

**DuraPRO®**

# 9.6V VersaPRO™

**4 IN 1 INTERCHANGEABLE  
CORDLESS POWER TOOL SYSTEM**



- **Easy to use — switch from screwdriver to drill to saw to sander in seconds**
- **9.6V power gives you all the strength you need for all your tough jobs**
- **Long-life rechargeable nickel cadmium battery**
- **Durable carry case keeps all pieces organized and protected**



# 9.6V VersaPRO™

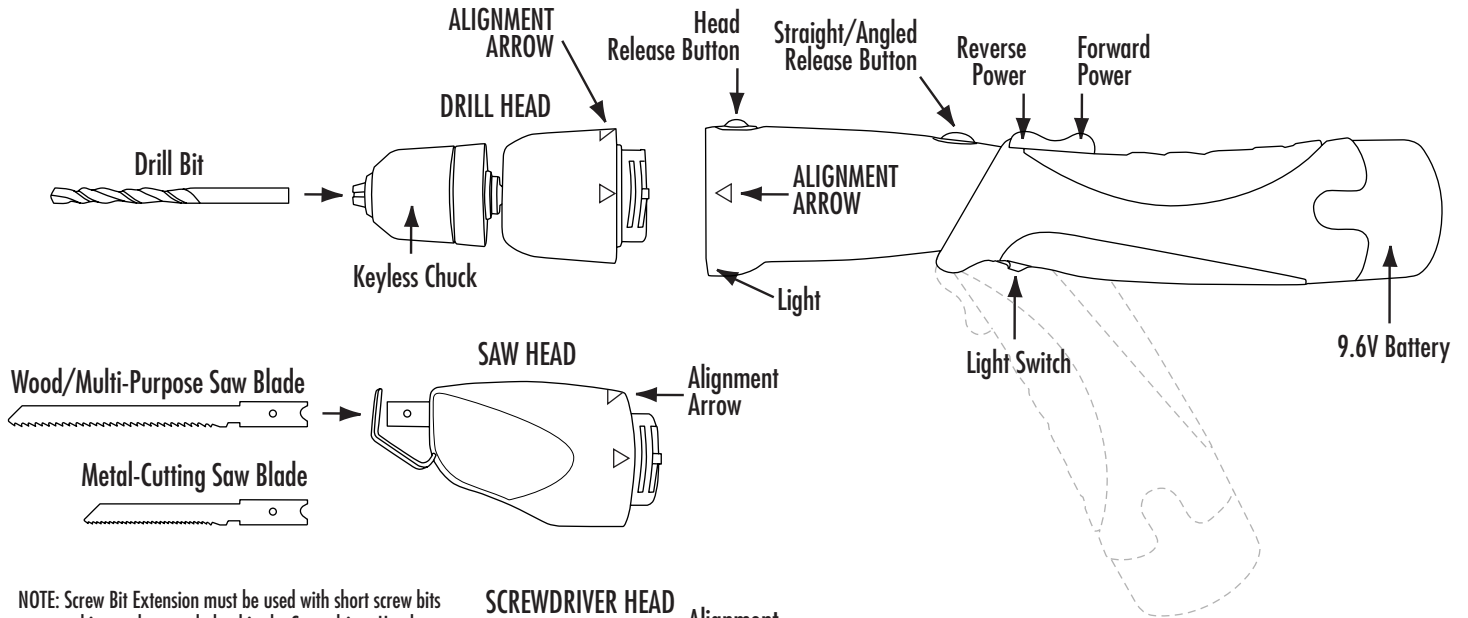
4 IN 1 INTERCHANGEABLE  
CORDLESS POWER TOOL SYSTEM

34 piece set

## CHANGING HANDLE ANGLE

The VersaPRO handle can be changed from straight to angled. Use it in whichever position is most comfortable for the project you are doing.

To change from one position to the other, slide the Straight/Angled Release Button down until you have started to twist the grip portion of the handle towards the desired position. Release the button and continue twisting the handle until it snaps into position.



NOTE: Screw Bit Extension must be used with short screw bits or screw bits can become lodged in the Screwdriver Head.

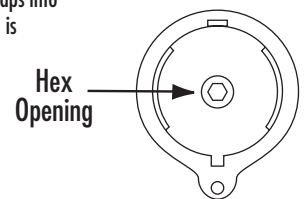
## CHANGING TOOL HEADS

NOTE: REMOVE BATTERY PACK BEFORE REMOVING OR ATTACHING TOOL HEADS.

