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Battery Powered


R932	Specifications	Features	Includes	Weight
<p>24048 24V Lithium Ion 4 Pc. Combo Kit</p> 	<p>HAMMER DRILL: Volts: 24 Chuck: 1/2" (13mm) No Load Speeds: 0-400/0-1,500 RPM 0-6,400/0-24,000 BPM (blows per minute) Torque: 615 In.-Lbs. Clutch: 24 position Charger: 1 Hour</p> <p>RECIPROCATING SAW: Volts: 24 Stroke: 1 3/16" No Load Speeds: 0-2500 SPM</p> <p>CIRCULAR SAW: Volts: 24 Arbor Size: 5/8" Blade Size: 6 1/2" No Load Speed: 3900 RPM Cutting Depth: 2 1/8" @ 0° 1 5/8" @ 50°</p> <p>LIGHT: Volts: 24 Bulb: 12V-DC 0.7A KPR</p>	<p>HAMMER DRILL:</p> <ul style="list-style-type: none"> • Single Sleeve Locking Carbide Chuck – Tightens bits quickly and securely • Powerful 2-Speed Die Cast Gearbox – Delivers exceptional torque and rugged reliability • Clutch By-Pass – Switch from driving to drilling or hammer drilling • Ergonomic Overmold Gripping Areas – Provides user comfort and better grip • High Torque 24 Volt Motor – Supplies the power to do heavy jobs <p>RECIPROCATING SAW:</p> <ul style="list-style-type: none"> • Overmold Handle and Front Boot – For better grip and comfort • Tool Free Shoe Adjustment – Allows adjustment of shoe with one hand • Variable Speed Trigger Switch – For easier control and precise starts <p>CIRCULAR SAW:</p> <ul style="list-style-type: none"> • Magnesium Upper and Lower Guards – for greater strength and lighter weight • Comfort Grip Pommel Handle – Ergonomic design maximizes user comfort • Ratcheting Lock Levers – Can be secured in multiple positions • Composite Shoe – Super high strength composite shoe designed to withstand severe impacts without bending or breaking • 0-50° Bevel Capacity With 45° Positive Stop – Quick release design for fast bevel adjustments; capable of cutting finished 2x material at 45° in a single pass <p>LIGHT:</p> <ul style="list-style-type: none"> • Adjustable Beam – Beam adjustment ring adjusts from spot to flood • Electronic Voltage Regulation Circuitry – Regulates bulb voltage, gives longer bulb life 		Kit Weight: 30 lbs.
<p>R9213</p> <p>23948 18V 4 Pc. Kit w/2500 Cell Batteries</p> 	<p>HAMMER DRILL: Volts: 18 Chuck: 1/2" carbide locking jaws No Load Speeds: 0-450/0-1600 RPM; 0-7200/00-25,600 BPM Clutch: 24 position Torque: 585 In.-Lbs.</p> <p>RECIPROCATING SAW: Volts: 18 Stroke: 1 3/16" No Load Speeds: 0-2500 SPM</p> <p>CIRCULAR SAW: Volts: 18 Arbor Size: 5/8" Blade Size: 6 1/2" No Load Speed: 2500 RPM Cutting Depth: 2 1/8" @ 0° 1 5/8" @ 45°</p> <p>LIGHT: Volts: 18 Bulb: 6 amp xenon Charger: Rapid Max™ 30 minute single port</p>	<p>HAMMER DRILL:</p> <ul style="list-style-type: none"> • High Impact Torque Adjustment Ring, 24 Position Clutch – for durability and lighter weight • Automatic Spindle Lock – Makes bit changes easier • High Speed Gearbox with Hammer Function – for masonry and concrete work • Locking Single Sleeve Carbide Chuck – to hold bits securely • Max 2.5 High Capacity Battery – for maximum run time • High Torque 2-Speed Transmission – for matching power to the task <p>RECIPROCATING SAW:</p> <ul style="list-style-type: none"> • Toolless Blade Clamp – for quick blade changes • Pivoting Shoe – adjusts for cuts at almost any angle • Overmold Front Body and Grip – for added comfort • Variable Speed Switch with Brake – for the right speed to suit the task <p>CIRCULAR SAW:</p> <ul style="list-style-type: none"> • Spindle Lock – for easier blade changes • 6 1/2" Carbide Tipped Blade – for increased cutting capacity • Aluminum Guard and Base – for high strength and low weight <p>LIGHT:</p> <ul style="list-style-type: none"> • 180° Rotating Head – allows aiming light where needed • Beam Adjustment Ring – direct light beam from spot to flood 	<p>R8411503 Hammer drill, R8452 circular saw, R8442 reciprocating saw, R849 light; 1 bulb, 30 minute single port charger, 2 batteries, auxiliary handle assembly, hex key, double ended screwdriver bit, edge guide, circ. saw blade, 2 reciprocating blades, operator's manual and heavy duty bag</p>	Kit Weight: 33 lbs.


Power Tools




R9223	Specifications	Features	Includes	Weight
23953 18V 5 Pc. Kit w/2500 Cell Batteries 	HAMMER DRILL: Volts: 18 Chuck: 1/2" carbide locking jaws No Load Speeds: 0-450/0-1600 RPM; 0-7200/0-25,600 BPM Clutch: 24 position Torque: 585 In.-Lbs. RECIPROCATING SAW: Volts: 18 Stroke: 1 3/16" No Load Speeds: 0-2500 SPM CIRCULAR SAW: Volts: 18 Arbor Size: 5/8" Blade Size: 6 1/2" No Load Speed: 2500 RPM Cutting Depth: 2 1/8" @ 0° IMPACT DRIVER: Volts: 18 Coupler: 1/4" hex quick coupler No Load Speeds: 0-2400 RPM Torque: 1450 In.-Lbs. Impacts per Minute: 0-3,100 LIGHT: Volts: 18 Bulb: .6 amp xenon	HAMMER DRILL: <ul style="list-style-type: none"> • High Impact Torque Adjustment Ring, 24 Position Clutch – for durability and lighter weight • Locking Single Sleeve Carbide Chuck – to hold bits secure • Automatic Spindle Lock – makes bit changes easier • High Speed Gearbox with Hammer Function – for masonry and concrete work • High Torque 2-Speed Transmission – for matching power to the task • Max 2.5 High Capacity Battery – for maximum run time RECIPROCATING SAW: <ul style="list-style-type: none"> • Toolless Blade Clamp – for quick blade changes • Pivoting Shoe – adjusts for cuts at almost any angle • Overmold Front Body and Grip – for added comfort • Variable Speed Switch with Brake – for the right speed to suit the task CIRCULAR SAW: <ul style="list-style-type: none"> • Aluminum Guard and Base – for high strength and low weight • 6 1/2" Carbide Tipped Blade – for increased cutting capacity • Spindle Lock – for easier blade changes • Double Reduction Gearing – for increased torque IMPACT DRIVER: <ul style="list-style-type: none"> • 1/4" Hex Quick Coupler – makes bit changes quicker and easier • Die Cast Gearbox – for durability and repeatability • High Torque Output – for the most difficult driving tasks LIGHT: <ul style="list-style-type: none"> • 180° Rotating Head – allows aiming light where needed • Beam Adjustment Ring – direct light beam from spot to flood 	R8411503 Hammer drill, R8452 circular saw, R8442 reciprocating saw, R842301 impact driver, R849 light, 1 bulb, 30 minute dual port charger, 2 batteries, auxiliary handle assembly, hex key, double ended screwdriver bit, single ended impact driver bit, edge guide, circ. saw blade, 2 reciprocating blades, operator's manual and heavy duty bag	Kit Weight: 46 lbs.

