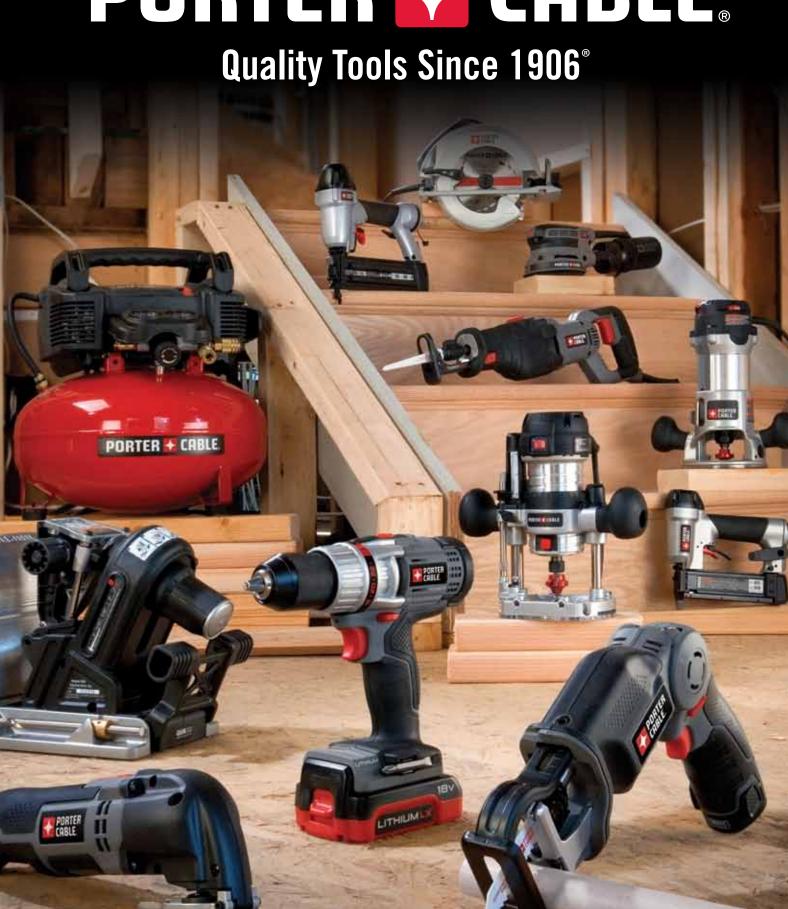
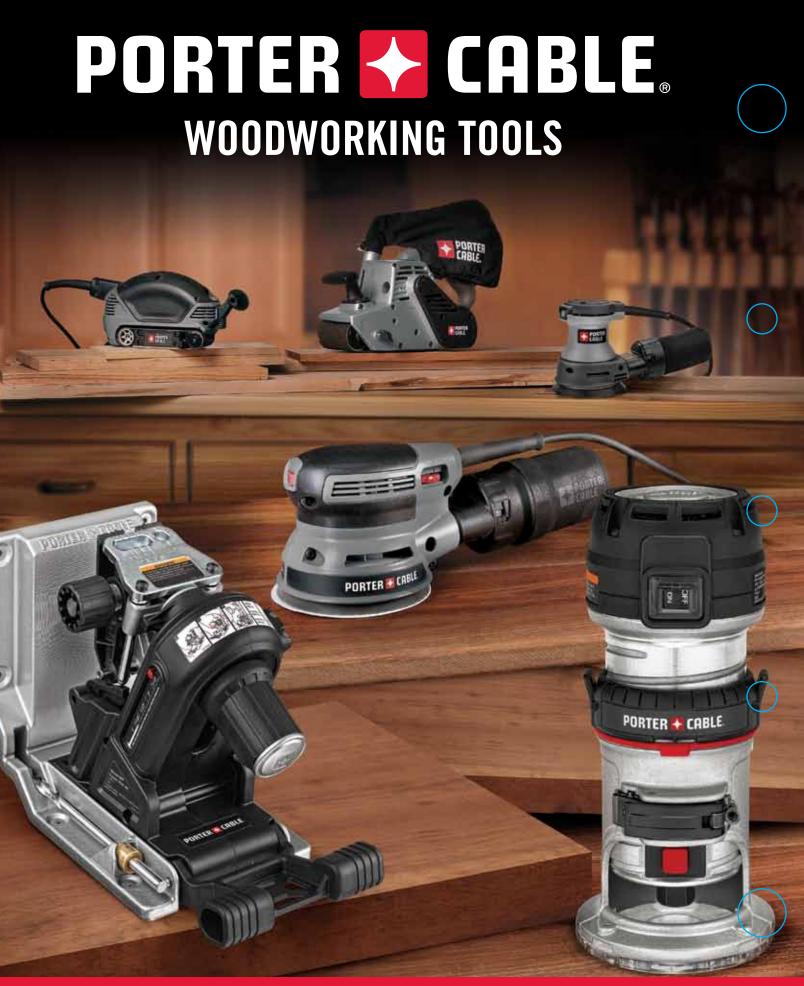
# PORTER CABLE





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# **LAMINATE TRIMMERS**

### **LAMINATE TRIMMERS**

# 7310 Laminate Trimmer 7312 Offset Laminate Trimmer 7319 Tilt-Base Laminate Trimmer

#### SHARED FEATURES

- Durable 5.6 Amp, 30,000 RPM Motor
- Perfect for Most Trimming, Small Edge Forming & Hinge Routing Applications
- Ergonomics Allow for Comfortable, Single Handed Control
- Precision Cast Aluminum Base Provides Long Term Durability
- Sealed Ball Bearing Construction Enhances Tool Durability
- 1/4" Collet

MODEL#	UNIQUE TOOL FEATURES
7310	<ul> <li>Includes Standard Fixed Base; MICRO-SET<sup>™</sup> Adjustment Knob Enables Quick &amp; Accurate Bit-Depth Setting</li> <li>Spindle Lock Feature Allows for Single Wrench Bit Changes</li> <li>Base Design Allows for Excellent Bit Visibility</li> </ul>
7312	<ul> <li>Includes Offset Base; Offset Base Enables Backsplash Trimming,</li> <li>Scribing to Wall &amp; Trimming of 90 Degree Corners</li> </ul>
7319	Includes Tilt Base; Adjusts Backwards 30 Degrees & Forward     45 Degrees for Angled Cuts



97310 97311

### Laminate Trimmer Kit Deluxe Laminate Trimmer Kit

#### SHARED FEATURES

- Durable 5.6 Amp, 30,000 RPM Motor
- Ergonomics Allow for Comfortable & Assured, Single Handed Control
- MICRO-SET™ Adjustment Knob Enables Quick & Accurate Bit Depth Setting
- Spindle Lock Feature Allows for Single Wrench Bit Changes
- Precision Cast Aluminum Base & Sealed Ball Bearing Construction for Durability
- 1/4" Collet
- Includes: Trimmer Motor #7301, Standard Trimmer Base, Offset Trimmer Base,
   Tilt Trimmer Base, Edge Guide, Wrenches, Carrying Case with Additional Space for Bit Storage

MODEL# UNIQUE TOOL FEATURES
97811 • Includes Underscribe

• Includes Underscribe Attachment for Joining Laminate

# 97310



7301 Replacement Motor; 5.6 amps 30,000 RPM



7309 Standard Base for 7310 Laminate Trimmer



7311 Offset Base for 7310 Laminate Trimmer or 7312 Replacement



7318 Tilt Base for 7310 Laminate Trimmer or 7319 Replacement Base

### **COMPACT ROUTERS**

450 450PK 1-1/4 HP Max Torque Compact Router
1-1/4 HP Max Torque Compact Router Combo Kit

#### SHARED FEATURES

- Ergonomically Designed to Allow for Comfortable & Assured, Single Handed Control
- Durable 1-1/4 Hp Motor Delivers the Power to Meet the Toughest Applications
- Soft-Starting Motor Features Full-Time Electronic Feedback That Maintains Motor Speed Through the Cut
- Adjustment Ring Enables Controlled Bit Depth Changes to within 1/64"
- Depth Ring & Clamping Mechanism Combine to Ensure Motor Remains Locked in Position
- Large, Low-Pressure Spindle Lock Button Allows for Comfortable, Single Wrench Bit Changes
- Aluminum Motor Housing & Base Construction Provides Long Term Durability
- Large 4" Diameter Sub-Base Accepts Universal Template Guides
- Extended 8-Slot 1/4" Collet Maximizes Surface Contact with Router Bit Shank for a Tighter Grip

MODEL#	UNIQUE TOOL FEATURES
450	Fixed Base Router
450PK	<ul> <li>Fixed &amp; Plunge Base Combo Kit; Large Plunge Base Platform Provides</li> <li>Added Stability for Heavier Applications &amp; Sub-Base Accepts Universal</li> <li>Template Guides</li> </ul>



