

MODEL G0742 14" ABRASIVE CUT-OFF SAW

OWNER'S MANUAL

(For models manufactured since 10/12)



COPYRIGHT © DECEMBER, 2012 BY GRIZZLY INDUSTRIAL, INC. WARNING: NO PORTION OF THIS MANUAL MAY BE REPRODUCED IN ANY SHAPE OR FORM WITHOUT THE WRITTEN APPROVAL OF GRIZZLY INDUSTRIAL, INC. #TS15378 PRINTED IN CHINA

WARNING!

This manual provides critical safety instructions on the proper setup, operation, maintenance, and service of this machine/tool. Save this document, refer to it often, and use it to instruct other operators.

Failure to read, understand and follow the instructions in this manual may result in fire or serious personal injury—including amputation, electrocution, or death.

The owner of this machine/tool is solely responsible for its safe use. This responsibility includes but is not limited to proper installation in a safe environment, personnel training and usage authorization, proper inspection and maintenance, manual availability and comprehension, application of safety devices, cutting/sanding/grinding tool integrity, and the usage of personal protective equipment.

The manufacturer will not be held liable for injury or property damage from negligence, improper training, machine modifications or misuse.



Some dust created by power sanding, sawing, grinding, drilling, and other construction activities contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- Lead from lead-based paints.
- Crystalline silica from bricks, cement and other masonry products.
- Arsenic and chromium from chemically-treated lumber.

Your risk from these exposures varies, depending on how often you do this type of work. To reduce your exposure to these chemicals: Work in a well ventilated area, and work with approved safety equipment, such as those dust masks that are specially designed to filter out microscopic particles.

Table of Contents

INTRODUCTION	2 2 3
SECTION 1: SAFETY	6
SECTION 2: POWER SUPPLY Availability Full-Load Current Rating 120V Circuit Requirements Grounding & Plug Requirements Extension Cords	9 9 9 0
SECTION 3: SETUP 1 Unpacking 1 Inventory 1 Site Considerations 1 Workbench Load 1 Placement Location 1 Test Run 1	1 1 1

SECTION 4: OPERATIONS Operation Overview Basic Controls Blade Feed Rate Positioning Workpiece Adjusting Inner Vise Jaw Adjusting Outer Vise Jaw Changing Blade	
SECTION 5: ACCESSORIES	19
SECTION 6: MAINTENANCE Schedule Cleaning Lubrication	21 21
SECTION 7: SERVICE Troubleshooting Replacing Motor Brushes	22
SECTION 8: PARTS	24
WARRANTY & RETURNS	29

Machine Description

The Model G0742 14" Abrasive Cut-Off Saw is used to cut thin-walled metal workpieces accurately, efficiently, and safely. The advantage of this saw over a typical metal-cutting bandsaw is that the cuts produced are cleaner, more accurate, and can be made much faster.

An adjustable vise holds the workpiece securely and ensures proper positioning of the workpiece relative to the blade.

The cutting angle is adjustable from 0° to 45° left or right and is measured by a scale located on the saw base.

Contact Info

We stand behind our machines. If you have any questions or need help, use the information below to contact us. Before contacting, please get the serial number and manufacture date of your machine. This will help us help you faster.

> Grizzly Technical Support 1203 Lycoming Mall Circle Muncy, PA 17756 Phone: (570) 546-9663 Email: techsupport@grizzly.com

We want your feedback on this manual. What did you like about it? Where could it be improved? Please take a few minutes to give us feedback.

> Grizzly Documentation Manager P.O. Box 2069 Bellingham, WA 98227-2069 Email: manuals@grizzly.com

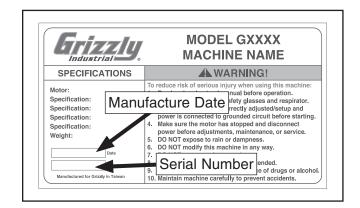
Manual Accuracy

We are proud to provide a high-quality owner's manual with your new machine!

We made every effort to be exact with the instructions, specifications, drawings, and photographs contained inside. Sometimes we make mistakes, but our policy of continuous improvement also means that **sometimes the machine you receive will be slightly different than what is shown in the manual**.

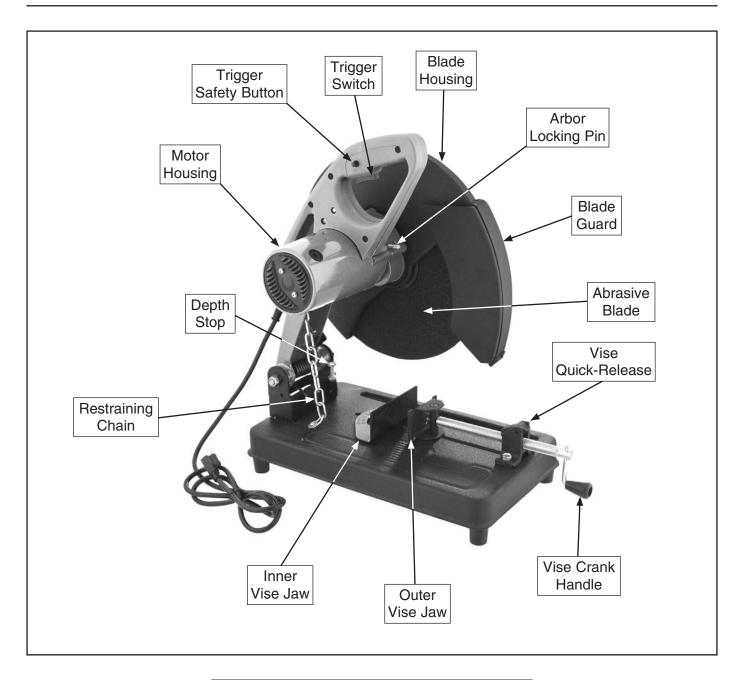
If you find this to be the case, and the difference between the manual and machine leaves you confused about a procedure, check our website for an updated version. We post current manuals and manual updates for free on our website at **www.grizzly.com**.

Alternatively, you can call our Technical Support for help. Before calling, please write down the **Manufacture Date** and **Serial Number** stamped into the machine ID label (see below). This information helps us determine if updated documentation is available for your machine.





Identification





Model G0742 (Mfg. Since 10/12)





MODEL G0742 14" ABRASIVE CUT-OFF SAW

Product Dimensions:

Weight	
Length/Width/Height	.28½" x 10¾" x 235/8"
Foot Print (Length/Width)	19" x 10¾"

Shipping Dimensions:

Туре	Cardboard Box
Weight	
Length/Width/Height	21" x 12" x 17"

Electrical:

Switch	
Switch Voltage	
Cord Length	
Cord Gauge	
Minimum Circuit Size	
Plug Type Included	

Motor:

Туре	Universal
Horsepower	
Voltage	
Phase	Single-Phase
Amps	
Voltage Phase Amps Speed	
Cycle Power Transfer	
Power Transfer	Direct Drive
Bearings	Shielded and Permanently Sealed
	,



Operation Information

Blade Speed	
Blade Size	
Arbor Size	

Cutting Capacities

Angle Cuts	0°–45° L/R
Vise Jaw Depth	
Vise Jaw Height	
Maximum Capacity Square Tube @ 90°	
Maximum Capacity Channel Steel @ 90°	
Maximum Capacity Angle Iron @ 90°	
Maximum Capacity Round Tube @ 90°	
Maximum Capacity Round Rod @ 90°	1 ¹⁵ ⁄16"

Construction

Table Construction	
Saw Wheel Cover	Sheet Metal
Saw Wheel Guard	Sheet Metal
Handle	Plastic
Motor Housing	Cast Iron

Other Specifications:

Country of Origin	China
Sound Rating	
Warranty	1 Year
Serial Number Location	

Features:

Spring-Assisted Return Adjustable Workpiece Angle from 0°–45° Left or Right Arbor/Angle Adjustment Tool Included Adjustable Spark Guard Quick-Adjust Catch on Vise Blade Included



SECTION 1: SAFETY

For Your Own Safety, Read Instruction Manual Before Operating This Machine

The purpose of safety symbols is to attract your attention to possible hazardous conditions. This manual uses a series of symbols and signal words intended to convey the level of importance of the safety messages. The progression of symbols is described below. Remember that safety messages by themselves do not eliminate danger and are not a substitute for proper accident prevention measures. Always use common sense and good judgment.



