
and More!**

**Model No. — MG72-E-IN-tt-st-sb**

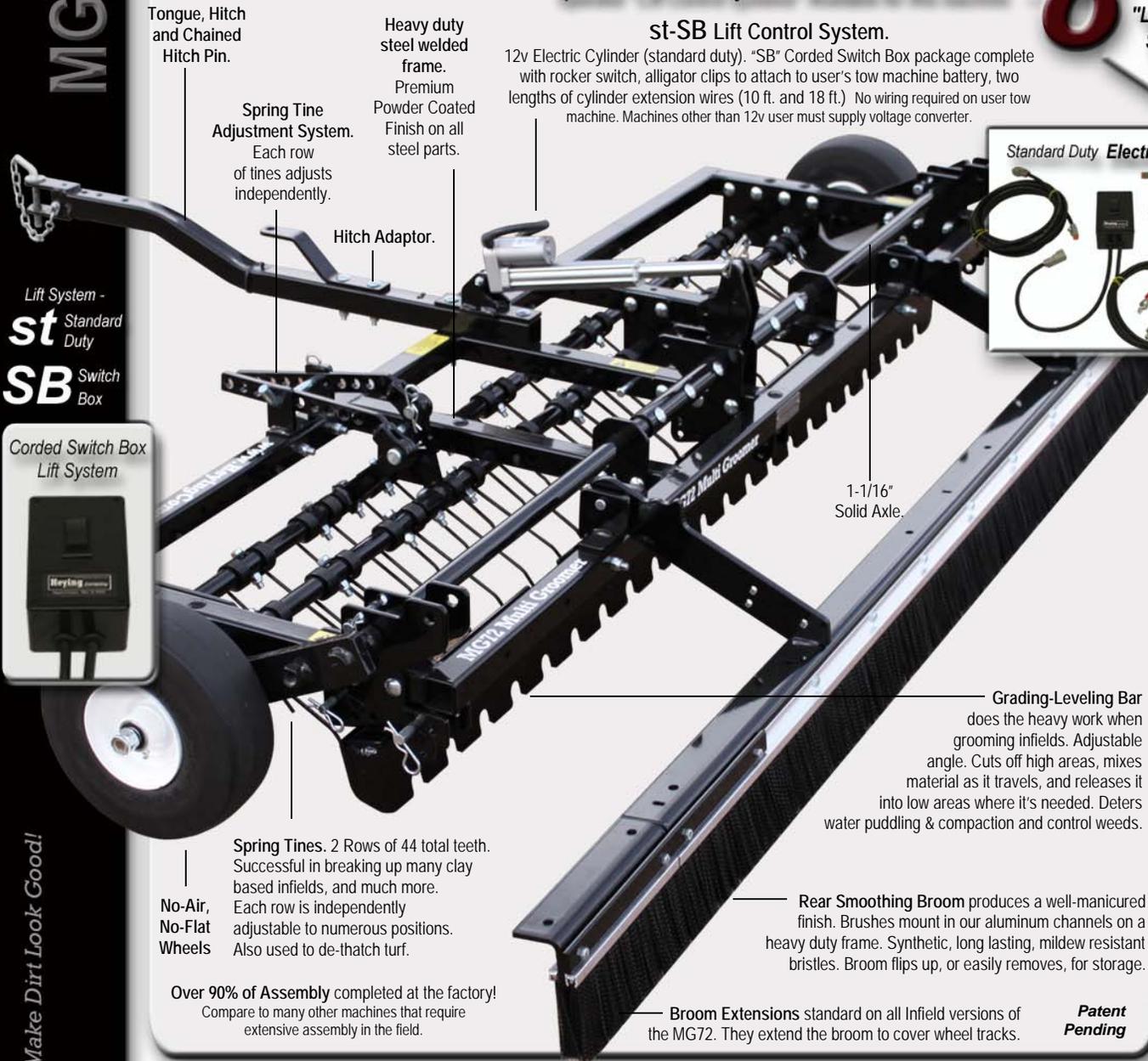
Operator "Lift Control Systems" Available for this machine: —

**8**

Operator  
"Lift Control  
Systems"  
Available:

**st-SB Lift Control System.**

12v Electric Cylinder (standard duty). "SB" Corded Switch Box package complete with rocker switch, alligator clips to attach to user's tow machine battery, two lengths of cylinder extension wires (10 ft. and 18 ft.) No wiring required on user tow machine. Machines other than 12v user must supply voltage converter.