#### 9690LR

#### 1-3/4 HP\* Router Kit

#### FEATURES

- 11 Amp Motor Producing 1-3/4 Peak Hp
- 27,500 RPM Single Speed Motor
- Cam Lock Lever Enables Simple Coarse Height Adjustments & Motor Release
- Micrometer Depth Adjustor Accurate to 1/128"
- Dust-Sealed Switch & Sealed Ball Bearing Construction Enhance Tool Durability
- Auto-Release Collet System Allows for Easy Bit Removal After use
- Collets Included to Accept 1/4" & 1/2" Shank Bits
- Under Table Stop Prevents Motor from Inadvertently Rotating Out of Base
- Overmolded Grips for Greater Comfort in Extended use
- Kit Box Included

### 690LR 1-

#### 1-3/4 HP\* Router

#### FEATURES

- 11 Amp Motor Producing 1-3/4 Peak Hp
- Cam Lock Lever Enables Simple Coarse Height Adjustments & Motor Release
- Micrometer Depth Adjustor Accurate to 1/128"
- Dust-Sealed Switch & Sealed Ball Bearing Construction Enhance Tool Durability
- Precision Machined Aluminum Motor Housing & Base
- Auto-Release Collet System Enables Simple Bit Removal
- Collets Included to Accept 1/4" & 1/2" Shank Bits
- Under the Table Stop Prevents Motor from Inadvertently Rotating Out of Base
- Overmolded Rubber Handles Provide a Comfortable & Secure Grip
- Includes: Router Motor, Fixed Base, 1/4" & 1/2" Collets, Collet Wrenches
- 27,500 RPM Single Speed Motor





Model 1001 Standard Fixed Base



Model 6911 D-handle base



Model 6931 Plunge base for 690 series routers



Model 6902 1-3/4 HP (Maximum Motor HP) single speed replacement motor for 690 series routers



Model 6902VS 1-3/4 HP (Maximum Motor HP) variable speed replacement motor for 690 series routers



### ROUTERS

#### 691

#### 1-3/4 HP\* D-Handle Router

#### FEATURES

- 11 Amp, 27,500 RPM Motor Producing 1-3/4 Peak Hp
- D-Handle Allows for both Single Hand Gripping & Enhanced Router Control When Used in Conjunction with Standard Knob
- D-Handle Incorporates Trigger Switch with 'Lock-on' Feature
- Precision Machined Aluminum Motor Housing & Base
- Dust-Sealed Switch & Sealed Ball Bearing Construction Enhance Tool Durability
- Auto-Release Collet System Enables Simple Bit Removal
- Collets Included to Accept 1/4" & 1/2" Shank Bits
- Recommended for use with the 4200 Series Dovetail Jigs & OMNIJIG® Joinery System
- Includes: Router Motor, Fixed Base, 1/4" & 1/2" Collets, Collet Wrenches



#### 6981 RPK 1-3/4 HP\* Multi-Base Router Kit

#### FEATURES

- 11 Amp Motor Producing 1-3/4 Peak Hp
- Cam Lock Lever Enables Simple Coarse Height Adjustments & Motor Release (Fixed Base)
- Micrometer Depth Adjustor Accurate to 1/128"
- Motor Transitions Quickly & Easily Between Fixed & Plunge Base
- 6-Position Adjustable Turret Allows for Stepped Plunge Cuts
- Precision Machined Aluminum Motor Housing & Base
- Dust-Sealed Switch & Sealed Ball Bearing Construction Enhance Tool Durability
- Auto-Release Collet System Enables Simple Bit Removal
- Collets Included to Accept 1/4" & 1/2" Shank Bits
- Under Table Stop Prevents Motor from Inadvertently Rotating Out of Base
- 27,500 RPM Single Speed Motor



#### 892

#### 2-1/4 HP\* Fixed Base Router Kit

#### **FEATURES**

- Soft-Starting, 12 Amp Motor Features Full-Time Electronic Feedback That Maintains **Motor Speed Through the Toughest Applications**
- Variable-Speed Control Feature (10,000-23,000 RPM) Enables Bit Speed to be Optimized for Changing Applications
- Release the Motor, Adjust Bit Height, & Clamp the Motor from Above the Router Table with 3/16" Hex Socket (Sold Separately) or Model # 75301 Kit (Sold Separately)
- Overmolded Rubber Handles Provide a Comfortable & Secure Grip
- Durable Latch Lever Enables Quick & Simple Coarse Depth Adjustments & Motor Release for Transition Between Bases
- Rack & Pinion Adjustment Provides Fine Depth Settings to 1/128"
- Collets Included to Accept 1/4" & 1/2" Shank Bits
- Motor Transitions Quickly Between Fixed Base (Included), Plunge Base (8931), & Traditional Spiral Down Bases (690-Series Routers)





8911 GrinVac **Handle Attachment** 



75301 Height Adjuster



8931 Plunge Base for 890 Series Routers



Phenolic Base

2-1/4 HP\* Multi-Base Router Kit

2-1/4 HP\* Multi-Base Router Kit with GRIPVAC™ Attachment

2-1/4 HP\* Multi-Base Router Kit with Router Table Height Adjuster

#### SHARED FEATURES

- Soft-Starting, 12 Amp Motor Featuring Full-Time Electronic Feedback That Maintains Motor Speed Through the Toughest Applications
- Variable-Speed Control Feature (10,000-23,000 RPM) Enables Bit Speed to be Optimized for Changing Applications
- Motor Transitions Quickly Between Fixed Base (Included), Plunge Base (Included), & Traditional Spiral Down Bases (690 Series)
- Overmolded Rubber Handles Provide a Comfortable & Secure Grip
- Plunge Base Offers Through-the-Column Dust Collection for Efficient Dust Removal & Improved Bit & Cut-Line Visibility
- Dual-Position Switch Allows User to Cut Power While Maintaining Control of the Router
- Rack & Pinion Adjustment Provides Fine Depth Settings to 1/128" (Fixed Base Only)
- 6-Position Adjustable Turret Enables Stepped or Repeated Plunge Cuts
- Clear LEXAN® Sub-Base Provides Improved Durability & Bit Visibility
- Flat Side on Plunge Base Allows User to Work in Tighter Spaces & Provides a Straight Reference Point
- Collets Included to Accept 1/4" & 1/2" Shank Bits

MODEL#	UNIQUE TOOL FEATURES
893PK	Includes Standard Fixed Base & Plunge Base
894PK	<ul> <li>Includes GRIPVAC™ Handle With Fixed Base; GRIPVAC™ Handle Allows for Both Single Hand Gripping &amp; Enhanced Router Control When Used in Conjunction With Standard Knob</li> <li>GRIPVAC™ Handle Includes Integrated Dust Collection</li> </ul>
895PK	Includes Router Table Height Adjuster





7518 7519 3-1/4 HP\* Five Speed Router 3-1/4 HP\* Single Speed Router

#### SHARED FEATURES

- 15 Amp Motor Provides the Power & Durability Necessary for the Toughest Applications
- Auto-Release Collet System Allows for Easy Bit Removal
- Precision Machined Aluminum Motor Housing & Base
- Sealed Ball Bearing Construction Enhances Tool Durability
- Base Includes Large Integrated Cast Handles for Enhanced Stability & Durability

MODEL#	UNIQUE TOOL FEATURES
7518	Versatile, Electronic Five-Speed Soft Starting Motor with 10,000, 13,000,16,000,19,000 & 21,000 RPM Settings Accommodates Various Router Bit Cutting Diameters & Applications
7519	• 21,000 RPM Single Speed Motor





75182 3-1/4 HP (Maximum 75361 Fixed Base Motor HP) Five Speed Replacement Motor for Router Model 7518



Replacement for Router Models 7518 and 7519

# **ROUTERS & ACCESSORIES**



#### 3-1/4 HP\* Five Speed Plunge Router 3-1/4 HP\* Single Speed Plunge Router

#### SHARED FEATURES

- 15 Amp Motor Provides the Power & Durability Necessary for the Toughest Applications
- Auto-Release Collet System Enables Simple Bit Removal
- Depth Rod & 6 Position Adjustable Turret Enables Stepped or Repeated Plunge Cuts
- Precision Machined Aluminum Motor Housing & Base
- Handle Incorporates Trigger Switch with Lock-on Feature
- Large Handles Enhance User Control

MODEL#	UNIQUE TOOL FEATURES
7538	Single Speed 21,000 RPM Soft Starting Motor
7539	<ul> <li>Versatile, Electronic Five-Speed Motor With 10,000, 13,000, 16,000, 19,000 &amp; 21,000 RPM Settings Accommodates Various Router Bit Cutting Diameters &amp; Applications</li> </ul>





