Automated Wildlife Feeder
Covered Trough-Style

Operator’s Manual

Safety related warnings and instructions follow this Alert Symbol and are used to get your attention so you may avoid serious injury or death to you and others. Read the Operator’s Manual in its entirety!
Welcome

Cervid farming is increasing in popularity. Because they are adaptable to many different terrains, raising and breeding domesticated deer is a viable way to utilize small tracts of marginal land. There’s also a boom in consumer demand for venison as an alternative to factory-farmed meat. And for the health conscience, venison has its own advantages: Like its wild counterpart, farmed venison is a lean meat high in protein and low in fat. In fact, the cervid livestock industry, which encompasses elk, reindeer, axis, sika, red, whitetail and fallow deer, is one of the fastest growing industries in rural America.

Breeders and rehabilitators handle wildlife for reintroduction into sparsely populated areas, private lands or government regulated preserves. But whether you’re a farmer, rehaber or just a wildlife enthusiast, this feeder provides several advantages. Not only will it help prevent feed loss from rainfall, but also allows you select desired feeding schedule.

**NOTE:** Be familiar with regulations and ordinances pertaining to wildlife in your area. Laws and licences required for interaction with wildlife vary from state to state. Check with your territory’s Federal, State and Provincial Wildlife Agencies to find out what regulations apply to you. See the appendix for a list of some wildlife agencies.

Priefert Manufacturing maintains an ongoing program of continuous product improvement. Therefore, Priefert reserves the right to make improvements in design or specification changes without incurring any obligation to replace said items on units previously sold.

There is a possibility that some illustrations in our manuals were of prototype models. Design of production models may vary in detail from those shown in our manuals.

Getting Started

This manual provides information necessary to effectively operate your Wildlife Feeder. This manual also provides manufacturer’s recommendation of proper use and operation.

The information presented in this operator’s manual is applicable only to the model of Wildlife Feeder at time of purchase. Contact your authorized dealer or manufacturer for any additional information.

Terminology

“Right” or “Left” as used in this manual is determined by facing the front of the Feeder Trough and Trough Door, unless otherwise stated. This would indicate the Control Box to be on the LEFT side.

“**NOTE:**” provides the operator a brief summary of information that will assist in operating the equipment.

“**IMPORTANT:**” denotes that the following content has significance in the operation or maintenance of the equipment.

Owner Assistance

Please contact your Priefert Wildlife Equipment Dealer if you have any questions regarding your Priefert Automated Wildlife Feeder, need repairs, or need to order replacement parts.

The parts on your Wildlife Feeder have been specifically designed and should only be replaced with approved Priefert Manufacturing parts.

Customer Service

Contact your Priefert Wildlife Equipment Dealer to discuss any issues that you may be experiencing. Allow them the opportunity to assist in correcting any problems, or answer questions that you may have.

For further assistance, contact:

Priefert Manufacturing
Attention: Customer Service
2630 South Jefferson
P.O. Box 1540
Mount Pleasant, Texas 75456-1540
1-800-527-8616

www.priefert.com
sales.priefert.com

Date of Purchase: ______________________________________________
Serial Number: ______________________________________________
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Safety

Safety Alert Symbols

The SAFETY ALERT SYMBOL indicates there is a potential hazard to personal safety involved and extra safety precaution must be taken. When you see this symbol, be alert and carefully read the message that follows it. In addition to design and configuration of equipment, hazard control and accident prevention are dependent upon the awareness, concern, prudence and proper training of personnel involved in the operation, transport, maintenance and storage of equipment.

Owner/operator can prevent and is responsible for accidents or injuries occurring to other people, themselves, wildlife and/or property and equipment.

Thoroughly read and understand the operator’s manual, references and other material supplied with the Priefert Automated Wildlife Feeder. If the operator cannot read English, it is the owner’s responsibility to explain this material to them. This publication is available as a special request in other languages.

Refer to the “Safety Label section” read all instructions noted on them.

We strongly recommend that children are not allowed to operate equipment. Do not allow untrained people to operate or service equipment.

Be aware of potential hazards pertaining to the interaction and handling of livestock and wildlife before using this equipment.