Tongue, Hitch and Chained Hitch Pin.

Spring Tine Adjustment System. Each row of tines adjusts independently.

Hitch Adaptor.

Heavy duty steel welded frame. Premium Powder Coated Finish on all steel parts.

Lift System -  
**st** Standard Duty  
**SB** Switch Box

Corded Switch Box Lift System



1-1/16" Solid Axle.

Grading-Leveling Bar does the heavy work when grooming infields. Adjustable angle. Cuts off high areas, mixes material as it travels, and releases it into low areas where it's needed. Deters water puddling & compaction and control weeds.

Spring Tines. 2 Rows of 44 total teeth. Successful in breaking up many clay based infields, and much more. No-Air, No-Flat Wheels. Each row is independently adjustable to numerous positions. Also used to de-thatch turf.

Rear Smoothing Broom produces a well-manicured finish. Brushes mount in our aluminum channels on a heavy duty frame. Synthetic, long lasting, mildew resistant bristles. Broom flips up, or easily removes, for storage.

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

Broom Extensions standard on all Infield versions of the MG72. They extend the broom to cover wheel tracks.

Patent Pending



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# "st-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.*

"st" Cylinder Speed  
Full stroke obtained  
in 16 seconds.

Want faster?  
See "HD"  
Lift System.



"st" Standard Duty  
12v Electric Cylinder (Actuator)

Model Number: MG72-E-st-sb

## Advantages:

Lower 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).

No dead battery to worry about on the groomer. Although it is possible to drain the tow machine battery faster than normal with this system.

Don't have to worry about charging and maintaining a 12 volt battery system on the groomer.

## Disadvantages:

Inconvenience of having cords. Must pay constant attention to protecting the cords during use.

**"sb" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:**

**"st" Standard Duty 12v Electric Cylinder (Actuator)    Model Number: MG72-E-st-sb**

Also Compare the heavy duty actuator "sb" system

**"hd" Heavy Duty 12v Electric Cylinder (Actuator)    Model Number: MG72-E-hd-sb**

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**Model No. — MG72-E-IN-tt-st-wr**

Operator "Lift Control Systems" Available for this machine: —

**8**

Operator  
"Lift Control  
Systems"  
Available:

### st-WR Lift Control System.

12v Electric Cylinder (standard duty). "WR" On-Board system complete with Wireless Remote Control, Cylinder, Battery Tray & Plastic Case, 12v Sealed Battery, Battery Charger, & Low Battery Monitor. No wiring required to user tow machine. Versatility of this lift system allows numerous machines to be used for towing.

Standard Duty **st**  
Electric Cylinder  
**WR**  
Wireless  
Remote

Shown

Tongue, Hitch  
and Chained  
Hitch Pin.

Heavy duty  
steel welded  
frame.  
Premium  
Powder Coated  
Finish on all  
steel parts.

Spring Tine  
Adjustment System.  
Each row  
of tines adjusts  
independently.

Hitch Adaptor.

Lift System -  
**st**  
Standard  
Duty

**WR**  
Wireless  
Remote

1-1/16"  
Solid Axle.

**Grading-Leveling Bar**  
does the heavy work when  
grooming infields. Adjustable  
angle. Cuts off high areas, mixes  
material as it travels, and releases it  
into low areas where it's needed. Deters  
water puddling & compaction and control weeds.

**Spring Tines.** 2 Rows of 44 total teeth.  
Successful in breaking up many clay  
based infields, and much more.  
**No-Air,  
No-Flat  
Wheels**  
Each row is independently  
adjustable to numerous positions.  
Also used to de-thatch turf.

**Rear Smoothing Broom** produces a well-manicured  
finish. Brushes mount in our aluminum channels on a  
heavy duty frame. Synthetic, long lasting, mildew resistant  
bristles. Broom flips up, or easily removes, for storage.

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

**Broom Extensions** standard on all Infield versions of  
the MG72. They extend the broom to cover wheel tracks.

**Patent Pending**

We Make Dirt Look Good!

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# Wireless Remote System is Our Most Popular

## "st-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.*

"st" Cylinder Speed  
Full stroke obtained  
in 16 seconds.