R81030	Specifications	Features	Includes	Weight
24598 9.6V Pivot Driver 	Volts: 9.6 Torque: 100 In.-Lbs. Collet Size: 1/4" hex No Load Speed: 0-530 RPM Charger: 20 minute	<ul style="list-style-type: none"> • Die Cast Torque Adjustment Ring – with 16 settings for driving and drilling • Ergonomic Two Finger Switch – for comfort and ease of operation • Variable Speed Switch – allows easy starts for driving and drilling • 1/4" Quick Coupler – for quick bit changes • Die Cast Gear Box – for greater reliability and dependability • Compact Pivoting Body – allows use in either straight or pistol grip orientation • Overmold Handle – for more comfortable operation 	Pivoting Screwdriver, 2 battery packs, 20 minute charger, 1 single ended impact bit, operator's manual and bag	Tool Weight:





R82233	Specifications	Features	Includes	Weight
20583 12V Right Angle Impact Driver 	Volts: 12 Collet Size: 1/4" hex No Load Speeds: 0-2,200 RPM Impacts per Minute: 0-3,100 Max. Torque: 700 In.-Lbs. Charger: 20 minute	<ul style="list-style-type: none"> • Mar-Resistant Head Cover – helps protect workpiece from • Compact Right-Angled Head – allows close-quarters operation • 1/4" Quick Coupler – for quick and easy bit changes • Die Cast Gear Box – for greater reliability and dependability • High Torque Motor and Gear Box Design – the power to complete the task • Variable Speed Paddle Switch – slow, easy starts and fast finishes • Ergonomic Overmold Handle and Switch – for more comfortable operation • Slide Stop Pads – for mar resistance on delicate surfaces 	Right angle impact driver, 1 battery pack, 20 minute charger, 1 single-ended impact bit, operator's manual and bag	Tool Weight: 4.3 lbs.

R82320	Specifications	Features	Includes	Weight
20588 14.4V Impact Driver 	Volts: 14.4 Collet Size: 1/4" hex No Load Speeds: 0-2,850 RPM Impacts per Minute: 0-2,800 Max. Torque: 1400 In.-Lbs. Charger: 20 minute	<ul style="list-style-type: none"> • Compact Size – fits into tight spaces • Tremendous 1,400 In.-Lbs. of Torque • 1/4" Quick Coupler – for quick and easy bit changes • Die Cast Gear Box – for more rugged, reliable and dependable operation • High Torque Motor and Gear Box Design – the power to complete the task • Variable Speed Switch – for delicate starts and stops • Ergonomic Overmold Handle and Switch – for comfort and ease of operation • Slide Stop Pads – for mar resistance on delicate surfaces 	Impact driver, 1 battery pack, 20 minute charger, 1 single-ended impact bit, operator's manual and case	Tool Weight: 4.3 lbs.

R820011	Specifications	Features	Includes	Weight
23973 12V 2 Sp. Drill 	Volts: 12 Torque: 350 In.-Lbs. Chuck: 3/8"	<ul style="list-style-type: none"> • 24 Position Torque Adjustment Ring – finer adjustment and repeatability • 2-Speed Transmission – the right power to complete the job • Total Grip Overmold – for improved grip and comfort • Slide Stop Pads – for mar resistance on delicate surfaces • Single Sleeve Locking Chuck – to hold bits securely • High Impact Clutch Adjustment Ring – designed for durability and lighter weight • Self-Ejecting Battery Pack – automatically disconnects in direction to be removed when release buttons are pressed 	Drill, 20 minute charger, 2 battery packs, screwdriver bit, operator's manual and bag	Tool Weight:







R830153	Specifications	Features	Includes	Weight
24023 14.4V Super 2 Sp. Drill 	Volts: 14.4 Volt Chuck: 1/2" (13mm) No Load Speeds: 0-400/ 0-1600 RPM Max. Torque: 475 In.-Lbs. Clutch: 24 position	<ul style="list-style-type: none"> • Die Cast Gear Housing – for added durability • 2-Speed Transmission – the right power to the task • Total Grip Overmold – for improved grip and comfort • Locking Carbide Chuck – to hold bits securely • High Impact Torque Adjustment Ring – for durability and lighter weight • Slide Stop Pads – helps tool stay on sloping surfaces • Auxiliary Handle Assembly – allows rotation to comfortable position • Max 2.5 High Capacity Battery – for maximum run time 	Drill, 30 minute charger, 2 battery packs, auxiliary handle assembly, screwdriver bit, operator's manual and bag	Tool Weight:
R840011	Specifications	Features	Includes	Weight
23968 18V 2 Sp. Drill 	Volts: 18 Torque: 460 In.-Lbs. Chuck: 1/2" No Load Speeds: 0-450/0-1500 RPM Clutch: 24 position Charger: 20 minute	<ul style="list-style-type: none"> • 1/2" In Single Sleeve Locking Chuck – to hold bits securely • 24-Position torque Adjustment Ring – finer adjustment and repeatability • 2-Speed Transmission – the right power to complete the job • Total Grip Overmold – for improved grip and comfort • High Impact Torque Adjustment Ring – designed for durability and lighter weight • Slide Stop Pads – for mar resistance on delicate surfaces • Self-Ejecting Battery Pack – automatically disconnects in direction to be removed 	Drill, 20 minute charger, 2 battery packs, auxiliary handle assembly, screwdriver bit, operator's manual and bag	Tool Weight:
R8411503	Specifications	Features	Includes	Weight
23988 18V Hammer Drill w/ 2500 	Volts: 18 Chuck: 1/2" (13mm) No Load Speeds: 0-450/0-1600 RPM 0-7,200/0-25,600 BPM	<ul style="list-style-type: none"> • High Impact Torque Adjustment Ring – designed for durability and • Die Cast Gear Housing – for added durability • 2-Speed Transmission – the right power to the task • Locking Carbide Chuck – to hold bits securely • 360° Auxiliary Handle – allows rotation to comfortable position • Max 2.5 High Capacity Battery – for maximum run time • Total Grip Overmold – for improved grip and comfort • Slide Stop Pads – helps tool stay on sloping surfaces 	Drill, 30 minute charger, 2 battery packs, auxiliary handle assembly, screwdriver bit, operator's manual and bag	Tool Weight:






Battery Powered Accessories

AC470011	Specifications	Includes	Weight
25383 RIDGID Twin Charger 	Volts: 9.6 to 18 Charge Time: Max HC Battery – 30 minutes Compact Battery – 20 minutes Rapid Cooling: Extends Battery Life LED Evaluation: Cold Packs, Hot Packs, Deeply Discharged, Damaged Packs		Tool Weight: 3 lbs.
AC471411	Specifications	Includes	Weight
25398 RIDGID 14.4V Battery Pack 	CHARGING INSTRUCTIONS: Attach battery pack to charger by aligning raised ribs on battery pack with grooves in charger, then slide battery pack onto charger. When the light on front of charger changes from flashing green to continuous green, the battery is fully charged.	14.4V High Capacity Battery – 2.5Ah for maximum run time	
AC471811	Specifications	Includes	Weight
25403 RIDGID 18V Battery Pack 	CHARGING INSTRUCTIONS: Attach battery pack to charger by aligning raised ribs on battery pack with grooves in charger, then slide battery pack onto charger. When the light on front of charger changes from flashing green to continuous green, the battery is fully charged.	18V High Capacity Battery – 2.5Ah for maximum run time	Tool Weight: 2.2 lbs.
AC47121	Specifications	Includes	Weight
14803 RIDGID 12V Battery Pack 	CHARGING INSTRUCTIONS: Attach battery pack to charger by aligning raised ribs on battery pack with grooves in charger, then slide battery pack onto charger. When the light on front of charger changes from flashing green to continuous green, the battery is fully charged.	12V High Capacity Battery – for maximum run time	Tool Weight: 1.44 lbs.







Power Tools

Corded

R1001	Specifications	Features	Includes	Weight
23983 4-1/2" Angle Grinder 	Input: 8 Amp No Load Speed: 10,000 RPM Spindle Thread Size: 5/8"x11 Tool Length: 11"	<ul style="list-style-type: none"> • 8 Amp Extended Motor Life™ - insures tool longevity • Paddle switch – for ease of use • Die Cast Gear Housing – for added durability • Two Position Side Handle – for added versatility • Spindle Lock– for quick, easy wheel changes • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools • Tool free guard 	Grinder, side handle, wheel guard, grinding wheel, flange, clamp nut, spanner wrench, operator's manual and contractor bag	Tool Weight: 4.6 lbs.
20568 Laminate Trimmer 	Input: 120V AC 6 Amp Collet Size: 1/4" No Load Speeds: 20,000-30,000 RPM	<ul style="list-style-type: none"> • Electronic Feedback – for consistent speed and power • Replaceable Brushes – easily accessible external brush caps • Variable Speed – adjust speed to material type • 6 Amp Permanent Magnet Motor™ – for extra power in a compact size • Depth Scale – easy to read for quick set-up • Thumb Wheel Depth Adjustment – for easy depth setting • 1/4" Collet – accepts most 1/4" bits • Die Cast Base – for greater durability and dependability • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Laminate trimmer, 2 collet wrenches, edge guide, 1/4" flush trim bit, bearing guide, guide bars, case and operator's manual	Tool Weight: 3 lbs.
14683 1/4 Sheet Sander 	Input: 2.4 Amp No Load Speed: 14,000 OPM Orbit Diameter: 1/16"	<ul style="list-style-type: none"> • Through Body Sealed Slide Switch – for reliability and ease of use • On-Board Vacuum Adaptor – fits standard vacuum hoses • Oversized Quick Release Tabs – for securing standard paper • Permanent Magnet Motor™ – maintains constant speed and power during loaded conditions • Overmold – for improved grip and comfort • Active Through Pad Dust Collection – for a cleaner work environment • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Sander, 3 sheets of paper (120, 180, 220 grit), paper punch, dust bag, operator's manual and case	Tool Weight: 3 lbs.
14688 5" Random Orbit Sander 	Input: 3 Amp No Load Speeds: 7,000-12,000 OPM	<ul style="list-style-type: none"> • Electronic Speed Control – 7,000-12,000 OPM (no load speeds) • Soft Start and Pad Brake – for a gouge-free workpiece • Through Body Sealed Slide Switch – for reliability and ease of use • Overmold – for improved grip and comfort • Permanent Magnet Motor™ – maintains constant speed and power during loaded conditions • On-Board Vacuum Adaptor – fits standard vacuum hoses • Micro Fiber™ Hook and Loop Pad – fits snug for improved sanding efficiency • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Sander w/Micro Fiber™ hook and loop pad, PSA (Pressure Sensitive Adhesive) pad, 2 sheets of 80 grit paper, dust bag, operator's manual and case	Tool Weight: 3.2 lbs.
23963 6" RO Sander 	Input: 4.0 Amp No Load Speeds: 4,000-10,000 OPM Orbit Diameter: 1/4" and 1/8"	<ul style="list-style-type: none"> • Dual Random Orbit Settings – for fine finish and aggressive material removal • Electronic Speed Control – 4,000-10,000 RPM (no load speeds) • Integrated Pad Brake Control – for a gouge-free workpiece • Auto-Stop Brushes – for extended motor life • Vacuum Adaptor – for 1 1/4" and 2 1/4" vacuum hose • Micro Fiber™ Hook and Loop Pad – fits snug for improved sanding efficiency • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Sander w/Micro Fiber™ hook and loop pad, 3 sheets of 80 grit hook and loop paper, 1 cloth dust bag, vac adaptor, wrench, operator's manual	Tool Weight: 6 lbs.
22158 3" x 21" Belt Sander 	Input: 120V AC, 10 Amp Belt Size: 3" x 21" Belt Speed (SFPM): 800-1500 (no load speeds)	<ul style="list-style-type: none"> • Lighted Plug – to easily identify live tools • Variable Speed Dial – match the speed to the desired removal to fit the application • High Efficiency Dust Collection – creates a cleaner work environment • 3 Position Pommel Handle – can be positioned in three different locations for optimal user comfort • 12 Foot All Rubber Cord with Cord Wrap – for added durability and convenience • Overmold Soft Grip Handles – for increased comfort and decreased vibration • Flush Sanding Capable – flat face allows for flush sanding against vertical surfaces • 10 Amp In-Line Design Motor – belt and gear driven for added power and durability • Toolless Belt Release – makes changing belts quick and easy • Belt Tracking – finger adjust tracking for perfect alignment • Die Cast Construction – for high strength and durability • Accessible Brushes – can be serviced quickly for minimum downtime 	Sander, dust bag, 80 grit sanding belt, hex key and operator's manual	Tool Weight: 10.5 lbs.