Operator Safety

• Operator must be familiar with these instructions and functions of the Automated Wildlife Feeder before use.
• Inspect the area where the equipment is to be used and assess the feasibility of proper operation prior to locating the Feeder.
• Never locate the Feeder on unstable or unlevel surfaces. A full Feeder can weigh in excess of 1000 lbs.
• Visually inspect the Feeder for branches, brush or obstructions which may impede the operation of the equipment. Disconnect power source and remove obstructions before operation.
• Disconnect all power sources before performing any maintenance or repairs to this equipment to prevent serious injury.
• Inspect the Feeder before operation and when servicing. Be sure hardware is tight. Repair or replace damaged, badly worn, or missing parts.
• Be sure guards and shields are in good condition and secured before operating the equipment. Make any necessary adjustments before operation.
• Entanglement in moving parts can cause death or serious injury. Use caution around doors and moving panels.
• Be familiar with innate dangers of livestock and wildlife.

Wildlife Safety

• Wild animal attacks on humans are quite rare, but they do happen. Be aware of surroundings while servicing the Feeder.
• Dealing with potential wildlife encounters is a big part of personal safety. A diversity of wild animals are present in natural areas throughout the country, so before locating the Feeder, familiarize yourself with the indigenous species in the area.
• Any food source will attract a variety of animals. Available food can attract unintended or nuisance animals. Use caution when servicing your Feeder for animals under, on or inside the Feeder.
• Never handle or attempt to handle any wildlife unless you are trained and/or licensed to do so.
• Be cautious of any animals acting erratically or aggressively, this could be signs of disease or infection.
• Watch for snakes which may be attracted by vermin eating spilled or scattered feed.

Zoonotic Diseases

Zoonotic diseases are those diseases shared by animals and humans. Approximately 150 zoonotic diseases are known to exist. Wildlife serves as a reservoir for many diseases common to domestic animals and humans. Persons working with wildlife should be alert to the potential for disease transmission from animals.

Neither animal handlers nor the general public have reason to be alarmed or frightened, but everyone should respect the potential for disease transmission and use sound preventive measures. Generally, disease is more easily prevented than treated. Many zoonotic diseases are so common in nature, so rare in humans, or so mild in their symptoms, that wild animals pose a minimal health risk to people.

• Always wear protective clothing (ie. rubber gloves, long sleeves, filter mask, etc.) when cleaning, servicing or performing maintenance on the Feeder.
• Always wear protective clothing when working in proximity of wildlife.
• Many diseases are transmitted through parasites or insects, not necessarily the host animal. Take appropriate measures to avoid these transmissions.
• Insecticides and repellents can help prevent bites and transmission from insects and parasites. Repellents containing DEET are usually very effective.
• Proper insect control of monitored wildlife can be a deterrent to infestation.
• Thoroughly wash and disinfect minor wounds, abrasions, and skin lesions where the skin is broken to prevent bacterial infections.
• Be cautious of any animals acting erratically or aggressively, this could be signs of disease or infection.

BE AWARE OF SIGNAL WORDS: A signal word designates a degree of level of hazard seriousness.

NOTE: Provides helpful information to the operator.
IMPORTANT: Indicates failure to observe may cause damage to equipment.
WARNING: Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury, and includes hazards that are exposed when guards are removed. It may also be used to alert against unsafe practices.

CAUTION: Indicates an imminently hazardous situation, which, if not avoided, may result in minor or moderate injury. It may also be used to alert against unsafe practices.

DANGER: Indicates an imminently hazardous situation, which, if not avoided, will result in death or serious injury. This signal word is limited to the most extreme situations, typically for machine components that, for functional purposes cannot be guarded.
WARNING: Many operations of this equipment could be hazardous, cause injury or death, if care is not taken during use and maintenance. BE SURE TO READ ALL WARNING INFORMATION BELOW AND ENTIRE OPERATORS MANUAL PRIOR TO USING THIS EQUIPMENT.