Want faster?  
See "HD"  
Lift System.



"st" Standard Duty 12v Electric Cylinder (Actuator)  
Model Number: MG72-E-st-wr



Wireless Remote Control.

Includes an  
on-board trickle  
charge battery  
charger.



Includes our "one-of-a-kind"  
battery monitor.

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 by Heying Company!

### 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:

Higher Cost

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.

"wr" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:

"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-st-wr

Also Compare the heavy duty actuator "wr" system

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-hd-wr



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Infield Groomer  
**MG72**

**Model No. — MG72-E-IN-tt-st-du**

Operator "Lift Control Systems" Available for this machine: —

**8**

Operator  
"Lift Control  
Systems"  
Available:

**st-DU Dual Remote Control**

12v Electric Cylinder (standard duty). "WR" On-Board Wireless Remote Control System plus the "SB" Coded Switch Box Control System Versatility and Convenience of the "WR" System and "SB" Switch Box System used as a backup when needed. No wiring required to user tow machine.

Standard Duty **st**  
Electric Cylinder

**WR**  
Wireless Remote

and

**SB**  
Corded Switch Box

Tongue, Hitch and Chained Hitch Pin.

Heavy duty steel welded frame. Premium Powder Coated Finish on all steel parts.

Spring Tine Adjustment System. Each row of tines adjusts independently.

Hitch Adaptor.

1-1/16" Solid Axle.

Grading-Leveling Bar does the heavy work when grooming infields. Adjustable angle. Cuts off high areas, mixes material as it travels, and releases it into low areas where it's needed. Deters water puddling & compaction and control weeds.

Spring Tines. 2 Rows of 44 total teeth. Successful in breaking up many clay based infields, and much more. Each row is independently adjustable to numerous positions. Also used to de-thatch turf.

No-Air, No-Flat Wheels

Rear Smoothing Broom produces a well-manicured finish. Brushes mount in our aluminum channels on a heavy duty frame. Synthetic, long lasting, mildew resistant bristles. Broom flips up, or easily removes, for storage.

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

Broom Extensions standard on all Infield versions of the MG72. They extend the broom to cover wheel tracks.

Patent Pending

Lift System -  
**st**  
Standard Duty  
**DU**  
Dual Control

Wireless Remote & Corded Switch Box Controls



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# "st-du" Dual Remote Control Operator Lift System

Wireless (wr) Remote Control + Corded (sb) Switch Box Control

*Get the best of both: Wireless Remote Control & Backup Corded Switch Box Control.*

*For customers who want the ease and flexibility of the "wr" wireless remote control system but also want a backup control system in case they misplace their wireless transmitter, have a dead battery, etc. we include a "sb" switch box control system so they can temporarily override the on-board wr system and provide battery power directly from their tow machine to operate the groomer..... it's called "du" Dual Remote Control.*

This "wr" wireless remote operator control system includes the complete on-board electric lift system with 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 battery voltage has dropped to an unsafe level, metal battery tray, plastic battery compartment, sealed connectors, and lanyard.

The "sb" corded switch box system includes a 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 user connects either the 10 ft. or 18 ft. long cylinder extension wire to control the electric cylinder (actuator). This lift control system can be used as a primary (everyday) lift control system, or, as an optional backup to other lift control systems.



+



= st-du

"st" Cylinder Speed  
Full stroke obtained in 16 seconds.

Want faster? See "HD"  
Lift System.

## "st-du" Dual Remote Control System

Includes a Standard Duty Electric Actuator and combines the "wr" Wireless Remote Control with the "sb" Switch Box Control.

<p>Complete On-Board 12v Electric System contained in a plastic battery case, with Wireless Remote Control.</p>		<p>Includes an on-board trickle charge battery charger.</p>		<p>Includes our "one-of-a-kind" battery monitor.</p>		<p>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 by Heying Company!</p>
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### Advantages:

Combines the advantages of the "wr" Wireless Remote Control system with it's ease of use and convenience with a backup "sb" Switch Box Control system to be used only when needed.

The wireless remote control system has immediate response when a button is pressed. It never goes to sleep like many other wireless systems.

Both the "wr" and the "sb" allow the user to easily switch from one tow machine to another to pull and operate the groomer.