R2930	Specifications	Features	Includes	Weight
24043 Pro Multi-Base Router Combo	Input: 120V AC, 12 Amps Peak Horsepower: 2 1/4 HP No Load Speeds: 10,000-23,000/ min.	<ul style="list-style-type: none"> • 12-Foot All-Rubber Cord with Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools • Micro Depth Adjustment with Thru Table Capability – for added precision and convenience • Electronic Variable Speed with Feedback – helps maintain speed under load • Accessible Brushes – can be serviced quickly for minimum downtime • Precision Milled Mg Magnesium Construction – for high strength and exact fit • No Mar Pads – three point overmold design prevents accidental marring of delicate surfaces • Conveniently Located On / Off Switch – front mounted design for added visibility and easy access • 2 1/4 Peak Horsepower Motor – provides the power necessary for dense materials • Soft Start – provides a gradual acceleration of the motor • Soft Grip Handles – for increased comfort and decreased vibration • Mg Magnesium Construction • Premium Shaft Design with Spindle Lock – for minimal runout and easy bit changes • High Visibility Scales – for setting an accurate depth of cut • Multi Position Stop – makes repetitive cuts easy • Soft Grip Handles – for increased comfort and decreased vibration 	R2900 motor, R2910 fixed base, R2920 plunge base, 2 wrenches, centering tool and pin, T-handle wrench, 1/4" and 1/2" collet assemblies, 2 vacuum attachments, heavy-duty contractor bag and operator's manual	Motor Weight: 6.4 lbs.
				
R3001	Specifications	Features	Includes	Weight
25388 Recip Saw	Input: 11 Amp No Load Speeds: 0-2,800 SPM Stroke Length: 1 1/8" Tool Length: 17 3/4"	<ul style="list-style-type: none"> • 11 Amp Motor – insures tool longevity • Variable Speed – for cutting a wide variety of materials • Toolless Blade Change – for quick easy blade changes • Die Cast Gear Housing – for added durability • Adjustable / Pivoting Shoe – to maintain cutting stability • Front and Rear Rubber Grip Areas – for improved grip and comfort • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools • Accessible Brushes – for easy replacement 	Reciprocating saw, 3 blades, Allen wrench, operator's manual and contractor bag	Tool Weight: 7.8 lbs.
				
R3121	Specifications	Features	Includes	Weight
24073 Jig Saw	Input: 6 Amp No Load Speeds: 500-3,000 SPM Stroke Length: 1" Orbital Settings: 5	<ul style="list-style-type: none"> • 6 Amp Heavy Duty Motor – insures tool longevity • Variable Speed Dial with Electronic Feedback – to maintain speed • Toolless Blade Change – for quick easy blade changes • Toolless Shoe Adjustment • 5 Orbital Settings – for working with different material • Die Cast Gear Housing – for added durability • Auto-Stop Brushes – for extended motor life • Adjustable Base – for making bevel cuts • Dust Blower – helps maintain view of cut line • Vacuum Adaptor and Dust Shield – provides optimal dust pick-up efficiency • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Jig saw, 3 bi-metal blades, vacuum adaptor, anti-splintering insert, Allen wrench, operator's manual, dust shield and contractor bag	Tool Weight: 6.2 lbs.
				
R3200	Specifications	Features	Includes	Weight
14708 Circular Saw	Input: 15 Amp No Load Speed: 5,800 RPM Arbor Size: 5/8" Blade Diameter: 7 1/4" Depth-of-Cut at 90°: 2 1/4" Depth-of-Cut at 45°: 1 3/4" Depth-of-Cut at 51.5°: 1 5/8"	<ul style="list-style-type: none"> • 15 Amp Motor – for heavy use situations • Magnesium Upper and Lower Blade Guard – lighter weight and less • Full Length Kerf Indicator – for more accurate cutting • Externally Replaceable Brushes – for extended life • 24 Tooth Thin Kerf Carbide Tipped Blade – for smooth crosscuts, rip cuts and extended life • Positive Bevel Stop at 45° and Quick Release Button at 51.5° – for quick and easy setup and adjustment • Soft Grip Shock Absorbing Front Handle – for durability and comfort • Edge Guide – for straight, angle and bevel cuts • Overmold – for improved grip and comfort • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Saw, carbide topped blade, edge guide, wrench, operator's manual and case	Tool Weight: 10.5 lbs.
				
R3210	Specifications	Features	Includes	Weight
20558 Worm Drive Saw	Input: 15 Amp Blade Size: 7 1/4" No Load Speed: 4,400 RPM Arbor Type: diamond Depth-of-Cut At 90°: 2 3/8" Depth-of-Cut At 45°: 1 3/4" Depth-of-Cut At 51.5°: 1 9/16"	<ul style="list-style-type: none"> • Spindle Lock – for easy blade changing • Left Side Blade – for clear view of cut line • 51.5° Bevel Capacity – provides greater range of cuts • High Visibility Scales – for easy reading • 24 Tooth Carbide Blade – for smooth cuts and longer life • Heavy Duty Worm Gear Construction – for higher torque and power • Skyhook™ Saw Hook – hang the saw on framing material • 15 Amp Motor – more power • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • (MG) Magnesium Construction™ – for durability and lighter weight • Externally Accessible Brushes – for convenience • Oversized Levers – for easier depth and bevel settings • High Strength Aluminum Base – for durability • Lighted Plug – to easily identify live tools 	Saw, blade, wrench, dipstick and operator's manual	Tool Weight: 15.0 lbs.
				

Power Tools

R5011	Specifications	Features	Includes	Weight
14713 1/2" 2 Sp.	Input: 120V AC 8.5 Amp Chuck Size: 1/2" keyless Blows Per Minute: 0-19,000/ 0-57,000 No Load Speeds: 0-1,000/0-3,000 RPM	<ul style="list-style-type: none"> • XVR – anti vibration system • Hammer Mode – for clean, accurate holes when drilling in concrete or masonry • 1/2" keyed chuck – holds bit securely • Variable Speed Dial – 0-1000/0-3000 RPM (no load speeds) • Auto-Stop Brushes – for extended life • Automatic Safety Clutch – helps protect operator against sudden kickback if the bit accidentally jams • Lock-On Button – for continuous drilling • High/Low Speed – choose the range that fits the application and material • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience 	Drill, auxiliary handle, depth gauge, operator's manual and heavy-duty bag	Tool Weight: 6.0 lbs.
				