Automatic Feed Trough Door:

- NEVER PUT HANDS OR FEET INSIDE THE FEED TROUGH WITHOUT DISCONNECTING POWER TO THE SYSTEM. This automatic door is designed to open or close on a programmed sequence, OR if there is sufficient moisture or rain to activate the rain sensor.
- NEVER ATTEMPT TO CLEAN OR SERVICE THIS EQUIPMENT WITHOUT DISCONNECTING POWER TO THE SYSTEM. Hand or body contact with the rain sensor could activate the Feed Trough Door causing it to close unexpectedly. Hands, feet, cleaning supplies or other objects placed in the Feed Trough could become trapped causing damage to the system or personal injury.
- ALWAYS STAND CLEAR OF THE FEED TROUGH DOOR WHEN OPENING. It is possible that animals have gotten inside the trough while the Feeder was unattended and door was open, then trapped when the door closed. ALWAYS assume there could be animals, vermin, reptiles or birds that have become trapped and will attempt to escape when the door opens.

Main Hopper and Hopper Cover

- ALWAYS WEAR PROTECTIVE CLOTHING WHEN PERFORMANCE ANY SERVICE OR MAINTENANCE. Gloves always help prevent unforeseen injury from sharp edges, pinch-points, animal urine or fecal matter. A filter mask is recommended to prevent exposure to grain and feed dust. A long-sleeved shirt will aid in preventing irritation from feed exposure and help prevent unexpected contact with some bacterial, fungal or parasitic accumulations.
- NEVER STAND ON ANY SURFACES OF THE FEEDER. This equipment was not designed to support the weight of a person on struts, braces, panels or covers.
- ALWAYS BE SURE FEEDER IS ON STABLE, LEVEL GROUND. Shifting of the Feeder could occur during filling from the increase in weight of the feed, causing the Hopper Cover to close rapidly and unexpectedly.
- NEVER CLIMB INSIDE THE MAIN HOPPER.
- NEVER PUT HEAD OR HANDS OVER TOP EDGE OF HOPPER WHEN FILLING OR SERVICING.
- ALWAYS BE SURE HOPPER COVER IS FULLY OPEN WHEN FILLING OR SERVICING. Hopper Cover could accidentally close rapidly if Feeder suddenly shifts or unexpected high wind are encountered. Block Cover open to prevent accidental closure of HOPPER COVER.

Safety Labels

Your Priefert Automated Wildlife Feeder comes equipped with all safety labels in place. They were designed to help you safely operate your implement.

Read and follow their directions:

- Keep all safety labels clean and legible.
- Replace all worn, damaged or missing labels. To order new labels contact our sales department.
- Some new equipment installed during repairs may require new safety labels to be affixed to the replacement component. When ordering new components make sure the correct safety labels are included in the request.

To install new labels:

a) Spray water on the surface where the label is to be placed and wipe dry.
b) Peel backing from the label.
c) Press firmly onto the surface.
d) Squeeze out air bubbles with the edge of a credit card.

Standard Safety Labels:

DANDER - Pinch Points,
Part Identification

This section has been provided to help identify specific parts of the Wildlife Feeder referred to in this manual. Identification of parts referenced will aid in the proper operation of the Feeder and help prevent injury to yourself or damage to the equipment.

Please read and familiarize yourself with the operations and functions of the Feeder as described in this manual prior to use.

Feed Hopper
Provides Storage for up to 1000 Lbs. of Feed

Hopper Lid
Covers Main Hopper

Power Supply
Provides Power to System
(not visible in this view)

Solar Panel
Maintains Charging to Power Supply

Rain Sensor
Detected Rain to Activate Closure of Trough Door

Feed Trough
Provides Feed Dispensing from Hopper

Trough Door
Opens & Closes to Regulate Access to Feed or Prevent Rain Saturation

Support Skids
Distribute Weight of Feeder and Assist Relocation of Empty Feeder

Control Box
Provides Activation of Trough Door and Handles Programmed Event Sequences

ADF1000

Always Wear Protective Clothing Including Gloves, Long Sleeves and a Filter Mask Whenever Working with the Wildlife Feeder