Indicates an imminently hazardous situation which, if not avoided, WILL result in death or serious injury.

AWARNING Indicates a potentially hazardous situation which, if not avoided, COULD result in death or serious injury.

Indicates a potentially hazardous situation which, if not avoided, MAY result in minor or moderate injury. It may also be used to alert against unsafe practices.

NOTICE

This symbol is used to alert the user to useful information about proper operation of the machine.

Safety Instructions for Machinery

AWARNING

OWNER'S MANUAL. Read and understand this owner's manual BEFORE using machine.

TRAINED OPERATORS ONLY. Untrained operators have a higher risk of being hurt or killed. Only allow trained/supervised people to use this machine. When machine is not being used, disconnect power, remove switch keys, or lock-out machine to prevent unauthorized use—especially around children. Make workshop kid proof!

DANGEROUS ENVIRONMENTS. Do not use machinery in areas that are wet, cluttered, or have poor lighting. Operating machinery in these areas greatly increases the risk of accidents and injury.

MENTAL ALERTNESS REQUIRED. Full mental alertness is required for safe operation of machinery. Never operate under the influence of drugs or alcohol, when tired, or when distracted.

ELECTRICAL EQUIPMENT INJURY RISKS. You can be shocked, burned, or killed by touching live electrical components or improperly grounded machinery. To reduce this risk, only allow qualified service personnel to do electrical installation or repair work, and always disconnect power before accessing or exposing electrical equipment.

DISCONNECT POWER FIRST. Always disconnect machine from power supply BEFORE making adjustments, changing tooling, or servicing machine. This prevents an injury risk from unintended startup or contact with live electrical components.

EYE PROTECTION. Always wear ANSI-approved safety glasses or a face shield when operating or observing machinery to reduce the risk of eye injury or blindness from flying particles. Everyday eyeglasses are not approved safety glasses.



WEARING PROPER APPAREL. Do not wear clothing, apparel or jewelry that can become entangled in moving parts. Always tie back or cover long hair. Wear non-slip footwear to avoid accidental slips, which could cause loss of workpiece control.

HAZARDOUS DUST. Dust created while using machinery may cause cancer, birth defects, or long-term respiratory damage. Be aware of dust hazards associated with each workpiece material, and always wear a NIOSH-approved respirator to reduce your risk.

HEARING PROTECTION. Always wear hearing protection when operating or observing loud machinery. Extended exposure to this noise without hearing protection can cause permanent hearing loss.

REMOVE ADJUSTING TOOLS. Tools left on machinery can become dangerous projectiles upon startup. Never leave chuck keys, wrenches, or any other tools on machine. Always verify removal before starting!

INTENDED USAGE. Only use machine for its intended purpose and never make modifications not approved by Grizzly. Modifying machine or using it differently than intended may result in malfunction or mechanical failure that can lead to serious personal injury or death!

AWKWARD POSITIONS. Keep proper footing and balance at all times when operating machine. Do not overreach! Avoid awkward hand positions that make workpiece control difficult or increase the risk of accidental injury.

CHILDREN & BYSTANDERS. Keep children and bystanders at a safe distance from the work area. Stop using machine if they become a distraction.

GUARDS & COVERS. Guards and covers reduce accidental contact with moving parts or flying debris. Make sure they are properly installed, undamaged, and working correctly.

FORCING MACHINERY. Do not force machine. It will do the job safer and better at the rate for which it was designed.

NEVER STAND ON MACHINE. Serious injury may occur if machine is tipped or if the cutting tool is unintentionally contacted.

STABLE MACHINE. Unexpected movement during operation greatly increases risk of injury or loss of control. Before starting, verify machine is stable and mobile base (if used) is locked.

USE RECOMMENDED ACCESSORIES. Consult this owner's manual or the manufacturer for recommended accessories. Using improper accessories will increase the risk of serious injury.

UNATTENDED OPERATION. To reduce the risk of accidental injury, turn machine *OFF* and ensure all moving parts completely stop before walking away. Never leave machine running while unattended.

MAINTAIN WITH CARE. Follow all maintenance instructions and lubrication schedules to keep machine in good working condition. A machine that is improperly maintained could malfunction, leading to serious personal injury or death.

CHECK DAMAGED PARTS. Regularly inspect machine for any condition that may affect safe operation. Immediately repair or replace damaged or mis-adjusted parts before operating machine.

MAINTAIN POWER CORDS. When disconnecting cord-connected machines from power, grab and pull the plug—NOT the cord. Pulling the cord may damage the wires inside. Do not handle cord/plug with wet hands. Avoid cord damage by keeping it away from heated surfaces, high traffic areas, harsh chemicals, and wet/damp locations.

EXPERIENCING DIFFICULTIES. If at any time you experience difficulties performing the intended operation, stop using the machine! Contact our Technical Support at (570) 546-9663.



AWARNING Additional Safety for Abrasive Cut-Off Saws

BLADE CONDITION. A cracked or damaged blade can fly apart during operation sending harmful debris at the operator. Do not operate with a dull, cracked, or badly worn blade. Inspect blade for cracks or damage before each use. Make sure blade is properly installed with included blade flanges and firmly secured.

BLADE SPEED. To reduce the risk of blade chipping or cracking, allow the blade to reach full speed before lowering it into workpiece.

BLADE SELECTION. Always use abrasive blades designed for this machine that are rated for the speed of the saw. Do not use toothed-typed or other types of blades.

BLADE TESTING. After installing a new blade, stand away from the cutting path and allow the blade to rotate at full speed for at least three minutes to reveal any flaws in the blade. In subsequent uses, perform this procedure for at least one minute before beginning a cutting operation.

BLADE USE. Do not allow the blade to twist or bend while cutting. Use only the cutting edge of the blade—not the sides of the blade—to perform the cut.

HAND PLACEMENT. The spinning blade can cause laceration or amputation injuries. Never place hands or fingers in the cutting path. Wait for the blade to come to a complete stop before removing workpiece.

PERSONAL PROTECTIVE EQUIPMENT. Sparks, abrasive dust, and flying debris are generated when using this saw. Wear approved safety glasses, face shield, and respirator. Wear non-flammable clothing to protect your skin. Wear steel-toed boots to protect your feet if the workpiece should fall.

FEED RATE. Jamming or banging the spinning blade into the workpiece could cause the blade to break apart and present impact injuries. Always use a slow and steady feed rate that is right for the operation.

MAGNESIUM. DO NOT attempt to cut magnesium with an abrasive saw. The chips produced by the blade could catch fire and burn at approximately 4000° F, resulting in serious personal injury and damage to the machine.

HOT SURFACES. Contact with hot surfaces from machine components, ejections of hot chips, and the workpiece itself can cause burns. Always allow the workpiece to cool before handling it.

HEARING PROTECTION. Noise generated by blade and workpiece vibration, material handling, and power transmission can cause permanent hearing loss over time and interfere with communication and audible signals. Always wear hearing protection when using this saw.

WORKPIECE HANDLING. Always support the workpiece with table, vise, or some type of support fixture. Flag long pieces to avoid a tripping hazard. Never hold the workpiece with your hands during a cut. Use jigs or fixtures with small workpieces that can be secured in the vise.

FIRE HAZARD. This saw creates a stream of sparks during operation. To reduce fire hazards do not operate near flammable material, liquid, or gas.

WORKPIECE MATERIAL. This saw is designed to cut only steel. Do not attempt to cut masonry, ceramic, plastic, or wood. Do not exceed cutting capacities listed in the machine data sheet that is included in this manual.

LOSS OF STABILITY. If the saw or workpiece unexpectedly moves, the operator's hands can be drawn into the spinning blade. Make sure the saw is stable on a non-slip surface that can properly support the saw and workpiece. Keep your body and hands in a stable position out of the cutting path. Do not over-reach.