### **ROUTER ACCESSORIES**

#### 59370

#### **Door Hinge Template**

#### FEATURES

- Used to Rout both Door & Door Frame Hinges for a Complete Door Hanging Solution
- Accommodates Doors of Various Thickness 1-3/8", 1-3/4", 2", 2-1/4", 2-1/2"
- Accommodates 8 Hinge Sizes from 2-1/2" to 6" Inclusive, in 1/2" Increments
- Quick-Adjust Ratcheting Router Bit Guides Accommodate 1/4", 5/8" Radius & Square Cornered Hinges (42234 Corner Chisel Sold Separately)
- Extended Template Platform for Improved Router Stability
- Double-Headed Nails Ensure Easy Removal from Door & Frame
- Positive Placement Lock-in Pins Enable Quick & Secure Placement of the Template to the Door & Jamb
- Standard Equipment: Door Hinge Template, (2) Ratcheting Router Bit Guides, (4) Positive Placement Lock-in Pins with 2 Spares, (2) Double-Headed Nails, High-Speed Steel Bearing Guided Bit, Instruction Manual, & Quick-Reference Instruction Card
- Net Weight: 0.52 lbs



#### 59375

#### **Strike & Latch Template**

#### **FEATURES**

- Accommodates Doors of Various Thickness 1-3/8", 1-3/4", 2", 2-1/4", 2-1/2"
- Double Window Design with Adjustable Width Inserts Accommodates 1" & 1-1/8" Latch Plate Widths & Alternate Strike Plate Designs
- Accommodates both 2-1/4" & 2-3/4" Strike Plate Sizes
- Template Center Marks Enable Quick & Simple Alignment
- Extended Template Platform for Improved Router Stability
- Double-Headed Nails Ensure Easy Removal from Door & Frame
- Positive Placement Lock-in Pins Enable Quick & Secure Placement of the Template to the Door & Frame
- Standard Equipment: Strike & Latch Template with 3 Insert Pieces, (4) Positive Placement Lock-in Pins with 2 Spares, (2) Double-Headed Nails, High-Speed Steel Bearing Guided Bit, Instruction Manual, & Quick-Reference Guide Card
- Net Weight: 0.52 lbs



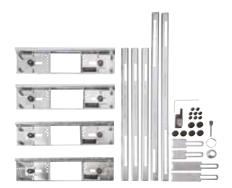
### ROUTER ACCESSORIES CONT.

#### 59381

#### **Hinge Butt Template Kit**

#### **FEATURES**

- Provides the Capacity to Hang both 3 & 4 Hinge Doors
- 3 Hinge Template Set up Enables the Routing of Hinges for Doors & Frames Between 6' & 7' in Height
- 4 Hinge Template Set up Enables the Routing of Hinges on Doors & Frames Between 7' & 8' in Height
- Accommodates Hinge Sizes from 3" to 6" in 1/2" Increments
- Accommodates Door Thicknesses of 1-3/8", 1-3/4", 2", 2-1/4" & 2-1/2"
- End Gages Enable the Simple Setting of the Distance from Template to Top & Bottom of Door
- Corner Chisel Accommodates Square Hinge Corners
- Carbide Tipped Router Bit & Template Guide Included for 1/4" Radius Hinges
- 5/8" & 5/16" Radius Hinge Corners Can be Accommodated with the use of Bits & Template Guides (Sold Separately)
- All Metal Construction Provides Long Term Durability
- Standard Equipment: 4 Metal Hinge Templates, (3) Short Rails,
   (2) Long Rails, Carbide Tipped Router Bit, Template Guide, Locknut, Corner Chisel,
   (2) Pairs of End Gages, (8) Small Thumb Screws, (6) Large Thumb Screws, Hex Key,
   Operating Manual with Instructions, & Carrying Case
- Net Weight: 15.0 lbs



#### **Additional Accessories and Replacement Parts**

MODEL#	CUT WIDTH	TYPE	USE WITH TEMPLATE GUIDE NO.	HINGE TYPE
43437PC	1/2"	Carbide	42042*	Square or 1/4" Corner Radius
43440PC	5/8"	Carbide	42039	5/16" Corner Radius
43442PC	1-1/4"	Carbide	42048	5/8" Corner Radius

#### 511

#### Cylindrical Lock Boring Jig

#### FEATURES

- Quick, Easy Way to Install Cylindrical Door Locks
- Jig Locates Quickly for Either 2-3/8" or 2-3/4" Backsets
- All Holes Drilled in a Single Set-up
- Adjustable for Door Thicknesses Between 1-5/16" & 2-1/8"
- Includes Strike Locator for Accurate Placement of Jamb Mortise
- Instruction Sheet Included on Kitbox Lid for Easy Reference
- Lock Boring Jig, 1" Boring Bit, 2-1/8" Boring Bit, Full-up Strike Mortiser, Latch Mortiser, Maximum Security Mortiser, Striker Locator, Quick-Change Drill Adapter, & Storage Case



#### 513

#### **Heavy-Duty Lock Mortiser**

#### FEATURES

- 11 Amp, 27,500 RPM Motor Producing 1-3/4 Peak Hp
- Quickly & Accurately Cuts Mortises for Box Locks
- Particularly Useful in Entry Door Lock Installations
- Cuts Mortises up to 7" Long, 1-1/4" Wide & 4-3/4" Deep
- Simple to Set-up & Locate to Door
- Automatically Centers Cutter on Door Edge
- Adjustable Height Rod Allows for Repetitive Mortise Cuts
- Durable Steel & Alloy Construction
- Mortising Machine with 1-3/4 Peak Hp Motor, Height Rod Assembly (4 Rods, 1 Stop, & 1 Nut), Wrench, 3/4" Bit, 1" Bit, Allen Wrench, & Operating Manual



#### **Mortise Bits**

MODEL#	CUT WIDTH
43698PC	5/8"
43703PC	3/4"
43700PC	13/16"

MODEL#	CUT WIDTH
43701PC	7/8"
43702PC	15/16"
43704PC	1"

CUT WIDTH
1-1/8"
3/8"
1-1/4"

#### 517

#### **Heavy-Duty Lock Mortiser Template**

#### FEATURES

- Used to Quickly Rout Lock Faces on Door After the Mortise for the Box Lock Itself has Been Completed
- Self-Centers & Self-Bevels Automatically
- Recommended for use in Conjunction with 513 Heavy-Duty Lock Mortiser
- 1-1/2" X 8-1/2" Mortising Capacity
- Solid & Durable Steel Construction





# **ROUTER ACCESSORIES & SANDERS**



#### **Router Table**

#### FEATURES

- Large 19-3/4" x 16-3/4" Machined Aluminum Table with Cast-In Lip to Support Extensions
- 3/4" Miter Gauge Slot
- Multiple Starting Pin Locations
- Quick-Adjust Split-Fence Design with Independently Adjustable Halves
- Large 3-5/8" Table Hole Size Allows Use of 3-1/2" Diameter Router Bits
- Dust Collection Hood Sized for 2-1/2" Hose
- 12-7/8" Leg Height Allows Use of 1-1/2 to 3-1/4 HP Routers
- Standard Equipment: Shaper Table #698, 3/4" Miter Gauge #6970 & Operating Manual



### RANDOM ORBIT SANDERS

#### 382

#### 5" Random Orbit Sander

#### FEATURES

- Provides Maximum Sanding Speed for Smooth Finishes
- Controlled Finishing System Maintains Controllable Pad Speed & Minimizes Gouging During Start up
- Dual-Plane Counter-Balanced Fan Reduces User Fatigue
- Dust-Sealed Switch Protects Against Dust Ingestion for Longer Switch Life
- Sealed 100% Ball-Bearing Construction
- Accepts 5", 8-Hole Hook & Loop Paper



390

390K

394

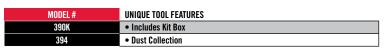
5" Low Profile Random Orbit Sander with Hook & Loop Pad

5" Low Profile Random Orbit Sander Kit with Hook & Loop Pad

5" Low Profile Random Orbit Sander with Dust Collection, PSA Pad

#### SHARED FEATURES

- 3.5 Amp EnduraTech Motor for Increased Performance & Durability
- Electronic Load Control for 42% Faster Material Removal
- EnduraTech Motor Technology has 71% Fewer Wear Components for 5-10 Times Longer Motor Life
- Electronic Motor Brake Reduces Spin-Down Time by 73% for Increased Productivity
- Mechanical Pad Brake Reduces Free-Spin to Virtually Eliminate Gouging
- Low Profile Design Reduces Sander Height by 31% for Better Control & Finish
- Variable-Speed Dial, 7,500 12,000 OPM, Optimizes Removal Rate on a Variety of Materials
- Optimized Ergonomics with Rubber Grip for Comfort & Control
- Integral Dust Port Accepts 1" & 1-1/2" Vacuum Hoses for Optimal Dust Collection
- 3/32" Orbit Diameter