Remember to disconnect power prior to performing ANY maintenance on Feeder

Main Power Switch is Located Inside Feed Hopper on Side of Battery Box.
### Wildlife Feeder Features

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Solar Panel</strong></td>
<td>Provides charging to the battery to power the Feeder around the clock</td>
</tr>
<tr>
<td><strong>Rain Sensor</strong></td>
<td>Activates closure of Feed Trough Door to prevent wasted feed because of rain</td>
</tr>
<tr>
<td><strong>Control Box</strong></td>
<td>Activates Trough Door and handles multiple pre-programmed event sequences</td>
</tr>
<tr>
<td><strong>Trough Door</strong></td>
<td>Opens &amp; closes manually or from pre-programmed Event Sequences to regulate access to feed and prevent rain saturation</td>
</tr>
<tr>
<td><strong>Support Skids</strong></td>
<td>Provides even weight distribution of Feeder and Assists Relocation of Empty Feeder</td>
</tr>
</tbody>
</table>
Operational Adjustments

Timer Settings

The Control box has an LED window that displays the current time and the battery voltage, Event Sequences, and general instructional information for Timer operation. It allows for up to three (3) Event sequences. Events refer to an “Open” & “Close” routine. This means that the Timer can be set to open and close three (3) times in a 24 hour period. The following procedures explain the set-up, features and proper operation of the Timer. See pictures at right for reference.

POWER SWITCH MUST BE ON FOR THESE OPERATIONS

Four buttons allow you to perform all the necessary functions of the Wildlife Feeder. Operations of each button is as follows:

MENU Returns to main display, accesses time functions.
OPEN/Hour Opens main trough when control is in default time display. Sets Hour function of clock
CLOSE/Min Closes main trough when control is in default time display. Sets Minute function of clock
Unlabeled Returns LED window to default time/voltage display.
RESET Clears actions and returns to default time/voltage display. Diagnostics for Tech Support (if needed).

Pressing any button will illuminate the display for 10 seconds.

Setting the Time of Day.

Press and hold the “MENU” button for 3 seconds until prompted to “Set the Time”. Press “Hour” button until correct hour is achieved. Press “Min” until correct minute is archived. Display will show “Thank You” to confirm time is set.

Opening or Closing Trough Door.

From the Main Screen (Time and Voltage displayed) you can press “OPEN” to fully open and “CLOSE” to fully close the door. Press “MENU” once to get to “Press Open or Close Now” screen, then jog the door incrementally by holding the OPEN or CLOSE buttons. This is for maintenance purposes only, to override the rain sensor, for instance. Once the door is jogged open or closed from this screen, you must press “RESET” to return to normal operating mode. Otherwise, RAIN SENSOR MAY NOT FUNCTION PROPERLY.

Setting-up Event Sequences.

3 Event Sequences can be programmed with the timer.

An Event Sequence is set-up as one open & close cycle. Press the “MENU” button once. Display will show “Sequence 1 Press “Hour” & “Min” buttons until the time to start the sequence is achieved. Sequences are set-up in 15 minute increments. Press “MENU” to show “End Sequence”. Press “Hour” & “Min” buttons until the time to end the sequence is achieved.

Press the “MENU” button to move to next Event Sequence.

Charge Controller (Modulator).

The Modulator regulates the current from the battery to operate the Feeder. It is designed specifically for solar powered systems to provide high-performance, efficiency and voltage protection. It also handles the power from the Solar Panel to charge the battery. Power status can be monitored at any time by LED lights on the unit.

If at any time the charge from the battery drops below 10.5 volts, the Modulator will cut power to the system until the Solar Panel is able to recharge the battery. This can occur from insufficient sunlight to the Solar panel from cloud cover and weather conditions, location of the Feeder or tilt angle of the Solar Panel. (See “Locating The Feeder” & “Solar Panel”). When Voltage to the system drops below 11 volts, the Trough door will close and remain closed until the voltage returns to the normal 12 volt operating power.

NOTICE: Exercise care when charging the battery. Contact Priefert if you have any questions regarding charging procedures.