BLADE GUARDS. The blade housing and guard are designed to protect you from the rotating blade. Always keep the housing and guard in good condition and in place while cutting.



SECTION 2: POWER SUPPLY

Availability

Before installing the machine, consider the availability and proximity of the required power supply circuit. If an existing circuit does not meet the requirements for this machine, a new circuit must be installed. To minimize the risk of electrocution, fire, or equipment damage, installation work and electrical wiring must be done by an electrican or qualified service personnel in accordance with all applicable codes and standards.



Electrocution, fire, or equipment damage may occur if machine is not correctly grounded and connected to the power supply.

Full-Load Current Rating

The full-load current rating is the amperage a machine draws at 100% of the rated output power. On machines with multiple motors, this is the amperage drawn by the largest motor or sum of all motors and electrical devices that might operate at one time during normal operations.

Full-Load Current Rating at 120V 15 Amps

The full-load current is not the maximum amount of amps that the machine will draw. If the machine is overloaded, it will draw additional amps beyond the full-load rating.

If the machine is overloaded for a sufficient length of time, damage, overheating, or fire may result especially if connected to an undersized circuit. To reduce the risk of these hazards, avoid overloading the machine during operation and make sure it is connected to a power supply circuit that meets the requirements in the following section.

Serious injury could occur if you connect the machine to power before completing the setup process. DO NOT connect to power until instructed later in this manual.

120V Circuit Requirements

This machine is prewired to operate on a power supply circuit that has a verified ground and meets the following requirements:

Nominal Voltage	120V
Cycle	
Phase	Single-Phase
Power Supply Circuit	20 Amps

A power supply circuit includes all electrical equipment between the breaker box or fuse panel in the building and the machine. The power supply circuit used for this machine must be sized to safely handle the full-load current drawn from the machine for an extended period of time. (If this machine is connected to a circuit protected by fuses, use a time delay fuse marked D.)

For your own safety and protection of property, consult an electrician if you are unsure about wiring practices or electrical codes in your area.

Note: The circuit requirements listed in this manual apply to a dedicated circuit—where only one machine will be running at a time. If this machine will be connected to a shared circuit where multiple machines will be running at the same time, consult a qualified electrician to ensure that the circuit is properly sized for safe operation.



Grounding & Plug Requirements

This machine MUST be grounded. In the event of certain malfunctions or breakdowns, grounding reduces the risk of electric shock by providing a path of least resistance for electric current.

This machine is equipped with a power cord that has an equipment-grounding wire and a grounding plug (similar to the figure below). The plug must only be inserted into a matching receptacle (outlet) that is properly installed and grounded in accordance with all local codes and ordinances.

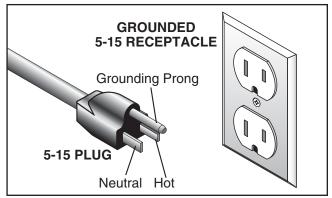


Figure 1. Typical 5-15 plug and receptacle.



requirements for this machine. Do not modify or use an adapter on the plug provided—if it will not fit the outlet, have a qualified electrician install the proper outlet with a verified ground. Improper connection of the equipment-grounding wire can result in a risk of electric shock. The wire with green insulation (with or without yellow stripes) is the equipment-grounding wire. If repair or replacement of the power cord or plug is necessary, do not connect the equipment-grounding wire to a live (current carrying) terminal.

Check with a qualified electrician or service personnel if you do not understand these grounding requirements, or if you are in doubt about whether the tool is properly grounded. If you ever notice that a cord or plug is damaged or worn, disconnect it from power, and immediately replace it with a new one.

Extension Cords

We do not recommend using an extension cord with this machine. If you must use an extension cord, only use it if absolutely necessary and only on a temporary basis.

Extension cords cause voltage drop, which may damage electrical components and shorten motor life. Voltage drop increases as the extension cord size gets longer and the gauge size gets smaller (higher gauge numbers indicate smaller sizes).

Any extension cord used with this machine must contain a ground wire, match the required plug and receptacle, and meet the following requirements:

Minimum Gauge Size14 AWG Maximum Length (Shorter is Better)......50 ft.



SECTION 3: SETUP

Unpacking

Your machine was carefully packaged for safe transportation. Remove the packaging materials from around your machine and inspect it. If you discover any damage, *please call us immediately at (570) 546-9663 for advice.*

Save the containers and all packing materials for possible inspection by the carrier or its agent. *Otherwise, filing a freight claim can be difficult.*

When you are completely satisfied with the condition of your shipment, inventory the contents.



SUFFOCATION HAZARD! Keep children and pets away from plastic bags or packing materials shipped with this

machine. Discard immediately.

Inventory

Besides the arbor wrench and a set of spare motor brushes, the Model G0742 is packaged as a single unit, fully assembled, and ready for use.



Figure 2. Model G0742 Abrasive Cut-Off Saw.

Site Considerations

Workbench Load

Refer to the **Machine Data Sheet** for the weight and footprint specifications of your machine. Some workbenches may require additional reinforcement to support both the machine and materials.

Placement Location

Consider existing and anticipated needs, size of material to be processed through each machine, and space for auxiliary stands, work tables or other machinery when establishing a location for your new machine. See **Figure 3** for the minimum working clearances.

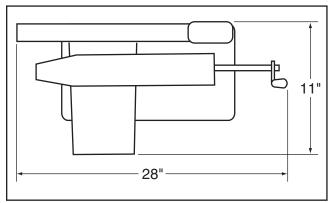
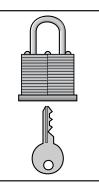


Figure 3. Minimum working clearances.



Children and visitors may be seriously injured if unsupervised around this machine. Lock entrances to the shop or disable start switch or power connection to prevent unsupervised use.



Test Run

Once the assembly is complete, test run your machine to make sure it runs properly.

If, during the test run, you cannot easily locate the source of an unusual noise or vibration, stop using the machine immediately, then review the **Troubleshooting** on **Page 22**.

If you still cannot remedy a problem, contact our Tech Support at (570) 546-9663 for assistance.

To test run the machine:

- 1. Make sure you have read the safety instructions at the beginning of the manual and that the machine is set up properly.
- 2. Make sure all tools and objects used during setup are cleared away from the machine.
- **3.** Inspect the condition of the blade.
 - —If there is evidence of chipping, cracking, or any other damage, do not use the blade.

- 4. Make sure the blade assembly is unchained and all the way up, then lower the blade guard all the way down.
- 5. Put on safety glasses and hearing protection.
- 6. Connect the machine to the power source.
- 7. Stand away from the cutting path, push the trigger safety button in, then pull the trigger switch to turn the saw *ON*.
- **8.** Run the saw for at least three minutes to verify the operational condition of the blade.
- **9.** Listen and watch for abnormal noises or actions. The machine should run smoothly with little or no vibration or rubbing noises.
 - -Strange or unusual noises must be investigated and corrected before operating the machine further. Always disconnect the machine from power when investigating or correcting problems.
- **10.** Release the trigger switch to turn the machine *OFF*.

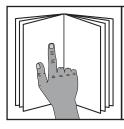


SECTION 4: OPERATIONS

Operation Overview

The purpose of this overview is to provide the novice machine operator with a basic understanding of how the machine is used during operation, so the machine controls/components discussed later in this manual are easier to understand.

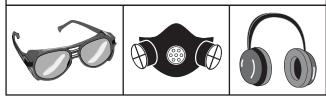
Due to the generic nature of this overview, it is **not** intended to be an instructional guide. To learn more about specific operations, read this entire manual and seek additional training from experienced machine operators, and do additional research outside of this manual by reading "howto" books, trade magazines, or websites.



To reduce your risk of serious injury, read this entire manual BEFORE using machine.

WARNING

Eye injuries, respiratory problems, or hearing loss can occur while operating this tool. Wear personal protective equipment to reduce your risk from these hazards.



NOTICE

If you are not experienced with this type of machine, WE STRONGLY RECOMMEND that you seek additional training outside of this manual. Read books/magazines or get formal training before beginning any projects. Regardless of the content in this section, Grizzly Industrial will not be held liable for accidents caused by lack of training.