TO REMOVE a tool head from the VersaPRO handle, slide the Head Release Button back then twist the tool head clockwise until it is free.

TO ATTACH a tool head to the VersaPRO handle, align the Alignment Arrow on the tool head with the Alignment Arrow on the side of the VersaPRO body. Make sure that the center hex shaft of the tool head is inserted into the hex opening (see below) of the handle. Twist the tool head counterclockwise until it snaps into place, and the second arrow on the head is aligned with the Alignment Arrow on the VersaPRO body.

### END VIEW OF HANDLE



## Contents:

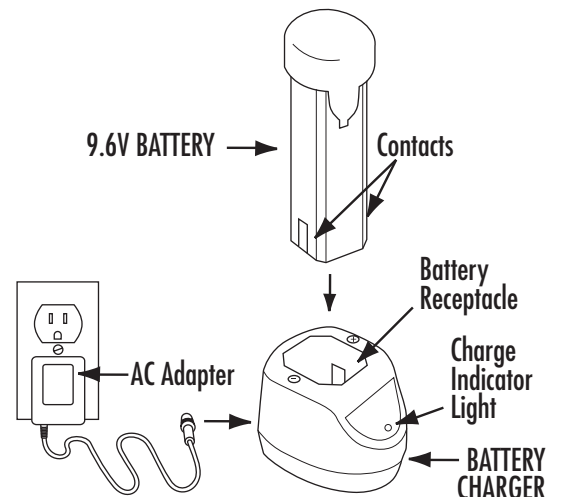
- 1 - 9.6V Interchangeable Cordless System handle with battery & charger
- 1 - High-torque screwdriver head attachment
- 1 - High-speed drill head attachment
- 1 - Detail sander head attachment
- 1 - Reciprocating saw head attachment
- 1 - 2-1/2" Magnetic bit extension
- 1 - Hook driver attachment
- 10 - 25mm Screw bits (#0, #1, #2, #3 phillips; 1/8", 3/16", 1/4" slotted; S1, S2, S3 square drive)
- 6 - Chrome vanadium nut drivers (1/4", 9/32", 5/16", 11/32", 3/8", 7/16")
- 5 - Titanium drill bits (3/32", 1/8", 5/32", 3/16", 7/32")
- 1 - Wood/multi-purpose saw blade (18T x 22")
- 1 - Metal-cutting saw blade (10T x 3")
- 3 - Sander paper (#100, #150 & #200)
- 1 - Durable carry case

## SPECIFICATIONS

9.6V DC Reversible  
SCREWDRIVER – 290 RPM  
DRILL – 500 RPM  
SAW – 2100 SPM  
SANDER – 2100 VPM

## CHARGING BATTERY

To charge battery, insert it into the battery charger, matching up the positive (+) and negative (-) contacts on the battery and the holder. Attach the AC power plug to the battery charger, and then plug it into a power source. The charge indicator light will come on and remain on until the charger is disconnected from the power supply. The light will change from red to green when fully charged. A green light indicates a full charge. (Note that you can check the charge level of the battery at any time by inserting it into the charger in this manner.) Charging will take approximately 3 hours. DO NOT EXCEED A MAXIMUM CHARGING TIME OF 10.5 HOURS. For optimum continual performance, the battery should be completely drained of power before recharging. After several years of normal use, the battery will no longer accept a charge. This is normal. Please properly dispose of all used nickel cadmium batteries.



# GENERAL SAFETY RULES - FOR ALL BATTERY OPERATED TOOLS



**WARNING** Read and understand all instructions.

Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

## Work Area

Keep your work area clean and well luminated. Cluttered benches and dark areas can lead to accidents.

Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust. Power tools create sparks which may ignite the dust or fumes.

Keep by-standers, children, and visitors out of the area while operating a power tool. Distractions can cause you to lose control.

## Electrical Safety

Do not misuse the cord. Never carry the charger by the cord. Keep the cord away from heat, oil, sharp edges, or moving parts. Replace damaged cords immediately. Damaged cords may create a fire.

A battery operated tool with integral batteries or a separate battery pack must be recharged only with the specified charger for the battery. A charger that may be suitable for one type of battery may create a risk of fire when used with another battery.