Technical Data

<table>
<thead>
<tr>
<th>Model</th>
<th>SLC-UF2110A</th>
<th>SLC-UF2120A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rated Voltage</td>
<td>12V DC</td>
<td>24V DC</td>
</tr>
<tr>
<td>Rated Current</td>
<td>1A</td>
<td>2A</td>
</tr>
<tr>
<td>Absorption Voltage</td>
<td>14.4V/23.8V x 0.3 V</td>
<td>20V x 0.3 V</td>
</tr>
<tr>
<td>Peak Voltage</td>
<td>13.8V/27.6V x 0.3 V</td>
<td></td>
</tr>
<tr>
<td>Low Voltage Disconnection</td>
<td>12.7V/0.6A x 0.2 V</td>
<td></td>
</tr>
<tr>
<td>Low Voltage Reconnection</td>
<td>12.6V/0.2V x 0.2 V</td>
<td></td>
</tr>
<tr>
<td>Over-Voltage Disconnection</td>
<td>15.6V/0.1V</td>
<td></td>
</tr>
<tr>
<td>Over-Voltage Reconnection</td>
<td>15.0V/0.2V</td>
<td></td>
</tr>
<tr>
<td>Loop Voltage Drop</td>
<td>&lt;0.3 V</td>
<td></td>
</tr>
<tr>
<td>Self-Consumption</td>
<td>&lt;15 mA</td>
<td></td>
</tr>
<tr>
<td>Operating Temperatures</td>
<td>-10°C ~ +50°C</td>
<td></td>
</tr>
<tr>
<td>Size</td>
<td>150mm x 88mm x 34mm</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>210g</td>
<td>275g</td>
</tr>
</tbody>
</table>
Location & Operation

**CAUTION:**
Prevent Damage! Never attempt to relocate the Wildlife Feeder when loaded with feed. EMPTY FEEDER BEFORE ATTEMPTING TO RELOCATE. Moving the feeder when it has feed loaded can damage feeder, void warranty and cause personal injury.

**Locating the Feeder**
Since the Feeder is Solar powered, attempt to locate the Feeder away from tree cover or obstructions that could prevent direct, full-day sunlight. This will allow the solar panel to maintain a charge to the battery which provides power to operate the Trough Door. (See Solar Panel)

Be sure that the selected location is level and the ground is firm and stable. If there is any question as to whether the area is suitable, it is best to choose another more suitable location. Remember that the Feeder can hold several hundred pounds of feed. Unsuitable locations can cause the Feeder to slide, shift or sink, preventing the proper operation and can interfere with Event Sequences.

Be sure to have the Feeder in its final location prior to adding feed. After determining a location for the Feeder, drag into position using the eyelets on the skids. Only drag in the direction of the skids, never sideways.

**NOTE:** If possible, attempt to locate the Feeder so the Solar Panel can capture the most sunlight. (See Solar Panel)

**Solar Panel**
**Function and Maintenance**
Power for the Wildlife Feeder is supplied from a 12 volt battery, charged by a 15 watt Solar Panel. The Solar Panel charges the battery during daylight hours in order to perform Event Sequences during evening, night or pre-dawn hours. Charging to the battery, and power to the Feeder is regulated by the Solar Charge Controller (Modulator).

**Optimum Tilt of Solar Panels**
To achieve the best performance from your Feeder’s solar panel, it should be angled to capture the most sunlight. Remember that the angle of the Solar Panel can make a marked difference in it’s charging ability. At different times of the year, the sun is at different angles on the horizon. Be sure to adjust your Solar Panel to get the most energy over the whole year.