To complete a typical operation, the operator does the following:

- 1. Examines the workpiece to make sure it is suitable for cutting.
- 2. Attaches the inner vise jaw in either the forward or rear position, adjusts the angle, then secures the vise jaw.
- **3.** Places the workpiece against the inner vise jaw in a stable position with the thinnest section of the workpiece facing up.
- 4. Adjusts the outer vise jaw so that the workpiece is held firmly in place between the jaws.
- 5. Adjusts the depth stop bolt for the operation.
- 6. Puts on personal protective equipment (approved safety glasses, face shield, respirator, hearing protection, and non-flammable clothes).
- 7. Stands to the side of the cutting path, pushes the trigger safety button in, then presses the trigger switch, and allows the blade to reach full speed.
- **8.** Lowers the blade into the workpiece with a slow and steady feed rate that is correct for the operation.
- **9.** When the cut is complete, raises the blade up and away from the workpiece, then releases the trigger to turn the saw *OFF*.
- **10.** Allows the workpiece to cool before removing it from the machine.

Model G0742 (Mfg. Since 10/12)



Basic Controls

Use the descriptions and figures below to gain a better understanding of the basic controls of the saw.

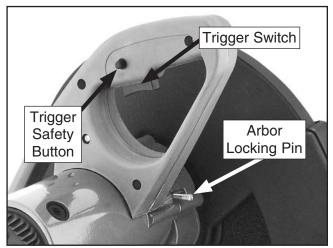


Figure 4. Upper controls.

Trigger Safety Button. Allows the trigger switch to turn the saw *ON*. This button must be pushed in before using the trigger switch.

Trigger Switch. Turns the saw *ON* when pressed. Release the trigger to turn the saw *OFF*.

Arbor Locking Pin. Keeps the blade from turning when loosening or tightening the arbor bolt during blade replacement.

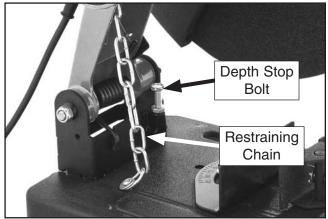


Figure 5. Pivot controls.

Depth Stop Bolt. Limits the downward movement of the saw.

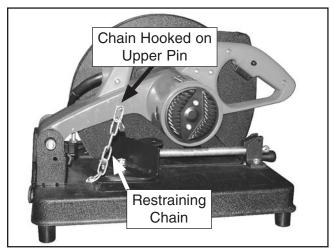


Figure 6. Saw locked in storage or transport position.

Restraining Chain. Limits the upward movement of the saw. Hook the chain on the upper pin to lock the saw into a down position for storage or transport (see **Figure 6**).

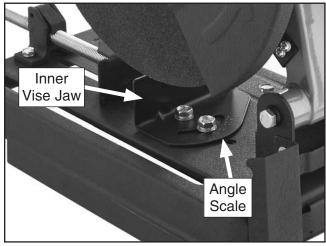


Figure 7. Inner vise jaw controls.

Inner Vise Jaw. Controls the angle of the cut. Loosen the bolt over the scale to adjust the jaw position.

Angle Scale. Displays the angle of the cut 45° left or right.



Outer Vise Jaw. Holds the workpiece against the inner vise jaw. This jaw automatically pivots to match the angle of the workpiece.

Vise Quick-Release. When the rear lip is pressed, disengages the leadscrew threads and allows the outer vise jaw to rapidly move in or out. Re-engage the quick-release with the leadscrew threads to use the vise crank handle.

Vise Crank Handle. Fine tunes the pressure exerted on the workpiece by the outer vise jaw.

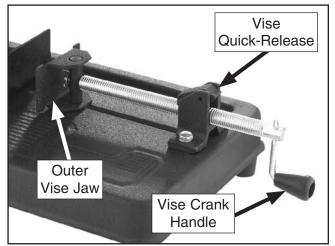


Figure 8. Outer vise jaw controls.

Blade Feed Rate

Blade feed rate refers to the speed that the blade cuts through a workpiece. On the Model G0742, feed rate is controlled by the amount of pressure exerted on the handle by the user.

Cutting with a feed rate that is too slow can result in lengthy, inefficient cuts, and workpiece overheating.

Cutting with a feed rate that is too fast may cause excessive blade wear and generate excess heat. When cutting small or thin-walled workpieces, the edges of the cut may become rough or torn.

Use scrap workpiece material to practice and gain experience regarding blade feed rates.

Jamming or bumping the blade into the workpiece could cause the blade to break apart and send harmful debris into the operator. ALWAYS allow the blade to reach full speed and lower it into the workpiece with a slow and steady feed rate.



Positioning Workpiece

The optimal workpiece position is with the blade centerline (when in the down position) over the centerline of the workpiece (see **Figure 9** for examples).

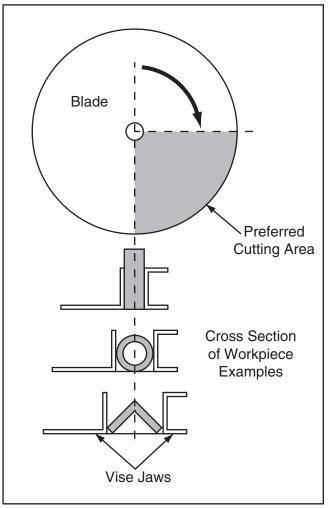


Figure 9. Examples of blade and workpiece centerline alignment.

The position of the vise jaws determines the position of the workpiece relative to the blade. Perform the instructions in the next subsections to properly position and secure the workpiece.

WARNING

If the workpiece should unexpectedly move during operation, the blade could bind and break apart, sending flying debris at the operator. Always make sure the workpiece is held firmly in the vise and properly supported.

Adjusting Inner Vise Jaw

- 1. DISCONNECT SAW FROM POWER!
- Use the two hex bolts to attach the inner jaw to the base in either the forward or rear position (see Figure 10). Use this feature to align the blade and workpiece centerlines.

Note: Leave the hex bolts finger-tight for now. They will be fully tightened in the next step.

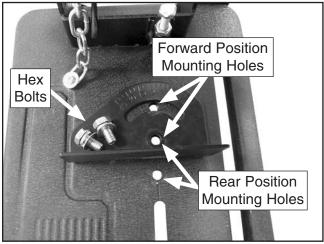


Figure 10. Inner vise jaw mounting positions.

3. Use the embossed scale on the vise jaw or a protractor to adjust the angle of the cut, then fully tighten both hex bolts.

Adjusting Outer Vise Jaw

- 1. DISCONNECT SAW FROM POWER!
- 2. Position the workpiece against the inner vise jaw in a stable position with the thinnest section facing up.
- **3.** Press down on the rear lip of the vise quick-release (see **Figure 11**) to disengage the leadscrew threads.

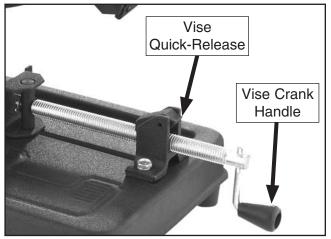


Figure 11. Vise quick-release.

- 4. Move the leadscrew forward so the outer vise jaw is against the workpiece, then reengage the quick-release with the leadscrew threads.
- 5. Use the vise crank handle to apply additional vise pressure on the workpiece until it is firmly held between the jaws (see **Figure 12** for an example).

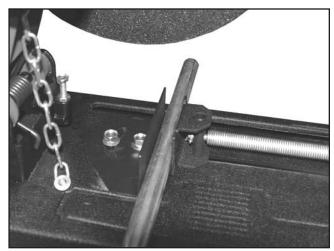


Figure 12. Example photo of workpiece held firmly between the vise jaws.



When cutting, the abrasive blade produces sparks. To prevent a fire or explosion, do not use this saw near flammable material, liquid, or gas. Have a fully-serviced fire extinguisher nearby.

Changing Blade

WARNING

Only use 14" abrasive blades with a 1" arbor hole with a RPM rating that matches or exceeds the speed of the saw. Attempting to use a toothed blade or any other blade not designed for this type of saw could cause the blade or workpiece to break apart, causing impact injuries or property damage.