### 1/4 SHEET SANDERS

#### 330

#### SPEED-BLOC® 1/4 Sheet Finishing Sander

#### FEATURES

- Comfortable, Easy-Grip Outer Housing for Hours of use without Fatigue
- Solid Metal Frame for Precision Seating & Alignment of Bearings, Motor, & Fan, Providing for Maximum Trouble-Free Tool Life
- Rubber Posts Isolate Your Hand from Vibration While Enabling Full Sanding Action & Efficiency on the Work
- 100% Ball Bearings
- 14,000 OPM Pad Speed with 5/64" Orbit
- Accepts Pre-Cut Adhesive or Self Cut Standard Paper with Metal Stamp
- Standard Equipment: Sander, Abrasive Sheet, Clamp Tool #846372, & Operating Manual



#### 380

#### 1/4 Sheet Orbital Finish Sander

#### FEATURES

- 2 Amp Motor Moves at 13,500 OPM, Providing a Superior Finish
- Dual Plane, Counter-Balanced Low-Vibration Design Reduces User Fatigue
- Dust-Sealed Switch Protects Against Dust Ingestion for Longer Switch Life
- Sealed 100% Ball-Bearing Construction



### RIGHT ANGLE RANDOM ORBIT SANDERS

7345

5" Variable-Speed Random Orbit Sander

7346

**6" Variable-Speed Random Orbit Sander** 

7346SP

6" Variable-Speed Random Orbit Sander with Polishing Pad

#### SHARED FEATURES

- 4.5 Amp, AC Only
- Electronic Variable-Speed Dial 2,500-6,800 OPM
- Random Orbit, Swirl-Free Sanding/Polishing Action
- Accepts 5/16 24 Spindle Thread Accessories
- Features Two-Position (Left or Right) Removable Side Handle for Greater Comfort & Control
- Compact Lightweight Design 5.5 lbs
- 100% Ball & Roller Bearing Construction

MODEL #	UNIQUE TOOL FEATURES
7346	Includes 6" Proprietary Counter Balance for Use With     Sanding/Polishing Pad
7345	Includes 5" Proprietary Counter Balance for Use With 5" Sanding/Polishing Pad
7346SP	Includes 6" Proprietary Counter Balance for Use With 6" Sanding/Polishing Pad









# **SANDERS & POLISHERS**

### **BELT SANDERS**

#### 352VS

3" x 21" Variable-Speed Sander

#### FEATURES

- 8 Amp Motor, AC Only
- Variable-Speed Dial 850-1,300 SFPM
- Belt & Gear Drive for Professional Durability
- Designed for Flush Sanding up to Vertical Surfaces
- Dust Bag Swivels 360 Degrees
- Fingertip Belt-Tracking Knob

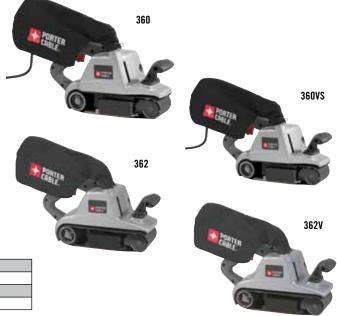


360	3" x 24" Sander
360VS	3" x 24" Variable-Speed Sander
362	4" x 24" Sander
362V	4" x 24" Variable-Speed Sander

#### SHARED FEATURES

- Powerful 12 Amp Motor Provides Professional Power
- Motor is Located Over Platen for Maximum Performance & Perfect Balance
- Designed for Flush Sanding up to Vertical Surfaces
- Variable-Speed Dial is Conveniently Placed on the Handle, Allowing Belt Speed Adjustment from 1,000 to 1,500 SFPM
- Quick-Release Belt-Change Lever
- Fingertip Belt-Tracking Knob for Quick, Accurate Belt Adjustments

UNIQUE TOOL FEATURES
• 3" X 24" Belt Size
• 3" X 24" Belt Size, Variable-Speed
• 4" X 24" Belt Size
• 4" X 24" Belt Size, Variable-Speed



#### 371K

#### 2-1/2" x 14" Compact Belt Sander

#### FEATURES

- Textured Rubber Body Grip Provides Comfortable Non-Slip Surface
- Flush Side Enables Sanding up to Perpendicular Surface
- Metal Components Provide Durability for Professional Applications
- Dust Sealed, Recessed Switch Offers Accessibility While Minimizing Unintended Turn-Offs
- Removable Auxiliary Handle Offers Better Control When Two-Handed use is Desired
- Cord Exit Grip Offers Auxiliary Gripping for Various Orientations



### **SPECIALTY SANDERS**

#### 7800

#### **Drywall Sander with Dust Collection**

#### FEATURES

- Variable-Speed Dial (1,400-2,000 RPM)
- Built in Dust Collection Hose
- 1-1/4" Vacuum Hose is 13' Long so That Large Areas Can be Sanded in One Set up
- Finish Walls & Ceiling Three to Four Times Faster Than with Conventional Methods
- . Lightweight, Easy to Handle
- Operator Can Sand 10' Ceilings without Using Stilts or a Scaffold
- Motor is Located on the Opposite End of the Handle from the Sanding Head for Best Balance & Control
- Patented Foam-Backed Abrasive Sanding Pads Virtually Eliminate Swirl Marks
- Articulating Sanding Head Enables Operator to Sand from Top to Bottom of a Wall or Ceiling without Changing Positions
- Brush-Type Skirt Surrounds the Sanding Pad, Preventing Pad from Gouging Wall Joint
- Powerful Motor Features Serviceable Brushes
- Standard Equipment: Sander, Sanding Pad, 13' Static-Dissipating 1-1/4" Vacuum Hose & Hook & Loop Straps for Mounting Power Cord to Vacuum Hose. Vacuum Not Included



#### 7403

#### **Power Paint Remover**

#### FEATURES

- 8 Amp, AC Only
- Variable-Speed Dial 3,300-4,500 RPM
- Fast, Uniform, Controlled Removal of Paint from Wood, Compositions, & Many Other Surfaces
- Vertical & Horizontal Adjustments for Uniform Removal
- Uses Tungsten Carbide Discs of 24, 36, & 46 Grit
- 100% Ball Bearings
- Adjustable Side Handle Mounts Right or Left
- Standard Equipment: Paint Remover, Side Handle #875042, Back-up Pad #18018, Wrench #48233, 366 Carbide Disc #18027, Allen Wrench, & Operating Manual



### RIGHT ANGLE RANDOM ORBIT POLISHER

#### 7424XP

#### 6" Variable-Speed Random-Orbit Polisher

#### **FEATURES**

- 3.7 Amps, AC Only
- Electronic Variable-Speed 2,500-6,000 OPM
- Random, Swirl-Free Polishing Action
- Spiral/Bevel Gears
- 100% Ball Bearings
- Standard Equipment: Polisher, Polishing Pad #54745, Wrench #48779, & Side Handle



### STATIONARY & SPECIALTY



PC305TP

12-1/2" Planer

FEATURES

- Powerful 15 Amp Motor for Superior Stock Removal
- Two Knife, Quick Change, Solid Steel Cutter, Head Mounted on Ball Bearings, Assures Smooth Operation & Long Life
- High Carbon Steel, Double Edged, Reversible Knives for Twice The Cutting Life
- Patented Cutter Elevation on Four Precision Ground Columns for Superior Cut Stability
- Poly V Belt Cutter Head Drive With Rugged Gearbox/Chain & Sprocket Feed Roller Drive for Maximum Power Transfer



### **JOINTER**

PC160JT

6" Jointer

FEATURES

- Variable 6,000 to 11,000 RPM Speed Range for a Variety of Material Sizes & Hardness
- Two Knife Cutter Head with Jack Screw Knife Leveling Arrangement
- Self Adjusting Clamp Adjusts Automatically to Material Thickness
- Built-In Cutter Head Lock Facilitates Knife Replacement & Adjustment
- Extra Large Table Provides Ample Work Support & Surfacing Stock up to a Full 6" Wide
- Center Mounted Fence Gives Needed Support Throughout the Cut for Accurate Edge Jointing



### **VAC & ACCESSORIES**

7812

10 Gallon Wet/Dry Vacuum

FEATURES

- Powerful 9 Amp Motor
- Vacuum Delivers 99.85% Filtration Efficiency Great for Fine Particulate Pick-up, Like Drywall or Solid-Surface Dust
- $\bullet \ \ \text{Built-in Outlet for use with Power Tools} \ \ \ \text{Vacuum Starts Automatically When Tool is Turned on}$
- Includes 15 Second Vacuum Overrun to Clear Hose When Tool is Turned Off
- Dual Filtration System with Washable Automotive-Type Paper Filter & 2-Ply Ten-Gallon Paper Filter Bag for Dust Pick-up
- Corrosion Resistant Polypropylene Tank
- Large Wheels for Easy Maneuvering
- Convenient Flat Top Surface Tray for Holding Tools While Working
- 83 dBA
- Standard Equipment: Vacuum & Hose



#### 78110

**ACCESSORY KIT** 

#### **INCLUDES**

- 2 Suction Tubes
- 1 Bend Tube
- 1 Universal Brush
- 1 Universal Floor Tool
- Crevice Tool



#### 78114

78121

78141



MODEL#	DESCRIPTION
78114	for Model 7810- 3 per pkg, 2 Ply, 5 Gal.
78121	for Model 7812- 3 per pkg, 2 Ply, 10 Gal.
78141	for Model 7814- 3 per pkg, 2 Ply, 15 Gal.