R6000	Specifications	Features	Includes	Weight
20563 Drywall Screwdriver	Input: 120V AC, 6.5 Amp No Load Speeds: 0-4,000 RPM	<ul style="list-style-type: none"> • Adjustable Nose Piece – to set consistent driving depth • Belt Clip – for quick storage and transport • Overmold – for improved grip and comfort • 6.5 Amp Motor with Hardened Steel Gears – for tool longevity • Auto-Stop Brushes – for extended life • Variable Speed – to select ideal driving speed • Ergonomic Trigger – use two fingers to reduce hand fatigue • Lock-On Button – for continuous driving • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Drywall screwdriver, P2 and R2 bit tips, magnetic bit holder and operators manual	Tool Weight: 3 lbs.
				
R6300	Specifications	Features	Includes	Weight
20578 Impact Driver	Input: 120V AC, 8.5 Amp No Load Speeds: 1,500/1,800 RPM Max. Torque: 450 Ft.-Lbs. Impacts Per Minute: 1,640/2,440	<ul style="list-style-type: none"> • Patent Pending Drive Shank w/Detent Design – avoids the stress riser for a stronger, more efficient mechanism • Heavy Duty Drive Train with Hardened Steel Gears – transfers highest torque available in its class • 8.5 Amp Motor – for maximum tool performance • Two Speeds – select low speed for lower IPM and high for higher IPM • Ergonomic Rocker Switch Trigger – changes easily from forward to reverse • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Easily Accessible Brushes – can be serviced quickly for minimum down time • Lighted Plug – to easily identify live tools 	Impact wrench, operator's manual and case	Tool Weight: 8.7 lbs.
				
R7000	Specifications	Features	Includes	Weight
3/8 VSR Drill	Input: 120V AC, 6.5 Amp Chuck Size: 3/8" keyless No Load Speeds: 0-2,500 RPM	<ul style="list-style-type: none"> • Glass Filled Nylon Housing – for durability • Lock-On Button – for continuous drilling • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • 6.5 Amp Motor with Hardened Steel Gears – ensures tool longevity • Built-In Bubble Level – for accurately drilling vertically or horizontally • Lighted Plug – to easily identify live tools • Overmold Chuck – for better grip and a more comfortable feel 	Drill, operator's manual and case	Tool Weight: 3.6 lbs.
				
R7110	Specifications	Features	Includes	Weight
23978 1/2" Rear Handle Drill	Input: 120V AC, 8.5 Amp Chuck Size: 1/2" keyless No Load Speeds: 0-850 RPM	<ul style="list-style-type: none"> • Automatic Safety Clutch – helps protect operator against sudden kickback if the bit accidentally jams • Lock-On Button – for continuous drilling • Heavy Duty Chuck – clamping force on the bit remains constant to prevent slipping • Automatic Spindle Lock – easy chuck tightening • Overmold – for improved grip and comfort • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Drill, auxiliary handle, operator's manual and contractor bag	Tool Weight: 5.0 lbs.
				
R7121	Specifications	Features	Includes	Weight
23958 1/2" Spade Handle	Input: 120V AC, 9 Amp Chuck Size: 1/2" keyed No Load Speed: 500 RPM	<ul style="list-style-type: none"> • 9 Amp Heavy Duty Motor with Hardened Steel Gears – insures tool and longevity • Triple Gear Reduction – increases torque for use with large diameter accessories • 5/8" Spindle – for increased strength in high torque applications • Externally Accessible Brushes – for extended life • 3-Position Auxiliary Handle – for added versatility • 2-Position Rear Spade Handle – provides control tailored to the project • Lock-On Button – for continuous drilling or mixing • Forward/Reverse Rocker Switch – use for drilling or backing out jammed bits • 12 Foot All Rubber Cord with Built-In Cord Wrap – for added durability and convenience • Lighted Plug – to easily identify live tools 	Drill, spade handle, auxiliary handle, chuck key, key strap and operator's manual	Tool Weight: 7.3 lbs.
				

R7130	Specifications	Features	Includes	Weight
22148 Right Angle Drill	Input: 120V AC, 8 Amps Chuck Size: 1/2" RPM: 300/600/1200 (no-load speeds)	<ul style="list-style-type: none"> • Multi-Position Bail Handle – can be positioned in three different locations depending on application and angle • Automatic Clutch – disengages the bit from gear train to reduce risk of kickback • Triple Gear Reduction – creates tremendous torque capable of handling up to a 4 5/8" self feed bit • Die Cast Gear Housing – for high strength and added durability • Lighted Plug – to easily identify live tools • Accessible Replaceable Brushes – can be serviced quickly for minimum downtime • 12 Foot All Rubber Cord with Cord Wrap – for added durability and convenience • Overmold – for improved grip and comfort • Forward/Reverse Switch – changes rotation from forward to reverse easily • 8 Amp EML Motor with Hardened Steel Gears – for added power, torque, and tool endurance • Three Speed Gearbox – adjust the speed selector to choose the range that fits the material and application • Pipe Handle – for a more confident grip • Heavy Duty 1/2" Keyed Chuck – provides positive bit retention • Compact Head Design – ideal for use between studs and joists 	Drill, pipe handle, chuck key, key strap, cord wrap, and operator's manual	Tool Weight: 12.5 lbs.



Bench and Stationary

R1400	Specifications	Features	Includes	Cutting Capacities	Weight
14653 14" Bandsaw	Input: 3/4 HP TEFC induction, 10/5 Amp, 120/240V No Load Speed: 2,700 FPM Blade Widths: 1/8" E – 3/4" Blade Length: 93 1/2" Table: 14" x 14" cast iron Table Tilt: -10° - 45° right Frame: cast iron	<ul style="list-style-type: none"> • 3/4 HP TEFC Induction Motor – quiet, smooth running belt drive delivers power to resaw up to 6" thick oak • Heavy Duty Construction – cast iron table and frame minimize vibration, precision balanced cast aluminum upper and lower wheels, steel wheel covers and heavy gauge leg set • Unique Features – micro adjust on upper and lower blade guides for precise tracking, wheel cleaning brushes prevent dust build-up on wheels, built-in dust collection port, On-Board additional blade storage • User-Friendly Controls – high visibility indicators and comfortable Sof-Touch™ on knobs help make adjustments easier. Large paddle switch with safety lock-out • High Visibility Power Cord 	Band saw, motor, 3/8" blade, leg set and operator's manual	Throat Width: 13 5/8" Depth-of-Cut: 6"	Tool Weight: 178 lbs.