Use battery operated tool only with specifically designated battery pack. Use of any other batteries may create a risk of fire.

## Personal Safety

Stay alert, watch what you are doing, and use common sense when operating a power tool. Do not use the tool when you are tired or under the influence of drugs, alcohol, or medication. A moment of inattention while operating power tools may result in serious personal injury.

Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing, and gloves away from moving parts. Loose clothes, jewelry, or long hair can be caught in moving parts.

Do not overreach. Keep proper footing and balance at all times. Proper footing and balance enable better control of the tool in unexpected situations.

Use safety equipment. Always wear eye protection. Dust mask, non-skid safety shoes, hard hat, or hearing protection must be used for appropriate conditions.

## Tool Use and Care

Use clamps or other practical methods to secure and support the workpiece to a stable platform. Holding the work by hand or against your body is unstable and may lead to loss of control.

Use the correct tool for your application. Do not force tool. The correct tool will do the job better and safer at the rate for which it is designed.

Do not use tool if the switch malfunctions. A tool that cannot be controlled with the switch is dangerous and must be repaired.

Disconnect battery pack from tool before making any adjustments, changing accessories or storing the tool. Such preventive safety measures reduce the risk of starting the tool accidentally.

Store idle tools out of reach of children and other untrained persons. Tools are dangerous in the hands of untrained users.

When battery pack is not in use, keep it away from other metal objects like: paper clips, coins, keys, nails, screws, or other small metal objects that can make a connection from one terminal to another. Shorting the battery terminals together may cause sparks, burns or a fire.

Maintain tools with care. Keep cutting tools sharp and clean. Properly maintained tools with sharp cutting edges are less likely to bind and are easier to control.

Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tool's operation. If damaged, have the tool serviced before using. Poorly maintained tools may cause accidents.

Use only accessories that are recommended by the manufacturer for your model. Accessories that may be suitable for one tool may create a risk of injury when used on another tool.

## Service

Only qualified repair personnel must perform tool service. Service or maintenance performed by unqualified personnel may result in a risk of injury.

When servicing a tool, use only identical replacement parts. Use of unauthorized parts may create a risk of shock or injury.

## Battery/Charger

Use only the charger which accompanied your Cordless Tool Set or direct replacement as listed in the catalog or this manual. Do not substitute any other charger.

Do not disassemble charger or operate the charger if it has received a sharp blow, been dropped or otherwise damaged in any way. Replace damaged cord or plugs immediately. Incorrect reassembly or damage may result in electric shock or fire.

Do not recharge battery in damp or wet environment. Do not expose charger to rain or snow. If battery case is cracked or otherwise damaged, do not insert into charger. Battery short or fire may result.

Charge battery pack in temperatures above +40 degrees F (4 degrees C) and below +105 degrees F (41 degrees C). Store tool and battery pack in locations where temperatures do not go below 40 degrees F (4 degrees C) or will not exceed 120 degrees F (49 degrees C). Allow battery pack to return to room temperature before attempting to charge. This is important to prevent serious damage to the battery cells.

Battery leakage may occur under extreme usage or temperature conditions. Avoid contact with skin and eyes. The battery liquid is caustic and could cause chemical burns to tissues. If liquid comes in contact with skin, wash quickly with soap and water, then with lemon juice or vinegar. If the liquid comes in contact with your eyes, flush them with water for a minimum of 10 minutes and seek medical attention.

Use of an attachment not recommended or sold by DuraPRO may result in a risk of fire, electric shock or injury to persons.

## Battery Care



**WARNING**

When batteries are not in tool or charger, keep them away from metal objects. For example, to protect terminals from shorting, DO NOT place batteries in a toolbox or pocket with nails, screws, keys, etc. Fire or injury may result. DO NOT PUT BATTERIES INTO FIRE OR EXPOSE TO HIGH HEAT. They may explode.

## Battery

The nickel-cadmium battery in this product must be collected, recycled or disposed of in an environmentally sound manner. Do not place used batteries in your regular trash! LAW PROHIBITS the incineration, landfilling or mixing of nickel cadmium batteries with municipal solid waste streams in most areas.

Return this battery to a federal or state approved nickel cadmium battery recycler. You may contact your local recycling center for information on where to return the spent battery.



**WARNING**

Do not attempt to disassemble the battery or remove any component projecting from the battery terminals. Fire or injury may result. Prior to disposal, protect exposed terminals with heavy insulating tape to prevent shorting.