To change the blade:

- 1. DISCONNECT SAW FROM POWER!
- 2. Raise the blade guard all the way to expose the arbor bolt (see Figure 13).

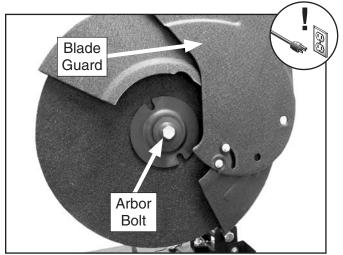


Figure 13. Blade guard in the up position.

Model G0742 (Mfg. Since 10/12)



3. Press the arbor locking pin towards the blade guard (see **Figure 14**), and rotate the blade until the pin moves inward and locks the arbor in place. While holding the pin in, loosen the arbor bolt.

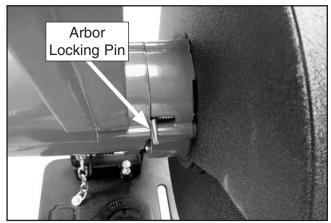


Figure 14. Arbor locking pin.

4. Remove the arbor bolt, the arbor washer, the outer arbor flange, and the blade (see **Figure 15**).

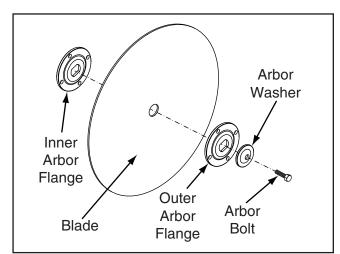


Figure 15. Blade installation order.

5. Visually inspect the blade for warp, cracks, chips, or any other damage. If there is evidence of blade damage, discard the blade and install a new one.

6. Install the new blade and re-install the parts removed in **Step 4**.

Note: The metal rim of the blade arbor hole can face in or out.

Additionally, make sure the non-cylindrical holes of the arbor flanges are properly aligned and seated on the arbor.

7. Firmly tighten the arbor bolt, but do not attempt to over-tighten—this could cause the blade to crack.

Note: If blade does crack during installation, DO NOT use it. Discard the cracked blade and install a new one.

- 8. Connect the saw to power, stand away from the cutting path, then run the saw for at least three minutes to verify the operational condition of the blade.
- 9. Turn the saw OFF.

Before EACH use, repeat *Step 8* for one minute. If the blade shows any evidence of damage, DO NOT use! Discard it and install a new blade.



SECTION 5: ACCESSORIES

Installing unapproved accessories may cause machine to malfunction, resulting in serious personal injury or machine damage. To reduce this risk, only install accessories recommended for this machine by Grizzly.

NOTICE

Refer to our website or latest catalog for additional recommended accessories.

Basic Eye Protection

T20501—Face Shield Crown Protector 4" T20502—Face Shield Crown Protector 7" T20503—Face Shield Window T20452—"Kirova" Anti-Reflective S. Glasses T20451—"Kirova" Clear Safety Glasses H0736—Shop Fox[®] Safety Glasses H7194—Bifocal Safety Glasses 1.5 H7195—Bifocal Safety Glasses 2.0 H7196—Bifocal Safety Glasses 2.5



Figure 16. Assortment of basic eye protection.

Replacement Abrasive Cut-Off Blades G7429—14" X ¹/₈" X 1", Type 1, 24-Grit G7403—14" X ⁷/₁₆" X 1", Type 1, 36-Grit H7078—14" X ³/₃₂" X 1", Type 1, 36-Grit, 5-Pack

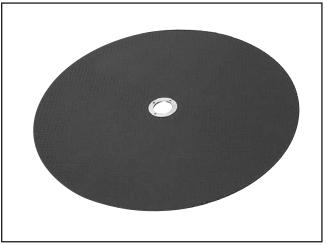


Figure 17. Replacement 14" Abrasive Wheels.

G8983—Tilting Roller Stand

Adjusts from 26" to 44", 0°-45°. 150 lb. capacity. **G8984—Single Roller Stand**

Adjusts from 26⁵/₈" to 45". 250 lb. capacity.

G8985—5 Roller Stand

Adjusts from 26" to 44⁵/₈". 250 lb. capacity. These super heavy-duty roller stands feature convenient hand knobs for fast height adjustment.



Figure 18. SHOP FOX® Roller Stands.

order online at www.grizzly.com or call 1-800-523-4777

Model G0742 (Mfg. Since 10/12)



H2499—Small Half-Mask Respirator H3631—Medium Half-Mask Respirator H3632—Large Half-Mask Respirator H3635—Cartridge Filter Pair P100

Wood dust has been linked to nasal cancer and severe respiratory illnesses. If you work around dust everyday, a half-mask respirator can be a lifesaver. Also compatible with safety glasses!



Figure 19. Half-mask respirator with disposable cartridge filters.

H4978—Deluxe Earmuffs - 27dB H4979—Twin Cup Hearing Protector - 29dB T20446—Ear Plugs 200 Pair - 31dB

Protect your hearing before its too late. Especially important if you or employees operate for hours at a time.



Figure 20. Hearing protection assortment.

G5618—Deburring Tool w/2 Blades G5619—Extra Aluminum Blades G5620—Extra Brass and Cast Iron Blade

The quickest tool for smoothing freshly machined metal edges. Comes with two blades, one for steel and aluminum and one for brass and cast iron.



Figure 21. G5618 Deburring tool.

G7313—700 lb Capacity SHOP FOX® Stand

A perfect stand for mounting your smaller machines on. Sturdy and rugged for everyday shop use.

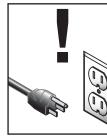


Figure 22. G7313 SHOP FOX® Stand.

order online at www.grizzly.com or call 1-800-523-4777



SECTION 6: MAINTENANCE



To reduce risk of shock or accidental startup, always disconnect machine from power before adjustments, maintenance, or service.

Schedule

For optimum performance from your machine, follow this maintenance schedule and refer to any specific instructions given in this section.

Daily Check:

- Loose mounting bolts.
- Damaged saw blade.
- Worn or damaged wires.
- Any other unsafe condition.

Daily Maintenance:

- Inspect/replace damaged blade.
- Clean the machine thoroughly.

Weekly Maintenance:

Lubricate the vise leadscrew.

Cleaning

Cleaning the Model G0742 is relatively easy. Vacuum excess metal chips and wipe off the remaining debris and residue with a dry cloth.

Lubrication

The motor bearings are permanently lubricated at the factory and do not require any further lubrication. Simply leave them alone unless they require replacement.

Clean the metal chips from the vise leadscrew threads with a stiff brush, then apply a dry lubricant (see **Model G4682** below) to the entire length.

G4682—Dry Coating Lube

Spray on saw blades, router bits, shaper cutters, leadscrews, and even table tops to form a low-friction coating that works great, even under high temperature and pressure. Contains no silicone or oil, so it will not stain or gum up.



Figure 23. Model G4682 Dry Coating Lube.



SECTION 7: SERVICE

Review the troubleshooting and procedures in this section if a problem develops with your machine. If you need replacement parts or additional help with a procedure, call our Technical Support at (570) 546-9663. **Note:** *Please gather the serial number and manufacture date of your machine before calling.*