#### 78115 78117

**EXHAUST FILTERS** 



MODEL#	DESCRIPTION
78115	for Model 7810- 5.7 sq.ft. Washable & Reuseable
78117	for Model 7812 & 7814- 5.7 sq.ft. Washable & Reuseable

### **DOVETAIL & JOINERY**

4210

12" Dovetail Jig with 4211 Template



12" Deluxe Dovetail Jig with 4211 and 4213 Templates



4216

12" Deluxe Dovetail Jig Combination Kit with 4211, 4213 and 4215 Templates



24" OMNIJIG® Joinery System with 77241 Template



#### **Basic Joint Capability at a Glance**

MODEL#	VARIABLE SPACED THROUGH DOVETAILS	VARIABLE SPACED HALF-BLIND DOVETAILS	SINGLE-PASS (FIXED) Half-blind dovetails	SLIDING DOVETAILS	RABBETED HALF-BLIND Dovetails	BOX (FINGER) JOINTS	MINI THROUGH Dovetails
4210	With 4213*	γ*	Υ	Y	Υ	With 4213	With 4215
4212	γ*	γ*	Y	Y	Y	Y	With 4215
4216	γ*	γ*	Υ	Y	Υ	Y	Y
77240	Y	Y	Υ	With 77248	Υ	With 77245	With 77246

<sup>\*</sup> Advanced techniques required and limitations may apply

# **DOVETAIL & JOINERY**

### **DOVETAIL**

4210 12" Dovetail Machine

4212 12" Deluxe Dovetail Machine

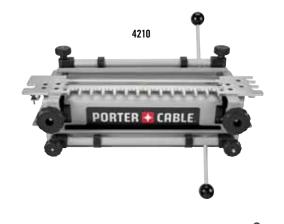
12" Deluxe Dovetail Jig Combo Kit

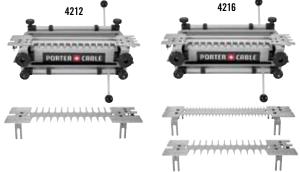
#### SHARED FEATURES

4216

- Durable, Single-Piece Steel Base Design Requires No Assembly & Allows for Clamping or Bolting Directly to the Work Bench
- On-Board Instruction Provides Clear User Guidance for the Various Applications
- Patent Pending Template Alignment Lines & Router Bit Depth Gauges Allow for Quick & Easy Set-up
- Heavy-Duty Cam-Style Clamps with Sandpaper Backed Locking Bars Provide a Firm Grip of the Wood
- Machined Aluminum Template Provides Superior Cutting Accuracy & Long Term Durability
- Accommodates Stock from 1/4" to 1-1/8" Thick

MODEL#	UNIQUE TOOL FEATURES
4210	Cuts Half-Blind, Rabbeted Half-Blind, & Sliding Dovetails     Includes Template 4211, Router Bit, Template Guide & Lock Nut
4212	<ul> <li>Cuts Through Dovetails, Box Joints (With Additional Router Bits), Half Blind, Rabbeted Half-Blind, &amp; Sliding Dovetails.</li> <li>Includes Templates 4211, 4213, Two Router Bits, Two Template Guides &amp; Two Lock Nuts</li> </ul>
4216	Cuts Standard & Mini Through Dovetails, Standard & Mini Box Joints (With Additional Router Bits), Standard & Mini Half-Blind Dovetails, Rabbeted Half-Blind Dovetails, & Sliding Dovetails.     Includes Templates 4211, 4213, 4215, Four Router Bits, Four Template Guides & Two Lock Nuts





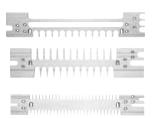
#### **4200 Series Dovetail Jig Accessories**

MODEL#	DESCRIPTION	APPLICATION
43776PC	17/32" 7 Degree Dovetail Bit	Through and half-blind dovetails
43743PC	13/32" Straight Bit	Through dovetails
43777PC	9/32" 7 Degree Dovetail Bit	Mini half-blind and through dovetails
43014PC	3/16" Straight Bit	Mini through dovetails
43058PC	1/2" Straight Bit	Box joints
43802PC	1/4" Straight Bit	Mini box joints
42040	3/4" Template Guide	for use w/ 43776PC bit
42046	5/8" Template Guide	for use w/ 43743PC bit
42037	3/8" Template Guide	for use w/ 43777PC bit
42054	5/16" Template Guide	for use w/ 43014PC bit

4211 Half-Blind, Rabbeted Half-Blind & Sliding Dovetail Template Kit\*\*

4213 Through Dovetails & Box Joint Template Kit\*\*

4215 Miniature Dovetail Template Kit\*

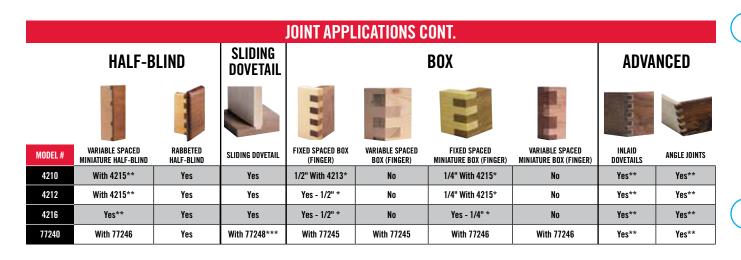


# PORTER CABLE

### **DOVETAIL JIGS**

#### **Applications & Capacities**

#### **JOINT APPLICATIONS THROUGH** HALF-BLIND VARIABLE SPACED NARROW PINS FIXED SPACED VARIABLE SPACED SINGLE PASS FIXED NARROW PINS FIXED SPACED MODEL# THROUGH THROUGH THROUGH MINIATURE THROUGH MINIATURE THROUGH SPACED HALF-BLIND HAI F-RI IND HALF-BLIND MINIATURE HALF-BLIND 4210 With 4213 With 4213\*\* No With 4215 With 4215\*\* Yes Yes\*\* With 4215\*\* With 4215 4212 Υ Yes\*\* No With 4215 With 4215\*\* Yes Yes\*\* With 4215\*\* With 4215 4216 Υ Yes\*\* Νn Yes Yes\*\* Yes Yes\*\* Yes\*\* Yes 77240 Yes With 77246 With 77246 Yes With 77246 With 77246



# **DOVETAIL & JOINERY**

#### **BOARD CAPACITIES**

MODEL#	MAXIMUM THICKNESS	MINIMUM THICKNESS	MAXIMUM WIDTH	MAXIMUM THROUGH DOVETAIL THICKNESS	MAXIMUM HALF-BLIND Dovetail Thickness
4210	1-1/8"	1/4"	12"†	1" **	1-1/8"
4212	1-1/8"	1/4"	12"†	1" **	1-1/8"
4216	1-1/8"	1/4"	12"†	1" **	1-1/8"
77240	1-1/2"	1/8"	24" <sup>†</sup>	1-1/2"	1-1/2"



#### **Features & Benefits**

FEATURES	BENEFITS	4210	4212	4216	77240
Pre-Assembled	Quick Set-Up	Yes	Yes	Yes	Yes
Directly Attaches to Work Bench	daick zet-oh	Yes - Clamp or Drill			
Pre-Set Router Bit Depth Gauges		Yes	Yes	Yes	Yes
Board Alignment Lines	Application Repeatablity / Minimized Test Cuts	Yes	Yes	Yes	With 77248
Pre-Set Template Positioning Stops	minimizou iost outs	No	No	No	Yes <sup>‡‡</sup>
On-Board Operating Instructions		Yes	Yes	Yes	Yes
Single Lever Cam Action Clamping Mechanism	Ease of Use	Yes	Yes	Yes	Yes
Router Stablizer Bar		No	No	No	Yes
Precision Machined Templates and/or Adjusting Fingers		Yes	Yes	Yes	Yes
Textured Clamping Surfaces	Superior Joint Accuracy	Yes - Abrasive Coating	Yes - Abrasive Coating	Yes - Abrasive Coating	Yes - Machined Aluminum
1/2" Shank Router Bits		Yes <sup>‡</sup>	Yes <sup>‡</sup>	Yes <sup>‡</sup>	Yes <sup>‡</sup>
Metal Jig Base	Laws Tawa Dunahilita	Single Piece Steel	Single Piece Steel	Single Piece Steel	Pivoting 2-Piece Aluminum
Metal Clamping Bars & Levers	Long Term Durability	Yes	Yes	Yes	Yes
Dust Collection Shroud	Contain Commant	No	No	No	77244
Accessory Storage Case	System Support	No	No	No	77249