**SLP020-12U**
**High Efficiency Multicrystalline PV Module**

<table>
<thead>
<tr>
<th>Electrical Characteristics</th>
<th>SLP020-12U</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product code</td>
<td>020011201</td>
</tr>
<tr>
<td>Maximum power (Pmax)</td>
<td>20W</td>
</tr>
<tr>
<td>Voltage at Pmax (Vmp)</td>
<td>17.2V</td>
</tr>
<tr>
<td>Current at Pmax (Imp)</td>
<td>1.16A</td>
</tr>
<tr>
<td>Open-circuit voltage (Voc)</td>
<td>21.6V</td>
</tr>
<tr>
<td>Short-circuit current (Isc)</td>
<td>1.31A</td>
</tr>
<tr>
<td>Temperature coefficient of Voc</td>
<td>-(80±10)mV/°C</td>
</tr>
<tr>
<td>Temperature coefficient of Isc</td>
<td>(0.065±0.015)%/°C</td>
</tr>
<tr>
<td>Temperature coefficient of power</td>
<td>-(0.5±0.05)%/°C</td>
</tr>
<tr>
<td>NOCT (Air 20°C, Sun 0.8kW/m² wind 1m/s)</td>
<td>4742°C</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>-40°C to 85°C</td>
</tr>
<tr>
<td>Maximum system voltage</td>
<td>1000V DC</td>
</tr>
<tr>
<td>Power tolerance</td>
<td>± 5%</td>
</tr>
</tbody>
</table>

**Rain Sensor**
**Function and Maintenance**
The RG-11 detects when rain drops hit the outside surface, and determines the size of the rain drops that fall on it.

It is optical -- not mechanical or conductive. Consequently, it is far more rugged, sensitive and reliable than any other technology. The sensor is extremely sensitive, and virtually immune to false trips. But, it is completely unaffected by jostling and motion. There are no exposed conductors to corrode, and no openings for bugs to crawl into. There is no place for leaves or other debris to collect.

The circuitry and Digital Signal Processing detect tiny rain drops, and reject the effects caused by dirt, contaminants, aging, and other factors. The system can detect individual drops of under half a millimeter.

A built-in low power (0.25W) heater extends the operation of the Sensor to freezing (32 F or 0 C). Note that this is a very modest amount of power; it will tend to drive off a modest amount of frost, but will not melt ice.

**WARNING**
Avoid injury! Contact with the rain sensor could activate the Feed Trough Door causing it to close unexpectedly. Keep hands, feet, and other objects clear of the Feed Trough door to prevent damage to the system or personal injury.

**Seasonal Storage Procedures:**
Follow these procedures for storage of Feeder for extended periods:

- Open Trough cover.
- Disconnect connections to battery.
- Remove majority of feed from main bin.
- Remove remainder of feed through and from trough.
- Use disinfectant to wipe remainder of feed and all inside surfaces.

**WARNING:**
Avoid injury! Keep hands and feet clear of moving door. Door may close at any time without warning. Be sure to disconnect power before cleaning trough, bin or performing any service to feeder.

**CAUTION:**
Avoid injury! Animals may be inside feeder. Visually inspect any location on the feeder before attempting to clean or service main feed bin or trough. Animals are attracted by feed and may climb inside feeder. Never put hands inside feeder without observing the area first.
References


Suggested References

1. Centers for Disease Control and Prevention, CDC; “HAZARDS TO OUTDOOR WORKERS”; http://www.cdc.gov/niosh/topics/outdoor/

Appendix

Federal, State and Provincial Wildlife Agencies

These are phone numbers and website addresses of some state and provincial wildlife agencies. This is by no means a complete list, and is current as of January 2015.

USDA Forest Service
(202) 205-8333
www.fs.fed.us

U.S. Fish and Wildlife Service
(800) 444-WILD
www.fws.gov

Animal Behavior Institute
(866) 755-0448
http://www.animaledu.com

Alberta Sustainable Resource Development
(780) 427-2711
www.srd.gov.ab.ca/

Alabama Department of Conservation and Natural Resources
(334) 242-3467
www.outdooralabama.com

Arkansas Game & Fish Commission
(800) 364-4263
www.agfc.state.ar.us

Arizona Game & Fish Department
(602) 942-3000
www.azgfd.com

British Columbia Ministry of Environment Fish and Wildlife Branch
(604) 665-7867
www.env.gov.bc.ca/fw/

California Department of Fish & Game
(916) 445-0411
www.dfg.ca.gov

Colorado Division of Wildlife
(303) 297-1192
www.wildlife.state.co.us

Connecticut Department of Environmental Protection
(860) 642-7239
www.dep.state.ct.us