Troubleshooting

Symptom	Possible Cause	Corrective Action
Machine does not start or a breaker trips.	 Power supply at fault. Wall fuse/circuit breaker is blown/tripped. 	 Ensure power supply is switched <i>ON</i>. Reset or replace fuse or breaker; repair short if present.
	3. Wiring is open/has high resistance.	 Check for broken wires or disconnected/corroded connections, and repair/replace as necessary.
	4. Trigger switch at fault.	4. Replace faulty trigger switch.
	5. Motor brushes at fault.	5. Replace motor brushes as a set.
	 Plug/receptacle at fault or wired incorrectly. Motor at fault. 	 Test for good contacts; correct the wiring. Test/repair/replace.
Machine stalls or	1. Feed rate too fast (too much pressure).	1. Decrease feed rate.
is overloaded.	2. Motor brushes at fault.	2. Replace motor brush set.
	3. Motor is at fault.	3. Test/repair/replace.
Machine has vibration or noisy operation.	1. Motor or component is loose.	 Inspect/replace stripped or damaged bolts/nuts, and re-tighten with thread locking fluid. Tighter (websec)
	2. Motor mount loose/broken.	2. Tighten/replace.
	 Machine sits unevenly. Motor bearings are at fault. 	 Relocate/shim machine. Test by rotating shaft; rotational grinding/loose shaft requires bearing replacement.
Premature blade wear.	 Feed rate too fast (too much pressure). Incorrect blade/machine for material type. 	 Decrease feed rate. Choose the correct blade/machine for the material type.
Vibration when	1. Blade is damaged.	1. Inspect/replace blade.
cutting.	 Workpiece is not secured in vise. Cross section of workpiece is too large. 	 Secure workpiece. Adhere to maximum cutting capacities for this machine.
Blade sticks in	1. Feed rate too fast (too much pressure).	1. Decrease feed rate.
cut.	2. Waste material buildup on blade.	2. Clean blade.
Blade is chipped	1. Feed rate too fast (too much pressure).	1. Decrease feed rate.
or is out of round.	2. Blade was in contact with the workpiece when machine was turned ON .	2. Never start the blade in contact with the workpiece.
	3. Blade allowed to hop during cut.	 Allow blade to enter workpiece in a slow and controlled manner, follow through with a smooth and even pressure.
	4. Workpiece shifted in vise.	 Be sure workpiece is properly clamped before starting cut.

Replacing Motor Brushes

The carbon motor brushes (see **Figure 24**) will wear with time and need to be replaced.

Typically, a sluggish response from the motor is good indication of worn motor brushes. However, if you continue to operate the saw after this point, it will eventually stop working.

Contact Grizzly to order two of Part Number P0742025.

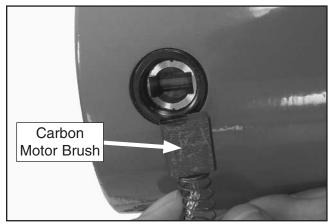
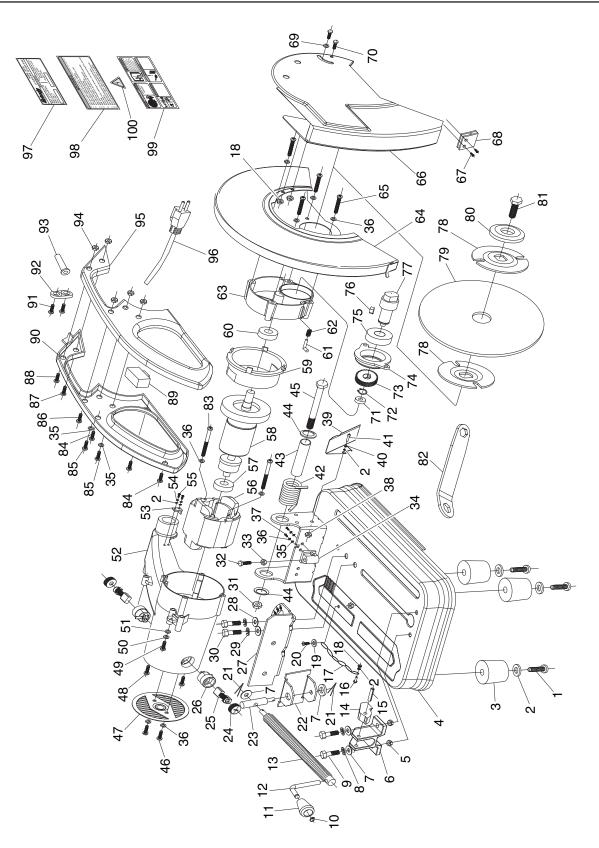


Figure 24. Motor brush removed from motor.

To replace the motor brushes, unthread the plastic caps that secure them (one on each side of the motor housing) with a flat-tipped screwdriver, then remove the brushes. If either carbon brush is less than $\frac{3}{8}$ " in length, replace both brushes as a set.



SECTION 8: PARTS



Please Note: We do our best to stock replacement parts whenever possible, but we cannot guarantee that all parts shown here are available for purchase. Call (800) 523-4777 or visit our online parts store at **www.grizzly.com** to check for availability.



Model G0742 (Mfg. Since 10/12)

Parts List

1 PS81M PHLP HD SCR M6-1 X 40 2 PW03M FLAT WASHER 6MM 3 P0742003 RUBBER FOOT 4 P0742004 BASE 5 PN03M HEX NUT M8-1.25 6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR93M ROLL PIN 6 X 25 16 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 P0742021 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 </th <th>REF</th> <th>PART #</th> <th>DESCRIPTION</th>	REF	PART #	DESCRIPTION	
3 P0742003 RUBBER FOOT 4 P0742004 BASE 5 PN03M HEX NUT M8-1.25 6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR993M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH	1	PS81M	PHLP HD SCR M6-1 X 40	
3 P0742003 RUBBER FOOT 4 P0742004 BASE 5 PN03M HEX NUT M8-1.25 6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR993M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH	2	PW03M	FLAT WASHER 6MM	
4 P0742004 BASE 5 PN03M HEX NUT M8-1.25 6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742017 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR CARBON BRUSH 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR CARBON BRUSH	-	P0742003		
5 PN03M HEX NUT M8-1.25 6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR933M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742021 MOTOR BRUSH CAP 25 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM		P0742004	BASE	
6 P0742006 JAW BRACKET 7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742023 JAW PIVOT PIN 24 P0742027 INSIDE JAW 25 P0742027 INSIDE JAW 26 P0742027 INSIDE JAW 27 P0742027 INSIDE JAW <t< td=""><td></td><td>PN03M</td><td>HEX NUT M8-1.25</td></t<>		PN03M	HEX NUT M8-1.25	
7 PW01M FLAT WASHER 8MM 8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742014 QUICK-RELEASE RATCHET 15 PR993M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM <td>-</td> <td>P0742006</td> <td>JAW BRACKET</td>	-	P0742006	JAW BRACKET	
8 PLW04M LOCK WASHER 8MM 9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR993M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM<				
9 PB09M HEX BOLT M8-1.25 X 20 10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PR993M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CABBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1		PLW04M		
10 PR88M INT RETAINING RING 8MM 11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M6-1.5<		-		
11 P0742011 KNOB 12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M8-1.25 33 PN03M HEX NUT M8-1.25				
12 P0742012 KNOB LEVER 13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHE	-			
13 P0742013 VISE LEADSCREW M18-2.5 X 257 14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M FLAT WASHER 50M 30 PB70M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 X 35 33 PN03M LOC				
14 P0742014 QUICK-RELEASE RATCHET 15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX NUT M10-1.5 X 16 31 PN02M HEX NUT M8-1.25 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW 1M LOCK WASHER 5MM				
15 PRP93M ROLL PIN 6 X 25 16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M8-1.25 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12				
16 P0742016 CHAIN RETAINING SCREW M58 X 25 17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M8-1.25 32 PB20M HEX NUT M8-1.25 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 <td></td> <td></td> <td></td>				
17 P0742017 CHAIN 18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M8-1.25 32 PB20M HEX NUT M8-1.25 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 <t< td=""><td></td><td>1_</td><td></td></t<>		1_		
18 PLN03M LOCK NUT M6-1 19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742026 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1				
19 PW03M FLAT WASHER 6MM 20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742026 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 <tr< td=""><td></td><td></td><td></td></tr<>				
20 PS11M PHLP HD SCR M6-1 X 16 21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 X 35 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742039 DUST SHIELD <td></td> <td></td> <td></td>				
21 P0742021 COTTER PIN 2 X 28 22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR CARBON BRUSH 26 P0742027 INSIDE JAW 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX NUT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 X 35 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742039 DUST SHIELD </td <td></td> <td></td> <td></td>				
22 P0742022 OUTSIDE JAW 23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 37 PS08M PHLP HD SCR M6-1 X 16 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742043 BOLT SLEEVE </td <td></td> <td></td> <td></td>				
23 P0742023 JAW PIVOT PIN 24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 37 PS08M PHLP HD SCR M6-1 X 16 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742043 BOLT SLEEVE 44 P0742043 BOLT SLEEVE </td <td></td> <td>_</td> <td></td>		_		
24 P0742024 MOTOR BRUSH CAP 25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 37 PS08M PHLP HD SCR M6-1 X 16 42 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLE				
25 P0742025 MOTOR CARBON BRUSH 26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 37 PS08M PHLP HD SCR M6-1 X 16 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1				
26 P0742026 MOTOR BRUSH HOLDER 27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 37 PS08M PHLP HD SCR M6-1 X 16 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 15	-			
27 P0742027 INSIDE JAW 28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 <tr< td=""><td></td><td></td><td></td></tr<>				
28 PW04M FLAT WASHER 10MM 29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M5				
29 PLW06M LOCK WASHER 10MM 30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SC				
30 PB70M HEX BOLT M10-1.5 X 16 31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10				
31 PN02M HEX NUT M10-1.5 32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 X 35 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M47 X 10				
32 PB20M HEX BOLT M8-1.25 X 35 33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M LOCK WASHER 6MM 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10				
33 PN03M HEX NUT M8-1.25 34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10		PN02M		
34 P0742034 STOP BOLT BRACKET 35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	-	PB20M		
35 PW02M FLAT WASHER 5MM 36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	33	PN03M		
36 PLW01M LOCK WASHER 5MM 37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	34	P0742034	STOP BOLT BRACKET	
37 PS08M PHLP HD SCR M58 X 12 38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	-	PW02M		
38 PN01M HEX NUT M6-1 39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	36	PLW01M	LOCK WASHER 5MM	
39 P0742039 DUST SHIELD 40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	37	PS08M	PHLP HD SCR M58 X 12	
40 PLW03M LOCK WASHER 6MM 41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	38	PN01M	HEX NUT M6-1	
41 PS11M PHLP HD SCR M6-1 X 16 42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	39	P0742039	DUST SHIELD	
42 P0742042 TORSION SPRING 5.7 X 30 X 40 43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	40	PLW03M	LOCK WASHER 6MM	
43 P0742043 BOLT SLEEVE 44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	41	PS11M	PHLP HD SCR M6-1 X 16	
44 P0742044 RUBBER SEAL 45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	42	P0742042	TORSION SPRING 5.7 X 30 X 40	
45 PB156M HEX BOLT M10-1.5 X 150 46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	43	P0742043	BOLT SLEEVE	
46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	44	P0742044	RUBBER SEAL	
46 PS09M PHLP HD SCR M58 X 10 47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	45	PB156M	HEX BOLT M10-1.5 X 150	
47 P0742047 MOTOR REAR COVER 48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	46			
48 PS57M PHLP HD SCR M58 X 14 49 PS38M PHLP HD SCR M47 X 10	47			
49 PS38M PHLP HD SCR M47 X 10				
	50	PLW02M	LOCK WASHER 4MM	