<sup>\*</sup> Requires straight bit(s) to complete application

 $<sup>^{\</sup>star\star}$  Advanced techniques are required to achieve the joint and limitations may apply

<sup>\*\*\*</sup> Sliding dovetail is tapered to assist in the assembly of joint

 $<sup>^\</sup>dagger$  All jigs are capable of handling infinite widths (for through dovetail applications) using advanced techniques

<sup>&</sup>lt;sup>‡</sup> 4200 series uses 1/4" shank bits for all miniature joints while OMNIJIG® uses 1/4" shanks on specific miniature applications

<sup>#</sup> Template Positioning Stops provide repeatability across changing applications and material sizes

### **JOINERY & ACCESSORIES**

#### 77240

#### 24" OMNIJIG® Joinery System

#### FEATURES

- Pre-Assembled & Factory Set to Minimize User Set-up Time
- Durable Base Design Allows for Clamping or Bolting Directly onto Work Bench
- Clear & Concise On-Board Instructions Guide the User Through the Various Applications While Significantly Reducing the Need to Refer to Instruction Manual
- Adjustable Finger Template Enables User to Cut Variable-Spaced Half-Blind & Through Dovetails
- Fix-Spaced, Half-Blind Dovetails Can Also be Cut With a Single Pass of the Router on This Versatile Jig
- Adjustable, Split Finger Design Allows User to Change Both Position & Width of the Pins for the Chosen Joint Style



#### **OMNIJIG® Joinery System Template Guides**

MODEL#	DESCRIPTION
77266 - Template Guide GO	Replacement Template Guide Used for the Cutting of Large Through Dovetails up to 1-1/2" Thick Wood
77255 - Template Guide G1	Replacement Template Guide Used For The Cutting of Tails in Through Dovetail Applications
77256 - Template Guide G2	Replacement Template Guide Used for Specific Through, Variable-Spaced & Single-Pass Half-Blind Dovetail Applications
77257 - Template Guide G3	Replacement Template Guide Used for Specific Variable- Spaced & Single-Pass Half-Blind Dovetail Applications
77258 - Template Guide G4	Replacement Template Guide Used for Specific Variable- Spaced & Single-Pass Half-Blind Dovetail Applications

MODEL#	DESCRIPTION
77259 - Template Guide G5	Replacement Template Guide Used for Specific Variable- Spaced & Single-Pass Half-Blind Dovetail Applications
77260 - Template Guide G6	Replacement Template Guide Used for Cutting Pins on Specific Through Dovetail Applications
77261 - Template Guide G7	Replacement Template Guide Used for Specific Miniature Through & Variable-Spaced Half-Blind Dovetail Applications
77262 - Template Guide G8	Replacement Template Guide Used for Specific Miniature Through & Variable-Spaced Half-Blind Dovetail Applications

#### Bits Designed Specifically for use with the OMNIJIG® Joinery System

	MODEL#	DEGREE/FLUTES	CUTTING DIAMETER	FLUTE LENGTH	SHANK DIAMETER	TOTAL LENGTH	MATERIAL
	430DOPC	7°/2	1/4"	13/32"	1/4"	2-3/4"	High Speed Steel
Bits	430D1PC*	7°/2	9/32"	17/32"	1/4"	2-3/4"	High Speed Steel
	430D2PC	7°/2	5/16"	21/32"	1/4"	2-7/8"	High Speed Steel
ĕ	430D3PC	7°/2	3/8"	3/4"	1/2"	3-1/8"	Carbide-tipped
Dovetail	430D4PC**	7°/2	1/2"	25/32"	1/2"	3-1/8"	Carbide-tipped
	430D5PC	7°/2	9/16"	1-1/32"	1/2"	3-1/4"	Carbide-tipped
	430D6PC	7°/2	3/4"	1-17/32"	1/2"	3-1/2"	Carbide-tipped
Straight Bits	430S0PC***	0°/2	9/32"	25/32"	1/4"	3-1/8"	Solid Carbide, spiral upcut
	430S1PC*	0°/2	1/4"	21/32"	1/4"	3"	Solid Carbide, spiral upcut
	430S2PC†	0°/2	3/8"	1-17/32"	1/2"	3-1/4"	Carbide-tipped
봈	430S3PC	0°/2	31/64"	1-17/32"	1/2"	3-1/4"	Carbide-tipped
•							

<sup>\*</sup> Included with mini accessory \*\* Included with both OMNIJIG®s \*\*\* Included with mini box joint kit † Included with 24" OMNIJIG® † Included with standard box joint kit

#### 77241

#### 24" Variable Finger Template

#### **FEATURES**

 Replacement adjustable finger template for the 24" OMNIJIG® Joinery System (77240)



#### 77244

#### 24" Dust Hood

#### FEATURES

- Quickly attaches to the jig no additional components required
- Keeps work area clean when used in conjunction with OMNIJIG® stabilizer bar (included with Model 77240)
- Directs chips to a single point for collection underneath the jig
- 4" diameter hose port allows for direct attachment to a standard dust collection system



# **DOVETAIL & JOINERY**



### 24" Miniature Variable Finger Template

 Enables miniature variable-spaced through and half-blind joints to be cut



#### 77248 FEATURES

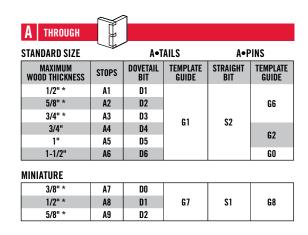
#### 24" Half-Blind / Sliding - Tapered Dovetail Template

- Fixed-space template enables half-blind dovetails to be cut with a single pass of the router
- Sliding tapered dovetails can also be cut with this versatile template



#### **Dovetail Setup Guide**

Quick reference card that eliminates the need to constantly refer to the manuel. Included with the 77240 OMNIJIG and all variable finger templates.





TALL HEIGHT (APPROXIMATE)	STOPS	DOVETAIL BIT	TEMPLATE Guide
1/4"	B1	D4	G2
3/8"			G3
1/2"			G4
5/8"			G5
5/8"			65

MINIATURE			
1/4" *		DO	G8
3/8" *	B2	D1	G7
1/2" *		וע	G8
5/8" *		D2	G7

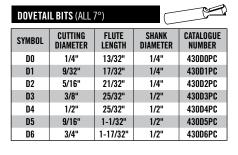
<sup>\*</sup> Capable of making dovetails with narrow pins



TALL HEIGHT (APPROXIMATE)	STOPS	DOVETAIL BIT	TEMPLATE GUIDE
1/4"	C1	D4	G2
3/8"			G3
1/2"			G4
5/8"			G5



#### **Dovetail Accessories**



STRAIGH	IT BITS			
SYMBOL	CUTTING DIAMETER	FLUTE LENGTH	SHANK DIAMETER	CATALOGUE NUMBER
<b>S1</b>	1/4"	21/32"	1/4"	430S1PC
<b>S2</b>	3/8"	1-17/32"	1/2"	430S2PC



TEMPLAT	E GUIDES			
SYMBOL	OD	ID	DISTANCE PAST BASE	CATALOGUE NUMBER
GO	85/128"	19/32"	3/8"	77266
G1	5/8"	17/32"	3/8"	77255
G2	39/64"	17/32"	3/8"	77256
G3	19/32"	17/32"	3/8"	77257
G4	37/64"	17/32"	3/8"	77258
G5	9/16"	17/32"	3/8"	77259
G6	15/32"	27/64"	3/8"	77260
G7	3/8"	21/64"	15/32"	77261
G8	23/64"	5/16"	15/32"	77262

### **JOINERY CONT.**

#### 557

#### **Deluxe Plate Joiner Kit**

#### **FEATURES**

- 7.5 Amp, 120 Vac Only, 10,000 RPM
- Fence Tilts from O Degrees to 135 Degrees with Positive Adjustable Stop at 90 Degrees
- Precise Micro Height-Adjustment Knob
- Lock-on Trigger
- Height Scale Accurate at Any Angle
- Seven-Position Rotating Depth Stop for FF, #0, #10, #20, Simplex, Duplex, & Max (#6) Biscuits
- Spindle Lock for Easy Blade Changes
- Bale Handle Attached to Fence, Not Motor, for Greater Stability & Added Control During Cuts
- 1" O.D. Dust Port Accepts Standard Bag or Can be Connected to a Vacuum
- Standard Equipment: Plate Joiner, 4" Blade #5558, Centering Plate #888776, Dust Bag #883175, Chip Deflector #886490, Allen Wrench #891869, Carrying Case, & Operating Manual







MODEL#	DESCRIPTION
5550	Box of 1000 - "FF" (13 mm x 30 mm)
5551	Box of 1000 - "0" (16 mm x 47 mm)
5552	Box of 1000 - "10" (20 mm x 52 mm)
5553	Box of 1000 - "20" (24 mm x 58 mm)
5554	"Assorted" (500x"20")(250x"10")(250x"0")