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:

Higher Cost

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

"du" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:

"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-st-du**

Also Compare the heavy duty actuator "du" system

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-hd-du**



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Model No. — **MG72-E-IN-tt-hd-hw**

Operator "Lift Control Systems" Available for this machine: — **8**

Operator  
"Lift Control  
Systems"  
Available:

### hd-HW Lift Control System.

12v Electric Cylinder (heavy duty). "HW" wiring package complete with dash-mount rocker switch, wiring, connectors, fittings & protective sleeve to be installed on user's 12v tow machine.

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

**hd** Heavy Duty  
Electric Cylinder

**HW**  
Hard-Wired  
Rocker  
Switch

Tongue, Hitch  
and Chained  
Hitch Pin.

Spring Tine  
Adjustment System.

Each row  
of tines adjusts  
independently.

Heavy duty  
steel welded  
frame.

Premium  
Powder Coated  
Finish on all  
steel parts.

Hitch Adaptor.

Lift System -

**hd**  
Heavy  
Duty

**HW**  
Hard Wired

Patent  
Pending

1-1/16"  
Solid Axle.

**Grading-Leveling Bar**  
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**Broom Extensions** standard on all Infield versions of  
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Patent Pending

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No-Flat  
Wheels.

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assembly in the field.

## "hd-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, 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.

"hd" Cylinder Speed  
Full stroke obtained in  
8 seconds (2x faster)



**"hd" Heavy Duty  
12v Electric Cylinder (Actuator)**

**Model Number: MG72-E-hd-hw**

### Advantages:

Lower 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.

No dead battery to worry about on the groomer. Although it is possible to drain the tow machine battery faster than normal with this system.

Don't have to worry about charging and maintaining a 12 volt battery system on the groomer.

### Disadvantages:

Wiring assembly necessary to user tow machine.

A single tow machine is dedicated pull-operate the groomer unless optional wiring packages are installed on additional tow machines. See options.

**"hw" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:**

**"hd" Heavy Duty 12v Electric Cylinder (Actuator)      Model Number: MG72-E-hd-hw**

Also Available in "st" standard duty version

**"st" Standard Duty 12v Electric Cylinder (Actuator)      Model Number: MG72-E-st-hw**

"hd" Cylinder Speed:  
Full stroke obtained in  
8 seconds. 2x faster.

**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.

Heavy Duty Top  
Quality Connectors.

**"HW" Wiring package complete with "hd" Heavy Duty  
12v Electric Cylinder, Dash Mountable Rocker Switch,  
Wire, Fuse, Fuse Holder, Connectors, & Protective Wire Sleeve.**  
Requires wiring assembly to user tow machine (12 volt).

**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).

12v battery shown  
for reference only  
and represents  
user's tow machine battery.

Rocker Switch. 4 Contact.  
Mom-ON-off-Mom-ON.  
Fits dash cutout hole  
size range of:  
.820" to .830" wide X  
.142" to .148" high.

**Heying Company**

Heying Company    Alton, Iowa 51003  
Ph. 712.756.8847    Fax 712.756.8849    www.HeyingCompany.com    *Made in USA*

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# MG72 Infield Multi Groomer

**A Multi Purpose,  
Adjustable,  
Easy to Use  
Machine That Makes  
Your Job Easier!**

**MG72 Infield Groomer**  
Electric Lift  
**Groom Baseball  
and Softball Infields  
and More!**

Infield Groomer  
**MG72**

Model No. — **MG72-E-IN-tt-hd-sb**

Operator "Lift Control Systems" Available for this machine: —

**8**

Operator  
"Lift Control  
Systems"  
Available:

**hd-SB Lift Control System.**

12v Electric Cylinder (heavy duty). "SB" Corded Switch Box package complete with rocker switch, alligator clips to attach to user's tow machine battery, two lengths of cylinder extension wires (10 ft. and 18 ft.) No wiring required on user tow machine. Machines other than 12v user must supply voltage converter.

Tongue, Hitch and Chained Hitch Pin.

Spring Tine Adjustment System. Each row of tines adjusts independently.

Hitch Adaptor.

Heavy duty steel welded frame. Premium Powder Coated Finish on all steel parts.

Heavy Duty Electric Cylinder **hd**



**SB**  
Corded  
Switch Box

Shown

**hd** Heavy Duty Lift System - Corded Switch Box Lift System



1-1/16" Solid Axle.