CM1450	Specifications	Features	Includes	Cutting Capacities	Weight
10888 14" Abrasive Cut Off Machine	Input: 15 Amp, 120V No Load Speed: 3,900 RPM Wheel Diameter: 14" Arbor Diameter: 1" Pivoting Fence: 45° L - 45° R	<ul style="list-style-type: none"> • Ergonomic "D" Handle – verified by user research, provides greater control while cutting • 15 Amp High Torque Motor – the largest motor allowed by standard 15A/120V circuits, powers through rebar, bar stock or complete bundles of metal studs • Heavy Duty Construction – long life, hardened cut steel gears, durable cast aluminum motor housing, wide, cast iron base with non-slip rubber feet for stability • 45° Left - 45° Right Pivoting Fence – for accurate miter cuts • Toolless Fence Adjustment – allows quick and easy adjustment of the fence for all miter angles • Quick Release Vise – makes clamping and adjusting stock convenient • Job Site Features – carrying handle, hold down chain stabilizes head in transport, arbor lock, on-board wrench storage 	Cut-off machine, 14" abrasive wheel, arbor wrench and operator's manual	Steel Studs: full bundle Pipe OD: 5" Bar Stock: 2v	Tool Weight: 51 lbs.



DP1550	Specifications	Features	Includes	Weight
14658 15" Drill Press	Input: 1/2 HP TEFC induction, 120V Number of Speeds: 12 No Load Speed: 300-3,100 RPM Chuck Size: 5/8" Spindle Travel: 3 3/4" Overall Height: 65 1/2"	<ul style="list-style-type: none"> • 1/2 HP Totally Enclosed Fan Cooled Motor™ - heavy duty power to bore through the toughest materials • Heavy Duty Construction – extra wide cast iron base, table, head and heavy gauge tubular steel column • Left/Right Hub – allows positioning of the crank handles on the left or right side of the head • Easy-to-Use Woodworking Table – large clamping edges and four mounting slots make this table extremely versatile • Poly-V Belt Drive – limits vibration and improves power transfer • 3 3/4" Quill Travel – bore completely through a dimensional 4x4 in one pass • Feature-Packed – smooth actuating rack and pinion table elevation, tilting table, quick release belt tension lever, built-in work light and chuck key storage • User-Friendly Handles and Controls – Sof-Touch™ handles and knobs, high visibility bevel and depth scales and indicators • Large Capacity – throat depth allows drilling to the center of a 15" workpiece. 5/8" chuck accepts 1/32" to 5/8" drills and Forstner bits, 12 speed settings to optimize rate for material, hole diameter and depth 	Drill press, motor, chuck and key and operator's manual	Tool Weight: 158.4 lbs.



EB4424	Specifications	Features	Includes	Weight	
14663 OSC Edge Sander	Input: 3/8 HP, 5 Amp Transmission: RPM 1,725 spindle (no load speed) FPM 1,350 belt (no load speed) Oscillation: 60/min. Stroke: 3/4" Belt Size: 4" x 24" Sanding Sleeves Provided: 1/2", 3/4", 1", 1 1/2", 2" Sanding Drums Provided: 3/4", 1", 1 1/2", 2"	<ul style="list-style-type: none"> • Two Machines in One – combines edge belt and spindle sanding in one high performance tool • Ball Bearing Construction – for smooth operation and long life • Oscillating and Rotary Motion – for fast, burn-free finishes on edges, faces, contours, inside and outside curves • Toolless Conversion From Belt to Spindle – changes are quick and easy, no tools required • Table Tilts 0-48° – with detents at most popular angles (0°, 15°, 22.5°, 30°, 45°) to sand bevel edges • Completely Outfitted – includes 4" x 24" belt, all drums and a set of sleeves so it's ready to go, right out of the box • On-Board Accessory Storage – all drums, throat plates, washers and belt mechanism store neatly on the tool • User-Friendly Features – Sof-Touch™ knobs, hose adapter with built-in sawdust collection port, recesses in base for sawhorse mounting 	Sander, bed assembly with 4" x 24" sanding belt, 1/2", 3/4", 1", 1 1/2" and 2" sanding sleeves with corresponding drums, drum washers, spacer ring inserts and operator's manual	Tool Weight: 40 lbs.	
					
JP0610	Specifications	Features	Includes	Cutting Capacities	Weight
14668 6 1/2" Jointer Planer	Input: 1 HP TEFC induction, 12/6 Amp, 120/240V Cuts per Minute: 15,000 Knives: three, HSS Knife Adjustment: jack screw(s) Bed Length: 45"	<ul style="list-style-type: none"> • 1 HP Heavy-Duty Motor – heavy duty induction motor operates on 120V or 240V, totally enclosed to prevent sawdust contamination, fan cooled for longer life, belt drive delivers smooth consistent power • Heavy Duty, Easy-to-Assemble Construction – rugged cast iron bed minimizes vibration, machine ground surfaces for precise jointing/planing, sturdy heavy gauge wide stance cabinet with built-in sawdust collection port and on-board tool storage • Dual Bevel Fence – with stops at 45°, 90° and 135° • Convenient Dust Port – quickly slides out of the way when not in use, provides on-board storage for blade alignment tools • Versatile Bed/Table – long 45" bed gives greater support to large workpieces, rabbeting ledge for precise rabbets up to 1/2" deep, adjustable front and rear tables • User-Friendly Controls – Sof-Touch™ knobs and handle grips for operator comfort and high visibility, magnifier depth scale indicator 	Jointer, motor, cabinet, 2 push blocks, angle gauge, dust chute, adjustment wrenches and operator's manual	Max. Planing Width: 6 1/8" Max. Depth-of-Cut/Pass: 1/8" Rabbet: 1/2"	Tool Weight: 227 lbs. w/Cabinet: 213 lbs.
					
MS1065LZ	Specifications	Features	Includes	Cutting Capacities	Weight
14628 10" Laser Compound Miter	Input: 120V AC 15 Amp No Load Speed: 5,500 RPM Blade Arbor: 5/8" Blade Diameter: 10"	<ul style="list-style-type: none"> • Exactline™ Laser Alignment System – allows operator to easily align blade with the cut line • 15 Amp Motor – heavy duty motor powers through the most difficult cuts • Sof-Touch™ Controls – improve comfort and grip • Repeat-A-Cut™ Fence – allows user to mark fence for repetitive cuts • Front Mounted Clamp – securely holds material in place • Extended Bevel and Miter Ranges – 0° to 48° bevel and 0° to 50° miter capacities accommodate a wide variety of cuts • Left Side Table Extension – for increased material support • Sliding Left Fence – provides support for taller material. Adjusts for bevel cuts • 2 1/2" Dust Port – provides connection to standard dust collection systems and wet/dry vacs to help keep work area clean 	Miter Saw, Exactline™ laser disc, table extension, carbide tipped blade, dust bag, dust guide, work clamp, wrench and operator's guide	Baseboard Against Fence: 3 1/2" Baseboard Laying Flat: 6" 90° Cross Cut (nominal): 2' x 6' or 4' x 4' 45° Miter Cut (nominal): 2' x 4' 45° Bevel Cut (nominal): 2' x 6"	Tool Weight: 34 lbs.
					