Delaware Department of Natural Resources
(302) 739-5297
www.dnrec.state.de.us

Florida Fish and Wildlife Conservation Commission
(850) 486-4676
www.myfwc.com

Georgia Dept of Natural Resources Wildlife Resources Division
(770) 916-6416
www.gohuntgeorgia.com

Hawaii Department of Land and Natural Resources
(808) 587-0166
www.state.hi.us/idnr

Iowa Department of Natural Resources
(515) 281-5918
www.idnr.gov

Idaho Fish & Game
(208) 334-2020
www.fws.gov/idaho/

Illinois Department of Natural Resources
(217) 782-7305
www.dnr.state.il.us

Indiana Division of Fish and Wildlife
(317) 253-6976
www.wildlife.in.gov

Kansas Department of Wildlife and Parks
(620) 672-5911
www.kdwplp.state.ks.us

Kentucky Department of Fish and Wildlife Resources
(859) 358-1549
fw.ky.gov

Louisiana Department of Wildlife & Fisheries
(225) 765-2350
www.wlf.louisiana.gov/

Massachusetts Division of Fisheries & Wildlife
(508) 389-6300
www.mass.gov/masswildlife

Manitoba Conservation Wildlife and Ecosystem Protection Branch
(204) 214-6497
www.gov.mb.ca/conervation/wildlife

Maryland Department of Natural Resources
(410) 269-8540
www.dnr.state.md.us

Maine Department of Inland Fisheries & Wildlife
(207) 287-8000
www.state.me.us/ifw

Michigan Department of Natural Resources
(517) 373-1263
www.michigan.gov/idnr

Minnesota Department of Natural Resources
(651) 284-6367
www.dnr.state.mn.us

Missouri Department of Conservation
(573) 751-4115
www.missouriconervation.org

Mississippi Wildlife, Fisheries & Parks
(601) SQG-HUNT
www.mdwdp.com

Montana Fish, Wildlife & Parks
(406) 444-2355
www.fwp.mt.gov

North Carolina Wildlife Resources Commission
(919) 733-7291
www.nccwild.org

North Dakota Game & Fish Department
(701) 328-6300
gf.nd.gov

Nebraska Game & Parks Commission
402-471-0641
www.outdoornebraska.org

New Hampshire Fish & Game Department
(603) 271-3422
www.wildlife.state.nh.us

New Jersey Division of Fish and Wildlife
(973) 735-8793
www.state.nj.us/dep/fw

New Mexico Game & Fish
(505) 476-8000
www.wildlife.state.nm.us

Nevada Department of Wildlife
(775) 678-1500
www.ndow.org

New York Department of Environmental Conservation
(518) 402-8843
www.dec.ny.gov

Ohio Department of Natural Resources
(614) 265-7040
www.dnr.state.oh.us

Oklahoma Department of Wildlife Conservation
(405) 521-2730
www.wildlifedepartment.com

Ontario Ministry of Natural Resources
(800) 667-1940
www.mnr.gov.on.ca/MNR

Oregon Department of Fish & Wildlife
(503) 947-6300
www.dfw.state.or.us

Pennsylvania Game Commission
(717) 787-2394
www.pgc.state.pa.us

Quebec Ministry of Natural Resources and Wildlife
(418) 521-3830
www.mffp.gouv.qc.ca/anglais/home.jsp

Rhode Island Department of Environmental Management
(401) 789-0281
www.dem.state.ri.us

South Carolina Department of Natural Resources
(803) 734-3886
www.dnr.sc.gov

South Dakota Game, Fish & Parks
(605) 773-3485
www.sdgfp.info

South Dakota Game, Fish & Parks
(605) 773-3485
www.sdfish.gov

Tennessee Wildlife Resources Agency
(615) 781-6500
www.tnwild.org

Texas Parks & Wildlife Department
(800) 792-1112
http://www.tpwd.state.tx.us/

Utah Division of Wildlife Resources
(801) 538-4700
www.wildlife.utah.gov

Virginia Department of Game & Inland Fisheries
(804) 367-1000
gsf.dfg.state.va.us