# SAFETY RULES FOR CORDLESS SAWS

**⚠ DANGER** Keep hands away from cutting area and blade. Keep your second hand on the motor housing. If both are holding the saw, they cannot be cut by the blade.

Do not reach underneath the work where you cannot see the blade.

NEVER hold piece being cut in your hand or across the legs. It is important to support the work properly to minimize body exposure, blade binding, or loss of control.

Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Always use blades of the correct size and shape. Blades that do not match the mounting hardware of the saw will run eccentrically, causing loss of control.

## Causes and Operator Prevention of Kickback

Kickback is a sudden reaction to a pinched, bound or misaligned saw blade, causing an uncontrolled saw to lift up and out of the workpiece toward the operator.

Kickback is the result of tool misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precaution as given below.

Maintain a firm grip with both hands on the saw and position your body and arm to allow you to resist KICKBACK forces. KICKBACK forces can be controlled by the operator if proper precaution are taken.

When blade is binding, or when interrupting a cut for any reason, release the trigger and hold the saw motionless in the material until the blade comes to a complete stop. Never attempt to remove the saw from the work or pull the saw backward while the blade is in motion or KICKBACK may occur. Investigate and take corrective actions to eliminate the cause of blade binding.

Support large panels to minimize the risk of blade pinching and KICKBACK. Large panels tend to sag under their own weight. Supports must be placed under the panel on both sides, near the line of cut and near the edge of the panel.

Do not use dull or damaged blade. Unsharpened or improperly set blades can produce blade binding and KICKBACK.

# SAFETY RULES FOR CORDLESS DRILLS/DRIVERS

Contact with a "live" wire will make exposed metal parts of the tool "live" and shock the operator.

Before changing accessories remove battery pack. Accidental starting may occur because battery tools with a battery inserted are in the operative condition.

Secure the workpiece, never hold it in your hand or across legs. The drilling action may cause you to lose control of the workpiece and injury may occur.

When installing a bit, insert the shank of the bit well within the jaws of the chuck. If the bit is not inserted deep enough, the grip of the jaws over the bit is reduced and the bit could slip and the loss of control is increased.

Do not run the drill while carrying it at your side. The spinning drill bit may become entangled with clothing and injury may occur.

**CAUTION:** This tool is very sharp and can cause serious injury. KEEP OUT OF REACH OF CHILDREN. Always remove blade when not in use. Misuse may result in serious injury or death.

**PELIGRO:** Esta herramienta es muy cortante y puede ocasionar serios daños. NO DEBE ESTAR AL ALCANCE DE LOS NIÑOS. Quite siempre la lámina cuando no es el uso. Mal uso puede resultar en serios daños o muerte.

## WARNING:

Keep out of reach of children. Read all instructions before use. ALWAYS WEAR PROTECTIVE GOGGLES AND GLOVES. Always unplug charger from electrical outlet when not in use. Never operate charger if cord is damaged. Misuse may result in serious injury or death. Keep power tools away from water or other liquids, as electrical shock may result.

**WARRANTY:** DuraPRO products are designed with quality in mind. This product is warranted against defects in material and workmanship for two years from date of purchase. This warranty does not apply to defects or damage caused by misuse, alteration or normal wear and tear, and is limited only to replacement of this tool.

## ADVERTENCIA:

Mantiene fuera del alcance de niños. Lea todas las instrucciones antes de uso. DESGASTE SIEMPRE LOS ANTEOJOS Y LOS GUANTES PROTECTORES. Desenchufe siempre el cargador del enchufe eléctrico cuando no en uso. Nunca funcione el cargador si se daña la cuerda. El uso erróneo puede dar lugar a lesión o a muerte seria. Las herramientas eléctricas del mantiene lejos del agua o de otros líquidos, como choque eléctrico pueden resultar.

**GARANTÍA:** Los productos DuraPRO han sido diseñados con la calidad en mente. Este producto está garantizado contra defectos de material y mano de obra por dos años desde la fecha de compra. Esta garantía no se aplica a defectos o daños causados por el maltrato, la alteración o el desgaste normal, y está limitada solamente al reemplazo de la herramienta.

Tools that work for you®



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Torrington, CT 06790 U.S.A.

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Made in Taiwan

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### Customer Service

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