MODEL#	DESCRIPTION
5560	Tube of 150 - "0" (16 mm x 47 mm)
5561	Tube of 150 - "10" (20 mm x 52 mm)
5562	Tube of 150 - "20" (24 mm x 58 mm)
5563	Tube of 150 - "FF" (13 mm x 30 mm)

Re-usable container to keep Your biscuits fresh & dry

#### 560

#### **QUIK JIG™ Pocket Hole Joinery System**

#### FEATURES

- Automatic Depth Control System Allows for Easy Set up for Different Material Thicknesses
- Variable-Spaced Bushings Allow a Variety of Positions for the Pocket Holes
- Self Adjusting Clamp Adjusts Automatically to Material Thickness
- Repeatable Clamp Makes Multiple Pieces Quick & Easy
- Screw Length Gauge Recommends the Appropriate Screw Length for Material Thickness
- Built-in Drill Bit Collar Set up Does Not Need to be Changed for Different Material Thicknesses
- Removable Dust Port Can be Hooked up to a Porter Cable Dust Extractor or Standard Vacuum



# **CONSTRUCTION TOOLS**





# COMPACT & LIGHTWEIGHT



# PCL12BLX Lightweight, Compact 12V MAX† Battery with 30 Minute Charge Time\*



# ALL PORTER-CABLE 18V TOOLS ARE COMPATIBLE WITH ANY PORTER-CABLE 18V BATTERY



NICD Proven Performance PC18B



LITHIUM LX
Lightweight, Compact
& Longer Run-time\*\*
PC18BLX



EXCEPTION EXEXCEPTION EXECUTION EXEC

# CORDLESS



#### LITHIUM

#### 12V MAX<sup>†</sup> Compact 3/8" Drill / Driver PCL120DDC-2

- 2-Speed Gearbox
- Adjustable Clutch
- Variable—Speed Trigger
- 7-1/2" Length
- Integral L.E.D. Worklight
- Belt Clip



VOLTS
MAX TORQUE
RPM
CHUCK SIZE
WEIGHT
CHARGE TIME
INCLUDES

12V MAX<sup>†</sup> 220 in.-lbs. 0-315/0-1.200 3/8" single sleeve 2.4 lbs. with battery 30 min.\* (2) PCL12BLX 12V MAX† Lithium Ion batteries, (1) PCL12C 12V MAX† Lithium Ion fast charger, (1) belt hook, (1) double ended bit tip & (1) storage bag

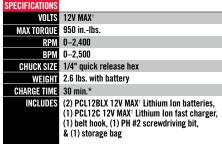
#### LITHIUM

#### 12V MAX<sup>†</sup> Compact 1/4" Hex Impact Driver

#### PCL120IDC-2

- 1/4" Hex Quick-Release Chuck
- Variable-Speed Trigger
- 6-1/2" Length
- Integral L.E.D. Worklight
- Belt Clip





#### LITHIUM







screwdriving bit & (1) storage bag



	W 250	N MICHIEL STATE OF THE PARTY OF
SPECIFICATIONS	•	
VOLTS	12V MAX <sup>†</sup>	12V MAX <sup>†</sup>
MAX TORQUE	220 inlbs.	950 inlbs.
RPM	0-315/0-1,200	0-2,400
BPM		0-2,500
CHUCK SIZE	3/8" single sleeve	1/4" quick release hex
WEIGHT	2.4 lbs. with battery	2.6 lbs. with battery
CHARGE TIME	30 min.*	30 min.*
INCLUDES	(2) PCL12BLX 12V MAX <sup>†</sup> Lithium Ion I Lithium Ion fast charger, (2) belt hoo	

#### LITHIUM

#### 12V MAXT CLAMPSAWT

#### PCL120CRC-2

- Adjustable Clamping Shoe
- 3-Position Pivoting Handle
- Tool-Free Blade Release
- Compact Size & Lightweight
- Integral L.E.D. Worklight

#### **SPECIFICATIONS**

INCLUDES

	VOLTS	12V MAX†
	SPM	0-3,000
STROK	E LENGTH	5/8"
	WEIGHT	3.4 lbs. with battery
CHA		20 min *

(2) PCL12BLX 12V MAX<sup>†</sup> Lithium Ion batteries, (1) PCL12C 12V MAX<sup>†</sup> Lithium Ion fast charger, (1) 4" metal cutting blade, (1) 4" wood cutting blade, (1) hex key for clamping shoe & (1) storage bag



#### LITHIUM

### 32 Pc. 18V Oscillating Multi-Tool Kit PCCK510LA

- Tool-Free System
- Variable-Speed Dial
- Integral L.E.D Worklight

#### SPECIFICATIONS

SPECIFICATIONS	
VOLTS	18V
OPM	7,500-15,000
OSCILLATING Angle	2.8 Degrees
WEIGHT	2.8 lbs.
INCLUDES	(1) wood blade, (1) wood/metal blade, (1) 1/2 segment wood/ drywall blade, (1) sanding platen, (24) sand paper sheets, (1) grout removal blade, (1) flexible scraper, (1) rigid scraper (1) accessory box, (1) PC18BLX 18V Lithium Ion battery, (1) PCXMVC 18V Multi-Chemistry charger & (1) storage bag













#### **Available Accessories**

CUTTING	SKU	APPLICATION
	PC3010 1-1/4" precision plunge cut blade	Rough & plunge cutting in plastic, wood & drywall
	PC3011 1-1/4" wood plunge cut blade	Finish cuts in plastic, hardwood & drywall such as door jambs, moulding & trim, PVC pipe & flooring
1	PC3012 1-1/4" WOOD/METAL PLUNGE CUT BLADE (BI-METAL)	Finish cuts in plastic, hardwood, metal & drywall such as door jambs, moulding & trim, PVC/copper pipe, nails & flooring
	PC3013 4" Flush Cut Blade (HSS)	Cuts openings in drywall, plywood, hardwood & flooring
SANDING	SKU	APPLICATION
4	PC3005 Sanding Pad (H&L)	For use with PC3002
	PC3002 60-120-240g Sandpaper 6pk wood (H&L)	Sands hardwood materials, softwood materials & metal
SCRAPING	SKU	APPLICATION
	PC3020 Rigid Scraper Blade	Removes adhesive tiles, vinyl flooring & carpet. Scrapes paint, varnish or thinset
	PC3021 Flexible scraper blade	Removes softer materials such as caulk & glue residue
GRINDING	SKU	APPLICATION
	PC3030 Carbide Grout Removal Blade	Removes grout for tile replacement or repair

# CORDLESS





#### 18V 1/2" Drill / Driver Kit

#### PCL180CDK-2

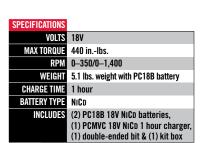
- All Metal 1/2" Keyless Chuck
- 2-Speed High Torque/High Speed Gearbox (0-350/ 0-1,500)
- Contoured Handle with Overmold
- Integral I F D Worklight

• Integral L.E.D.	WORKIIGHT
SPECIFICATIONS	
VOLTS	
MAX TORQUE	
RPM	
WEIGHT	
CHARGE TIME	
BATTERY TYPE	
INCLUDES	



#### 18V 1/2" NICD Drill / Driver Kit PC180DK-2

- 1/2" Keyless Chuck
- High Performance Motor & 2-Speed Gearbox
- Integral L.E.D. Worklight





#### LITHIUM

#### 18V 1/4" Impact Driver Kit PCL180IDK-2

- Quick-Release 1/4" Hex Chuck
- Variable-Speed Trigger
- Integral L.E.D. Worklight

intografi L.L.D. 1	Torkingin
SPECIFICATIONS	
VOLTS	18V
MAX TORQUE	1,600 inlbs.
RPM	0-2,900
BPM	0-2,800
CHUCK	1/4" quick release hex
WEIGHT	3.6 lbs. weight with PC18BLX battery
CHARGE TIME	30 min.
BATTERY TYPE	Lithium Ion
INCLUDES	(2) PC18BLX 18V Lithium Ion batteries, (1) PCXMVC 18V Multi-Chemistry charger, (1) PH #2 screwdriving bit, (1) belt clip & (1) storage bag





#### 18V 1/2" NICD Hammerdrill Kit PC180CHDK-2

- 1/2" Locking Chuck
- 2-Speed High Torque/ High Speed Gearbox (0-350/0-1,500)
- Hammer Action for Masonry Drilling
- Contoured Handle with Overmold

SPECIFICATIONS	
VOLTS	18V
MAX TORQUE	424 inlbs.
RPM	0-350/0-1,500
BPM	0-25,500
WEIGHT	5.1 lbs. weight with PC18B battery
CHARGE TIME	1 hour
BATTERY TYPE	NICD
INCLUDES	(2) PC18B 18V NICo batteries, (1) PCMVC 18V NICo 1 hour charger, (1) double-ended bit & (1) kit box

#### 18V 1/4" NICD Impact Driver Kit

#### PC180IDK-2

- Quick-Release 1/4" Hex Chuck
- Variable-Speed Trigger
- Integral L.E.D. Worklight