MS1250LZ1	Specifications	Features	Includes	Cutting Capacities	Weight
25993 12" Laser Compound Miter	Input: 120V AC 15 Amp No Load Speed: 4,000 RPM Blade Arbor: 1" Blade Diameter: 12"	<ul style="list-style-type: none"> • Sof-Touch™ Controls – improves comfort and grip • 15 Amp Motor – heavy duty motor powers through the most difficult cuts • Exactline™ Laser Alignment System – allows operator to easily align blade with the cut line • Front Mounted Clamp – securely holds material in place • Extended Bevel and Miter Ranges – 3° to 48° bevel and 0° to 47° miter capacities accommodate a wide variety of cuts • Left Side Table Extension – for increased material support • Repeat-A-Cut™ Fence – allows user to mark fence for repetitive cuts • Sliding Left Fence – provides support for taller material. Adjusts for bevel cuts • 2 1/2" Dust Port – provides connection to standard dust collection systems and wet/dry vacs to help keep work area clean 	Miter Saw, Exactline™ laser disc, table extension, carbide tipped blade, work clamp, dust bag, dust guide, wrench and operator's manual	Crown Molding Laying Flat: 6 1/2" Baseboard Laying Flat: 7 7/8" 90° Cross Cut (nominal): 2' x 8' or 4' x 4' 45° Miter Cut (nominal): 2' x 6" 45° Bevel Cut (nominal): 2' x 8"	Tool Weight: 49 lbs.
					
MS1290LZ1	Specifications	Features	Includes	Cutting Capacities	Weight
25408 12" Slide Compound Miter Saw	Input: 120V AC 15 Amp No Load Speeds: 4,000 RPM Blade Arbor: 1" Blade Diameter: 12"	<ul style="list-style-type: none"> • Sof-Touch™ Controls – improves comfort and grip • Exactline™ Laser Alignment System – allows operator to easily align blade with the cut line • Work Clamp – securely holds material in place • Repeat-A-Cut™ Fence – allows user to mark fence for repetitive cuts • Dual Sliding Fences – adjustable fences on both sides of the blade to support taller material • Dual Bevel and Extended Miter Range – 0° to 47° dual bevel and 0° to 62° miter capacities accommodate a wide variety of cuts • 2 1/2" Dust Port – provides connection to standard dust collection systems and wet/dry vacs to help keep work area clean • 15 Amp Motor – heavy duty motor powers through the most difficult cuts 	Miter Saw, Exactline™ laser disc, work clamp, carbide tipped blade, dust bag, dust guide, wrench and operator's manual	Baseboard Against Fence: 5 1/2" Max. Cross Cut: 13 1/2" 90° Cross Cut (nominal): 2' x 12' or 4' x 4' 45° Miter Cut (nominal): 2' x 10" 45° Bevel Cut (nominal): 2' x 12"	Tool Weight: 70 lbs.
					

AC9940	Specifications	Features	Includes	Weight
24603 Miter Saw Support-MSUV		<ul style="list-style-type: none"> • Quick Set-Up – jobsite ready in seconds • Folds Up Easily – with miter saw attached for two wheel transportation and upright storage • Wide Base with Non-Skid Feet – for stability during use • Heavy Duty – welded steel construction, built job-site tough • Large Rubber Wheels – provide superior mobility over rough terrain • Extra Wide Steel Rollers – adjust to over 8' for maximum workpiece support • Fits Most Miter Saws – mounting holes provided for RIDGID® models • Quick and Easy Assembly – merely mount wheels and roller supports 	Miter saw stand, mounting hardware and operator's manual	Tool Weight: 92 lbs.



TP1300LS	Specifications	Features	Includes	Weight
14673 13" Thickness Planer	Input: 15 Amp, 120V Cutterhead Speed: 9,000 RPM (no load) Cuts Per Minute: 18,000 (no load) Feed Rate: 26 FPM (no load) Capacity: 13" x 6" Max. Depth-of-Cut: 1/8"	<ul style="list-style-type: none"> • 15 Amp/120V Motor with Overload Protection • 13" x 6" Cutting Capacity • Snipe Reduction with Sure-Cut Lock • Super Fine Finish with 66 Cuts per Inch • Dual-Edge, Quick Change Knives • Ind-I-Cut™ Depth Measurement – instantly measures cutting depth before each pass • Repeat-A-Cut™ Depth Stops – eight adjustable depth stops to precisely plane workpieces to desired thickness up to 1 3/4" thick • Cord Wrap – keeps cord out of the way when planer is not in use • On-Board Tool and Knife Storage – keeps blades and blade changing tools conveniently stored for quick and easy access • Sof-Touch™ Controls – ergonomic knobs are comfortable and user-friendly • Large Infeed/Outfeed Tables – extra support for large workpieces • Upper and Lower Sof-Touch™ Carrying Handles – cushioned, conveniently-placed carry handles help make planer easier to transport and store 	Thickness planer, blade changing tools, blade storage case, extra set of dual edge	Tool Weight: 85 lbs.



TS2400LS	Specifications	Features	Includes	Weight
14648 10" Portable Table	Input: 15 Amp 120V No Load Speed: 4,000 RPM Blade Diameter: 10" Depth-of-Cut @ 45°: 2 1/4" Depth-of-Cut @ 90°: 3 1/8" Rip Capacity: 25" right of blade; 12" left of blade	<ul style="list-style-type: none"> • "T" Slot Miter Gauge and Slots – provide additional accuracy for • Quick Change Blade Guard – easily removed or replaced without tools* • Retract-A-Rip™ Fence and Rail – maintains rip dimension accuracy to the blade, provides 25" rip capacity while maintaining portability • Includes Work-N-Haul It™ Table Saw Cart – folds easily for transport. Unfolds to a convenient, sturdy saw platform • Single Handle Bevel/Height Adjustment – for quick, easy blade adjustments • 15 Amp Motor – heavy duty power with soft start and overload reset • On-Board Storage – keeps rip fence, miter gauge, extra blades and power cord within easy reach 	Table saw, Work-N-Haul It™ cart, carbide tooth blade, rip fence, miter gauge, wrenches and operator's manual	Tool Weight: 122 lbs.