**Grading-Leveling Bar** does the heavy work when grooming infields. Adjustable angle. Cuts off high areas, mixes material as it travels, and releases it into low areas where it's needed. Deters water puddling & compaction and control weeds.

**Rear Smoothing Broom** produces a well-manicured finish. Brushes mount in our aluminum channels on a heavy duty frame. Synthetic, long lasting, mildew resistant bristles. Broom flips up, or easily removes, for storage.

**Broom Extensions** standard on all Infield versions of the MG72. They extend the broom to cover wheel tracks.

Patent Pending

**Spring Tines.** 2 Rows of 44 total teeth. Successful in breaking up many clay based infields, and much more. Each row is independently adjustable to numerous positions. Also used to de-thatch turf.

No-Air, No-Flat Wheels.

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

# "hd-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.*

"hd" Cylinder Speed  
Full stroke obtained in  
8 seconds (2x faster)



"hd" Heavy Duty  
12v Electric Cylinder (Actuator)

Model Number: **MG72-E-hd-sb**

#### Advantages:

Lower 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).

No dead battery to worry about on the groomer. Although it is possible to drain the tow machine battery faster than normal with this system.

Don't have to worry about charging and maintaining a 12 volt battery system on the groomer.

#### Disadvantages:

Inconvenience of having cords. Must pay constant attention to protecting the cords during use.

"sb" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-hd-sb**

Also Available in "st" standard duty version

"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-st-sb**

# MG72 Infield Multi Groomer

**A Multi Purpose,  
Adjustable,  
Easy to Use  
Machine That Makes  
Your Job Easier!**

## MG72 Infield Groomer Electric Lift

**Groom Baseball  
and Softball Infields  
and More!**

Infield Groomer  
**MG72**

**Model No. — MG72-E-IN-tt-hd-wr**

Operator "Lift Control Systems" Available for this machine: —

**8**

Operator  
"Lift Control  
Systems"  
Available:

### hd-WR Lift Control System.

12v Electric Cylinder (heavy duty). "WR" On-Board system complete with Wireless Remote Control, HD Cylinder, Battery Tray & Plastic Case, Full Size 12v Battery, Battery Charger, & Low Battery Monitor. No wiring required to user tow machine. Versatility of this lift system allows numerous machines to be used for towing.

Heavy Duty **hd**  
Electric Cylinder

**WR**  
Wireless  
Remote

Shown

Tongue, Hitch  
and Chained  
Hitch Pin.

Spring Tine  
Adjustment System.  
Each row  
of tines adjusts  
independently.

Heavy duty  
steel welded  
frame.  
Premium  
Powder Coated  
Finish on all  
steel parts.

Hitch Adaptor.

Lift System -  
**hd**  
Heavy  
Duty  
**WR**  
Wireless  
Remote

1-1/16"  
Solid Axle.

**Grading-Leveling Bar**  
does the heavy work when  
grooming infields. Adjustable  
angle. Cuts off high areas, mixes  
material as it travels, and releases it  
into low areas where it's needed. Deters  
water puddling & compaction and control weeds.

No-Air,  
No-Flat  
Wheels

**Spring Tines.** 2 Rows of 44 total  
teeth. Successful in breaking up  
many clay based infields, and  
more. Each row is independently  
adjustable to numerous positions.  
Also used to de-thatch turf.

**Rear Smoothing Broom** produces a well-manicured  
finish. Brushes mount in our aluminum channels on a  
heavy duty frame. Synthetic, long lasting, mildew resistant  
bristles. Broom flips up, or easily removes, for storage.

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

**Broom Extensions** standard on all Infield versions of  
the MG72. They extend the broom to cover wheel tracks.

Patent Pending

# Wireless Remote System is Our Most Popular

## "hd-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.*

"hd" Cylinder Speed Full stroke obtained in 8 seconds (2x faster than the st cylinder)



### "hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-hd-wr

Wireless Control.



Includes an on-board trickle charge battery charger.



Includes our "one-of-a-kind" battery monitor.

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 by Heying Company!

#### 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:

Higher Cost

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.