Vermont Fish & Wildlife Department
(802) 241-3700
www.anr.state.vt.us/

Washington Department of Fish & Wildlife
(360) 963-5219
www.wdfw.wa.gov

Wisconsin Department of Natural Resources
(608) 266-2621
www.dnr.wi.gov

Wyoming Game & Fish Department
(307) 777-4600
gf.state.wy.us/
Limited Warranties:

Priefert Manufacturing Company, Inc., (“Priefert”) 2630 South Jefferson, P.O. Box 1540, Mount Pleasant, TX 75456-1540, warrants for one (1) year from the purchase date to the original non-commercial, governmental, or municipal purchaser (“Purchaser”) and warrants for six (6) months to the original commercial or industrial purchaser (“Purchaser”) that the product purchased are free from defects in material or workmanship. Priefert will replace or repair, free of charge to the original purchaser any part(s) found, upon examination at our factory, to be defective under normal use and service due to defects in material or workmanship, provided that the original purchaser:

a. Notifies Priefert in writing of any defect in material or workmanship within the above specified warranty period.
b. Returns must be routed through an authorized Priefert dealer or distributor from whom the purchase was made.
c. Purchaser is responsible for cost of shipping.

In no event will Priefert be held liable under this warranty unless written notice is received and failure must have occurred within the warranty period. Genuine Priefert replacement parts and components will be warranted for 90 days from date of purchase, or the remainder of the original equipment warranty period, whichever is longer.

This limited warranty does not apply to any part of the product which has been subjected to improper or misintended use, negligence, alteration, modification, or accident, damaged due to lack of maintenance or use of wrong oil or lubricants, or repairs that have been made with parts other than those obtainable through Priefert, or which has served its usual life. This limited warranty does not apply to any expendable item such as blades, shields, guards, or pneumatic tires, or other trade accessories since these items are warranted separately by their respective manufacturers, except as specifically noted in your Operator’s Manual.

Except as provided herein, no employee, agent, Dealer, or other person is authorized to give any warranties of any nature on behalf of Priefert. Only Priefert is authorized to make any representation to the purchaser concerning “normal” use and service for its product as described in the Operator’s Manual, or in authorized printed materials or stickers affixed to the product.

If after examination of the product and/or part(s) in question; Priefert finds them to be defective under normal use and service due to defects in material or workmanship,

Priefert will:

1. Repair or replace the defective product or part(s); if Priefert has made several reasonable number of attempts in repairing the product and/or part(s) to conform to the warranty; then
2. Priefert will replace part(s) or product.
3. Purchaser is responsible for any labor charges exceeding a reasonable amount as determined by Priefert and for returning product and/or part(s) to the Dealer, whether or not the claim is approved. Purchaser is responsible for the transportation cost for the product or part(s) from the Dealer to the factory.

The choice of remedy shall belong to Priefert. Repair or replacement are the only remedies against Priefert under this limited warranty.

Limitation of Liability:

1. Priefert disclaims any express (except as set forth herein) and implied warranties with respect to the product including, but not limited to, merchantability and fitness for a particular purpose.
2. Priefert makes no warranty as to the design, capability, capacity, or suitability for use of the product.
3. This warranty shall not be interpreted to render us liable for injury or damages of any kind or nature to person or property. Priefert will not be liable for any special, incidental or consequential damages based upon breach of warranty, breach of contract, negligence, strict tort liability, or any other legal theory. Such damages include but are not limited to loss of crops, loss of savings or revenue, cost of capital, loss of use of equipment, facilities or services, down time, expense or loss incurred for labor, supplies, substitute machinery, rental, and claims of third parties including customers, and injury to property.

Supplementary:

1. Proper venue for any lawsuits arising from or related to this limited warranty shall be only in Titus County, Texas.
2. Priefert may waive compliance with any of the terms of this limited warranty, but no waiver of any terms shall be deemed to be a waiver of any other term.
3. If any provision of this limited warranty violates any applicable law and is held unenforceable, then the invalidity of such provision shall not invalidate any other provisions.
4. Applicable law may provide rights and benefits to purchaser in addition to those herein.