51PW05MFLAT WASHER 4MM52P0742052MOTOR HOUSING53P0742053STOP BRACKET54PLV03MLOCK WASHER 6MM55PS14MPHLP HD SCR M6-1 X 1256P0742056MOTOR STATOR57P6201ZZBALL BEARING 6201ZZ58P0742058MOTOR ROTOR59P0742059ROTOR HOUSING60P6202ZZBALL BEARING 6202ZZ61P0742061ARBOR LOCK PIN62P0742062COMPRESSION SPRING 0.6 X 6.7 X 2663P0742063GEARBOX64P0742064BLADE HOUSING65P5105MPHLP HD SCR M58 X 6066P0742066BLADE GUARD67PS07MPHLP HD SCR M47 X 868P0742068BLADE GUARD69P0742068BLADE GUARD BUMPER69P0742069RUBBER WASHER 16.8 X 6.5 X 270PFB01MFLANGE BOLT M6-1 X 1271P629ZZBALL BEARING 629ZZ72PR08MEXT RETAINING RING 19MM73P0742073GEAR 42T74P0742074FLANGED BEARING HOUSING75P6204-2RSBALL BEARING 620-2RS76P0742076WOODRUFF KEY 4 X 6.5 X 15.777P0742077ARBOR78P0742078ARBOR FLANGE79P0742079ABRASIVE BLADE 14*80P0742080FLANGE WASHER81PS4MPHLP HD SCR M58 X 7584PS74MPHLP HD SCR M58 X	REF	PART #	DESCRIPTION
53 P0742053 STOP BRACKET 54 PLW03M LOCK WASHER 6MM 55 PS14M PHLP HD SCR M6-1 X 12 56 P0742056 MOTOR STATOR 57 P6201ZZ BALL BEARING 6201ZZ 58 P0742058 MOTOR ROTOR 59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076	51	PW05M	FLAT WASHER 4MM
54 PLW03M LOCK WASHER 6MM 55 PS14M PHLP HD SCR M6-1 X 12 56 P0742056 MOTOR STATOR 57 P6201ZZ BALL BEARING 6201ZZ 58 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M5.8 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M4.7 X 8 68 P0742069 RUBBER WASHER 18.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P	52	P0742052	MOTOR HOUSING
55 PS14M PHLP HD SCR M6-1 X 12 56 P0742056 MOTOR STATOR 57 P62012Z BALL BEARING 6201ZZ 58 P0742058 MOTOR ROTOR 59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M5.8 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M4.7 X 8 68 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076<	53	P0742053	STOP BRACKET
56 P0742056 MOTOR STATOR 57 P6201ZZ BALL BEARING 6201ZZ 58 P0742058 MOTOR ROTOR 59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 62 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M5.8 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M4.7 X 8 68 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 ARBOR 78 P0742073 ARBOR 79 P0742074 <td< td=""><td>54</td><td>PLW03M</td><td>LOCK WASHER 6MM</td></td<>	54	PLW03M	LOCK WASHER 6MM
57 P6201ZZ BALL BEARING 6201ZZ 58 P0742058 MOTOR ROTOR 59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGE DEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77	55	PS14M	PHLP HD SCR M6-1 X 12
58 P0742058 MOTOR ROTOR 59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742064 BLADE HOUSING 64 P0742066 BLADE GUARD 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79	56	P0742056	MOTOR STATOR
59 P0742059 ROTOR HOUSING 60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742073 GEAR 42T 74 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742078 ARBOR 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BO	57	P6201ZZ	BALL BEARING 6201ZZ
60 P6202ZZ BALL BEARING 6202ZZ 61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M </td <td>58</td> <td>P0742058</td> <td>MOTOR ROTOR</td>	58	P0742058	MOTOR ROTOR
61 P0742061 ARBOR LOCK PIN 62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M5.8 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M4.7 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82	59	P0742059	ROTOR HOUSING
62 P0742062 COMPRESSION SPRING 0.6 X 6.7 X 26 63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83	60	P6202ZZ	BALL BEARING 6202ZZ
63 P0742063 GEARBOX 64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076 ABBOR 78 P0742078 ARBOR 78 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M <td< td=""><td>61</td><td>P0742061</td><td>ARBOR LOCK PIN</td></td<>	61	P0742061	ARBOR LOCK PIN
64 P0742064 BLADE HOUSING 65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076 ABBOR 78 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 25 87 <	62	P0742062	COMPRESSION SPRING 0.6 X 6.7 X 26
65 PS105M PHLP HD SCR M58 X 60 66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742076 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84	63	P0742063	GEARBOX
66 P0742066 BLADE GUARD 67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742080 FLANGE MASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742081 FLINE 83 PS94M PHLP HD SCR M58 X 75 84 PS74M	64	P0742064	BLADE HOUSING
67 PS07M PHLP HD SCR M47 X 8 68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M	65	PS105M	PHLP HD SCR M58 X 60
68 P0742068 BLADE GUARD BUMPER 69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742077 ARBOR 78 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742090 LEFT HANDLE 91 PS02M	66	P0742066	BLADE GUARD
69 P0742069 RUBBER WASHER 16.8 X 6.5 X 2 70 PFB01M FLANGE BOLT M6-1 X 12 71 P6292Z BALL BEARING 6292Z 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M47 X 12 91 PS02M PHLP HD SCR M47 X 12 92	67	PS07M	PHLP HD SCR M47 X 8
70 PFB01M FLANGE BOLT M6-1 X 12 71 P6292Z BALL BEARING 6292Z 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M47 X 14 85 PS22M PHLP HD SCR M47 X 12 90 P0742089 TRIGGER SWITCH, HELIN 16A 90	68	P0742068	BLADE GUARD BUMPER
71 P629ZZ BALL BEARING 629ZZ 72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742078 ARBOR 78 P0742079 ABRASIVE BLADE 14" 80 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M47 X 12 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93	69	P0742069	RUBBER WASHER 16.8 X 6.5 X 2
72 PR08M EXT RETAINING RING 19MM 73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS4M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M	70	PFB01M	FLANGE BOLT M6-1 X 12
73 P0742073 GEAR 42T 74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58	71	P629ZZ	BALL BEARING 629ZZ
74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M </td <td>72</td> <td>PR08M</td> <td>EXT RETAINING RING 19MM</td>	72	PR08M	EXT RETAINING RING 19MM
74 P0742074 FLANGED BEARING HOUSING 75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M </td <td>73</td> <td>P0742073</td> <td>GEAB 42T</td>	73	P0742073	GEAB 42T
75 P6204-2RS BALL BEARING 6204-2RS 76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS24M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE <td>-</td> <td></td> <td></td>	-		
76 P0742076 WOODRUFF KEY 4 X 6.5 X 15.7 77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M5-8 X 75 84 PS74M PHLP HD SCR M5-8 X 45 86 PS24M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742095 RIGHT HANDLE 97 P0742096 <td< td=""><td>75</td><td>P6204-2RS</td><td></td></td<>	75	P6204-2RS	
77 P0742077 ARBOR 78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M5-8 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 20 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742090 LEFT HANDLE 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL <td>76</td> <td>P0742076</td> <td></td>	76	P0742076	
78 P0742078 ARBOR FLANGE 79 P0742079 ABRASIVE BLADE 14" 80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M5-8 X 75 84 PS74M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742090 LEFT HANDLE 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097	77		
80 P0742080 FLANGE WASHER 81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	78	P0742078	ARBOR FLANGE
81 PB74M HEX BOLT M10-1.5 X 20 82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	79	P0742079	ABRASIVE BLADE 14"
82 P0742082 WRENCH 16MM 83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 20 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	80	P0742080	FLANGE WASHER
83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 30 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	81	PB74M	HEX BOLT M10-1.5 X 20
83 PS94M PHLP HD SCR M58 X 75 84 PS74M PHLP HD SCR M47 X 14 85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 30 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	82	P0742082	WRENCH 16MM
85 PS54M PHLP HD SCR M58 X 45 86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 30 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	83	PS94M	
86 PS22M PHLP HD SCR M58 X 25 87 PS60M PHLP HD SCR M58 X 30 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	84	PS74M	PHLP HD SCR M47 X 14
87 PS60M PHLP HD SCR M58 X 30 88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	85	PS54M	PHLP HD SCR M58 X 45
88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	86	PS22M	PHLP HD SCR M58 X 25
88 PS06M PHLP HD SCR M58 X 20 89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	87	PS60M	PHLP HD SCR M58 X 30
89 P0742089 TRIGGER SWITCH, HELIN 16A 90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	88		PHLP HD SCR M58 X 20
90 P0742090 LEFT HANDLE 91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	89		
91 PS02M PHLP HD SCR M47 X 12 92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL		P0742090	
92 P0742092 POWER CORD RETAINER 93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL		PS02M	PHLP HD SCR M47 X 12
93 P0742093 STRAIN RELIEF 94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL	92		
94 PN06M HEX NUT M58 95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL			
95 P0742095 RIGHT HANDLE 96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL			
96 P0742096 POWER CORD 14G 3W 5-15P 97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL			
97 P0742097 MACHINE ID LABEL 98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL			
98 P0742098 WARNING LABEL 99 P0742099 COMBO LABEL			
99 P0742099 COMBO LABEL			
	100	PLABEL-14A	ELECTRICITY LABEL