"wr" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-hd-wr

Also Available in "st" standard duty version

"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: MG72-E-st-wr



# MG72 Infield Multi Groomer

**A Multi Purpose,  
Adjustable,  
Easy to Use  
Machine That Makes  
Your Job Easier!**

**MG72 Infield Groomer**  
Electric Lift  
Groom Baseball  
and Softball Infields  
and More!

Model No. — **MG72-E-IN-tt-hd-du**

Operator "Lift Control Systems" Available for this machine: — **8**

### hd-DU Dual Remote Control

12v Electric Cylinder (heavy duty). Includes "WR" On-Board Wireless Remote Control System plus the "SB" Corded Switch Box Control System Versatility and Convenience of the "WR" System and "SB" Switch Box System used as a backup when needed. No wiring required to user tow machine.

Operator  
"Lift Control  
Systems"  
Available:

Heavy Duty **hd**  
Electric Cylinder

**WR**  
Wireless  
Remote

and

**SB**  
Corded  
Switch  
Box

Tongue, Hitch  
and Chained  
Hitch Pin.

Heavy duty  
steel welded  
frame.  
Premium  
Powder Coated  
Finish on all  
steel parts.

Spring Tine  
Adjustment System.  
Each row  
of tines adjusts  
independently.

Hitch Adaptor.

1-1/16"  
Solid Axle.

Spring Tines. 2 Rows of 44 total  
teeth. Successful in breaking up  
many clay based infields, and  
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adjustable to numerous positions.  
Also used to de-thatch turf.

No-Air,  
No-Flat  
Wheels

Grading-Leveling Bar  
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Over 90% of Assembly completed at the factory!  
Compare to many other machines that require  
extensive assembly in the field.

Broom Extensions standard on all Infield versions of  
the MG72. They extend the broom to cover wheel tracks.

Patent Pending

**Heying Company**

Heying Company Alton, Iowa 51003  
Ph. 712.756.8847 Fax 712.756.8849 www.HeyingCompany.com Made in USA

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MG72 Infield Groomer

Infield Groomer  
**MG72**

Lift System -

**hd**

Heavy  
Duty

**DU**

Dual Control

Wireless Remote &  
Corded Switch  
Box Controls



We Make Dirt Look Good!

We Make Dirt  
Look Good!

# "hd-du" Dual Remote Control Operator Lift System

Wireless (wr) Remote Control + Corded (sb) Switch Box Control

*Get the best of both: Wireless Remote Control & Backup Corded Switch Box Control.*

*For customers who want the ease and flexibility of the "wr" wireless remote control system but also want a backup control system in case they misplace their wireless transmitter, have a dead battery, etc. we include a "sb" switch box control system so they can temporarily override the on-board wr system and provide battery power directly from their tow machine to operate the groomer..... it's called "du" Dual Remote Control.*

This "wr" wireless remote operator control system includes the complete on-board electric lift system with 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 battery voltage has dropped to an unsafe level, metal battery tray, plastic battery compartment, sealed connectors, and lanyard.

The "sb" corded switch box system includes a 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 user connects either the 10 ft. or 18 ft. long cylinder extension wire to control the electric cylinder (actuator). This lift control system can be used as a primary (everyday) lift control system, or, as an optional backup to other lift control systems.



"hd-wr"

+



"hd-sb"

= hd-du

"hd" Cylinder Speed  
Full stroke obtained in  
8 seconds (2x faster)

**"hd-du" Dual Remote Control System**  
Includes a Heavy Duty Electric Actuator and combines the "wr" Wireless Remote Control with the "sb" Switch Box Control.

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-hd-du**

<p>Complete On-Board 12v Electric System contained in a plastic battery case, with Wireless Remote Control.</p>		<p>Includes an on-board trickle charge battery charger.</p>	<p>Includes our "one-of-a-kind" battery monitor.</p>	<p>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 by Heying Company!</p>
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### Advantages:

- Combines the advantages of the "wr" Wireless Remote Control system with it's ease of use and convenience with a backup "sb" Switch Box Control system to be used only when needed.
- The wireless remote control system has immediate response when a button is pressed. It never goes to sleep like many other wireless systems.
- Both the "wr" and the "sb" allow the user to easily switch from one tow machine to another to pull and operate the groomer.
- 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:

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

**"du" Lift System available with two different Actuators (Different Duty Ratings) for the MG72 Groomer:**

"hd" Heavy Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-hd-du**

Also Available in "st" standard duty version

"st" Standard Duty 12v Electric Cylinder (Actuator) Model Number: **MG72-E-st-du**