TS3650	Specifications	Features	Includes	Weight
14633 10" Cast Iron Table Saw	Input: TEFC 13/6.5 Amp Blade Diameter: 10" Depth-of-Cut @ 45°: 2 1/4" Depth-of-Cut @ 90°: 3 3/8" Rip Capacity: 36" right of blade; 12" left of blade No Load Speeds: 3,450 RPM	<ul style="list-style-type: none"> • Toolless Blade Guard – can be easily removed or replaced* • 40 Tooth Carbide Blade – for fast ripping and smooth crosscuts • Ind-I-Cut™ Alignment Disc – accurately aligns cut line with blade • Rugged and Precise Rip Fence Design with Micro-Adjust – 36" rip capacity for ripping wider material • Up Front Controls – for easier access • Herc-U-Lift™ Mobile Base – for easy transportation • TEFC (Totally Enclosed Fan Cooled) Motor™ – keeps dust and debris out of motor to extend life • Cast Iron Extensions with Clamping Surface – allow jigs and featherboards to be clamped in place easily 	Base, miter gauge, carbide tipped manual and rail set	Tool Weight: 287 lbs.









Pneumatic

R150FSA	Specifications	Features	Includes	Weight
21183 1 1/2" Finish Stapler	Fastener Type: narrow crown Fastener Diameter: 18 gauge Staple Crown: 1/4" Fastener Range: 3/8" – 1 1/2" Magazine Capacity: 110 staples Length x Height: 9 3/4" x 9 5/8"	<ul style="list-style-type: none"> • Powerful Oil-Less Motor – eliminates daily oiling and splattering on work surfaces • Dry-Fire Lockout – to extend motor life and prevent marring work surfaces with dry-fires • Tool-Free Adjustable Exhaust with Muffler – allows you to direct the exhaust where you want it • 2 No-Mar Pads (on tool) – to keep work surface clean of tool marks 	R150FSA Finish Stapler, case, 1,000 staples, 2 no-mar pads (on tool), eye protection, 2 wrenches and operator's manual	Tool Weight: 2.6 lbs.



Power Tools

R175RNA	Specifications	Features	Includes	Weight
21163 1 3/4" Roofing Coil Nailer 	Fastener Type: roofing coil nails Fastener Diameter: .120" Fastener Range: 3/4" - 1 1/3" Collation: 15° wire collated Magazine Capacity: 120 nails Length x Height: 10 1/4" x 10 5/8"	<ul style="list-style-type: none"> • Straight Drive™ Feature – to enhance drive quality and roof quality • Replaceable Nosepiece with Carbide Inserts – for easy maintenance and to extend tool life • EZ Load™ Feature with Offset Magazine – for quick re-loading • Tool-Free Shingle Guide Adjustment – precise placement of shingles 	R175RNA Roofing Nailer, case, oil, eye protection, 1 wrench and operator's manual	Tool Weight: 5 lbs.
21178 2-1/8" Brad Nailer 	Fastener Type: brad nails Fastener Diameter: 18 gauge Fastener Range: 5/8" - 2 1/8" Magazine Capacity: 105 brads Length x Height: 9 3/4" x 9 5/8"	<ul style="list-style-type: none"> • Powerful Oil-Less Motor – eliminates daily oiling and oil splattering on work surfaces • Tool-Free Jam Release – for easy jam clearing • Dry-Fire Lockout – to extend motor life and prevent marring work surfaces with dry-fires • Tool-Free Adjustable Exhaust with Muffler – allows you to direct the exhaust where you want it • 2 No-Mar Pads (on tool) – to keep work surface clean of tool marks 	R213BNA Brad Nailer, case, 1,000 brads, 2 no-mar pads (on tool) eye protection, 2 wrenches, and operator's manual	Tool Weight: 2.4 lbs.
21168 2 1/2" Angled Finish Nailer 	Fastener Type: DA angled finish Fastener Diameter: 15 gauge Fastener Range: 1" - 2 1/2" Collation: 34° tape Magazine Capacity: 100 nails Length x Height: 12 3/8" x 12"	<ul style="list-style-type: none"> • Powerful Motor – drives a 2 1/2" finish nail into solid oak • Angled Magazine – allows access in tight spots • Rear Loading Magazine with By-Pass Pusher – for quick 2-step reloading • Tool-Free Jam Release – for easy clearing to keep you going • 2 No-Mar Pads (on tool) – to keep work surface clean of tool marks 	R250AFA Finish Nailer, case, oil, 1,000 nails, eye protection, 2 wrenches, 2 no-mar pads (on tool) and operator's manual	Tool Weight: 3.9 lbs.
21173 2 1/2" Straight Finish Nailer 	Fastener Type: straight finish nails Fastener Diameter: 16 gauge Fastener Range: 3/4" - 2 1/2" Magazine Capacity: 100 nails Length x Height: 11 3/8" x 11"	<ul style="list-style-type: none"> • Powerful Motor – drives a 2 1/2" finish nail into solid oak • Rear Loading Magazine with By-Pass Pusher – for quick 2-step reloading • Tool-Free Jam Release – for easy clearing to keep you going • 2 No-Mar Pads (on tool) – to keep work surface clean of tool marks 	R250SFA Finish Nailer, case, oil, 1,000 nails, eye protection, 2 no-mar pads (on tool), 3 wrenches and operator's manual	Tool Weight: 3.5 lbs.
21158 3 1/2" Clipped Head Framing Nailer 	Fastener Type: clipped head Fastener Diameters: .113" - .131" Fastener Range: 2" - 3 1/2" Magazine Capacity: 88 - 98 nails Length x Height: 18 3/4" x 14 1/4"	<ul style="list-style-type: none"> • Powerful Motor – drives 3 1/2" framing nails • Rear Loading Magazine with By-Pass Pusher – for quick 2-step reloading • Dry-Fire Lockout Feature – extends motor life and prevents missing nails • Aggressive "Toe-Nailing" Claw – reduces slipping during angled nailing • No-Mar Pad – keeps work surface clean of tool marks (shown in storage position) 	R350CHA Clipped Head Framing Nailer, carrying bag with shoulder strap	Tool Weight: 8.3 lbs.
21153 3 1/2" Round Head Framing Nailer 	Fastener Type: full round head Fastener Diameters: .113" - .162" Fastener Range: 2" - 3 1/2" Magazine Capacity: 60 - 70 nails Length x Height: 20 3/4" x 14"	<ul style="list-style-type: none"> • Powerful Motor – able to drive 3 1/2" long, .162" diameter nails (16D Common) • Rear Loading Magazine with By-Pass Pusher – for quick 2-step reloading • Magazine Adjustment – for larger diameter nails • Dry-Fire Lockout Feature – extends motor life and prevents missing nails • Aggressive "Toe-Nailing" Claw – reduces slipping during angled nailing • No-Mar Pad – keeps work surface clean of tool marks (shown in storage position) 	R350RHA Round Head Framing Nailer, carrying bag with shoulder strap, oil, 1 wrench, eye protection and operator's manual	Tool Weight: 8.4 lbs.

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