Download from Www.Somanuals.com. All Manuals Search And Download.



Nar	Name						
Stre	eet						
City		State	Zip				
Pho	one #	_ Email					
Mo	del #	Order #	Serial #				
		a voluntary basis. It will be used for ma					
1.	How did you learn about us? Advertisement Card Deck	Friend Website	Catalog Other:				
2.	Which of the following magaz	zines do you subscribe to?					
	 Cabinetmaker & FDM Family Handyman Hand Loader Handy Home Shop Machinist Journal of Light Cont. Live Steam Model Airplane News Old House Journal Popular Mechanics 	 Popular Science Popular Woodworking Precision Shooter Projects in Metal RC Modeler Rifle Shop Notes Shotgun News Today's Homeowner Wood 	 Wooden Boat Woodshop News Woodsmith Woodwork Woodworker West Woodworker's Journal Other: 				
3.	What is your annual househo \$20,000-\$29,000 \$50,000-\$59,000	Id income? \$30,000-\$39,000 \$60,000-\$69,000	\$40,000-\$49,000 \$70,000+				
4.	What is your age group? 20-29 50-59	30-39 60-69	40-49 70+				
5.	How long have you been a w 0-2 Years	oodworker/metalworker? _ 2-8 Years8-20 Yea	rs20+ Years				
6.	How many of your machines	or tools are Grizzly? _ 3-56-9	10+				
7.	Do you think your machine re	presents a good value?	/esNo				
8.	Would you recommend Grizz	ly Industrial to a friend?	/esNo				
9.	Would you allow us to use yo Note: <i>We never use names r</i>	our name as a reference for Grizzly of more than 3 times.	-				
10.	Comments:						

FOLD ALONG DOTTED LINE





GRIZZLY INDUSTRIAL, INC. P.O. BOX 2069 BELLINGHAM, WA 98227-2069

Մեհեսիներիներիներիներիներիներիների

FOLD ALONG DOTTED LINE

Send a Grizzly Catalog to a friend:

Name		
Street		
City	_State	_Zip

TAPE ALONG EDGES--PLEASE DO NOT STAPLE

WARRANTY & RETURNS

Grizzly Industrial, Inc. warrants every product it sells for a period of **1 year** to the original purchaser from the date of purchase. This warranty does not apply to defects due directly or indirectly to misuse, abuse, negligence, accidents, repairs or alterations or lack of maintenance. This is Grizzly's sole written warranty and any and all warranties that may be implied by law, including any merchantability or fitness, for any particular purpose, are hereby limited to the duration of this written warranty. We do not warrant or represent that the merchandise complies with the provisions of any law or acts unless the manufacturer so warrants. In no event shall Grizzly's liability under this warranty exceed the purchase price paid for the product and any legal actions brought against Grizzly shall be tried in the State of Washington, County of Whatcom.

We shall in no event be liable for death, injuries to persons or property or for incidental, contingent, special, or consequential damages arising from the use of our products.

To take advantage of this warranty, contact us by mail or phone and give us all the details. We will then issue you a "Return Number," which must be clearly posted on the outside as well as the inside of the carton. We will not accept any item back without this number. Proof of purchase must accompany the merchandise.

The manufacturers reserve the right to change specifications at any time because they constantly strive to achieve better quality equipment. We make every effort to ensure that our products meet high quality and durability standards and we hope you never need to use this warranty.

Please feel free to write or call us if you have any questions about the machine or the manual.

Thank you again for your business and continued support. We hope to serve you again soon.



Buy Direct and Save with Grizzly[®] – Trusted, Proven and a Great Value! ~*Since 1983*~

Visit Our Website Today For Current Specials!





Free Manuals Download Website <u>http://myh66.com</u> <u>http://usermanuals.us</u> <u>http://www.somanuals.com</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.com</u> <u>http://www.404manual.com</u> <u>http://www.luxmanual.com</u> <u>http://aubethermostatmanual.com</u> Golf course search by state

http://golfingnear.com Email search by domain

http://emailbydomain.com Auto manuals search

http://auto.somanuals.com TV manuals search

http://tv.somanuals.com