SPECIFICATIONS	
VOLTS	18V
MAX TORQUE	1,600 inlbs.
RPM	0-2,900
BPM	0-2,800
CHUCK	1/4" quick release hex
WEIGHT	4.6 lbs. weight with PC18B battery
CHARGE TIME	1 hour
BATTERY TYPE	NICD
INCLUDES	(2) PC18B 18V NICD batteries,
	(1) PCMVC 18V NICD 1 hour charger,
	(1) belt clip, (1) PH #2 screwdriving bit & (1) storage bag



#### LITHIUM

18V 4-Tool Combo Kit Drill/Driver, Impact Driver, Reciprocating Saw & Flashlight

PCL418IDC-2



	T			06
SPECIFICATIONS	PCL180CD	PCL180ID	PCL180RS	PCL180FL
VOLTS	18V	18V	18V	18V
MAX TORQUE	424 inlbs.	1,600 inlbs.		
RPM	0-350/0-1,500	0-2,900		
SPM			0-3,000	
BPM		0-2,800		
STROKE LENGTH			7/8"	
CHUCK	1/2"	1/4" quick release hex		
BULB				5W
WEIGHT	3.8 lbs. with PC18BLX battery	3.6 lbs. with PC18BLX battery	5.2 lbs. with PC18BLX battery	1.8 lbs. with PC18BLX battery
INCLUDES	(1) PC18BLEX 18V Lithium Ion Battery, (1) PC18BLX 18V Lithium Ion Battery, (1)			Battery, (1)

(1) PC18BLEX 18V Lithium Ion Battery, (1) PC18BLX 18V Lithium Ion Battery, (1) PCXMVC 18V Multi-Chemistry charger, (1) double-ended bit, (1) PH #2 screwdriving bit, (1) 6in. woodcutting blade & (1) storage bag

#### LITHIUM

18V 4-Tool Combo Kit

Drill/Driver, Circular Saw, Reciprocating Saw & Flashlight

PCL418C-2





#### LITHIUM

18V 3-Tool Combo Kit Drill/Driver, Impact Driver, & Reciprocating Saw

PCCK413L3



	1		
SPECIFICATIONS	PCL180CD	PCL180ID	PCL180RS
VOLTS	18V	18V	18V
MAX TORQUE	424 inlbs.	1,600 inlbs.	
RPM	0-350/0-1,500	0-2,900	
BPM		0-2,800	
CHUCK	1/2"	1/4" quick release hex	
WEIGHT	3.8 lbs. with PC18BLX battery	3.6 lbs. with PC18BLX battery	5.2 lbs. with PC18BLX battery
INCLUDES	S (1) PC18BLEX Extended Run-Time 18V Lithium Ion battery, (1) PC18BLX 18V Lithium Ion battery, (1) PCXMVC 18V Multi-Chemistry Fast charger, (1) double-ended bit, (1) PH #2 screwdriving bit & (1) storage bag		

#### LITHIUM

18V 2-Tool Combo Kit
Drill/Driver & Impact Driver

PCCK410L2



elease hex		
ttery		
(2) PC18BLX 18V Lithium Ion batteries,		
(1) PCXMVC 18V Multi-Chemistry charger,		
(1) double-ended bit, (1) PH #2 screwdriving bit		
& (1) storage bag		

# CORDLESS COMBO KITS



#### 18V 2-Tool NICD Combo Kit

**Drill/Driver & Circular Saw** 







SPECIFICATIONS	PC1801D	PC186CS	
VOLTS	18V	18V	
MAX TORQUE	440 inlbs.		
RPM	0-350/0-1,400	3,700	
BLADE		6-1/2"	
CUT Capacity		2-1/8" at O degrees bevel	
BEVEL CUT CAPACITY		1-3/4" at 50 degrees bevel	
CHUCK	1/2"		
WEIGHT	5.1 lbs. with battery	8.0 lbs. with battery	
INCLUDES	(2) PC18B 18V NICD batteries, (1) PCC480M		
	18V NICD 3 hour charger, (1) double-ended bit, (1) 6-1/2" 18T carbide tipped blade & (1) storage bag		

#### **18V 4-Tool NICD Combo Kit**

Drill/Driver, Circular Saw, Reciprocating Saw & Flashlight

#### PC418C-2











SPECIFICATIONS	PC1801D PC186CS PC1800RS		PC1800L	
VOLTS	18V	18V	18V	18V
MAX TORQUE	440 inlbs.			
RPM	0-350/0-1,400	3,700		
SPM			0-3,000	
BLADE		6-1/2"		
CUT Capacity		2-1/8" at 0 degrees bevel		
BEVEL CUT Capacity	-	1-3/4" at 50 degrees bevel		
STROKE LENGTH			7/8"	
CHUCK	1/2"			
BULB				5W
WEIGHT	5.1 lbs. with battery	8.0 lbs. with battery	6.2 lbs. with battery	2.6 lbs. with battery
INCLUDES	(2) PC18B 18V NICD batteries, (1) PCC480M 18V NICD 3 hour charger, (1) double-ended bit, (1) 6-1/2" 18T carbide tipped blade, (1) 6" woodcutting blade & (1) storage bag			





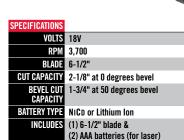


SPECIFICATIONS	PC1801D	PC1800ID	
VOLTS	18V	18V	
MAX TORQUE	440 inlbs.	1,600 inlbs.	
RPM	0-350/0-1,400	0-2,900	
BPM		0-2,800	
CHUCK	1/2"	1/4" quick release hex	
WEIGHT	5.1 lbs. with battery	4.6 lbs. with battery	
INCLUDES	INCLUDES (2) PC18B 18V NICD Batteries, (1) PCC480M 18V NICD 3 hour charger, (1) double-ended bit, (1) PH #2 screwdriving bit & (1) storage bag		

#### 18V Bare 6-1/2" Circular Saw\*

#### PC18CS

- 6-1/2" Blade
- Bevel Adjustment up to 50 Degrees
- Electric Brake



#### 18V Bare Reciprocating Saw\*

#### PC18RS

- Tool-Free Blade Release
- Variable-Speed Trigger
- Pivoting Shoe
- Compact Design



SPECIFICATIONS	_
VOLTS	18V
SPM	0-3,000
STROKE LENGTH	7/8"
BATTERY TYPE	NICD or Lithium Ion
INCLUDES	(1) 6" woodcutting blade

#### 18V Bare **CLAMP**SAW™ **Pivoting Reciprocating Saw\***

#### PCC475B

- Tool-Free Adjustable Clamping Shoe/Depth
- Compact Design
- 0-3.000 SPM
- Tool-Free Blade Release
- Integral L.E.D. Worklight

SPECIFICATIONS	
VOLTS	18V
STROKE LENGTH	1"
SPM	0-3,000
KEYLESS BLADE CLAMP	Yes
VARIABLE-SPEED TRIGGER	Yes
BATTERY TYPE	NICD or Lithium Ion

#### 18V Bare 4-1/2" Cut-Off Tool / Angle Grinder\*

#### PC18AG

- High Torque Motor
- · Cast Metal Gear Housing
- 3-Position Adjustable Side Handle



PECIFICATIONS			
VOLTS	18V		
RPM	8,500		
BATTERY TYPE	NICD or Lithium Ion		•
INCLUDES	(1) grinding wheel, (2) cut-off wheels, (1) grinding guard, (1) metal cutting guard, (1) side handle & (1) wrench		

### 18V Bare Jig Saw\*

#### PC18JS

- Tool-Free Blade Clamp
- Tool-Free Shoe with, 45 Degree Bevel Stops
- 3-Position Orbital Control
- Durable & Accurate Steel Shoe
- Vacuum Attachment Port

SPECIFICATIONS	
VOLTS	18V
SPM	0-2,500
STROKE LENGTH	3/4"
BATTERY TYPE	NICD or Lithium Ion
INCLUDES	(1) woodcutting blade &
	(1) detachable vacuum port

#### 18V Bare 2-Speed Close Quarters Drill\*

#### PCC520B

- Two Speed Gear Box (0-350/0-1,400)
- Compact Design
- Variable-Speed Trigger

Integral L.E.D. Worklight  SPECIFICATIONS  VOLTS 18V	Single Sleeve 3/8" Keyless Chuck				
	Integral L.E.D. Worklight				
VOLTS 18V					
RPM 0-350/0-1,400					
WEIGHT 2.4 lbs.					
BATTERY TYPE NICD or Lithium Ion	NICD or Lithium Ion				
INCLUDES (1) double-ended bit					



# **CORDLESS BARE TOOLS**



18V BATTERY & CHARGER SOLD SEPARATELY (7)



#### 18V Bare 1/2" Hammerdrill\*

#### PC18CHD

- All Metal 1/2" Locking Chuck
- 2-Speed High Torque / High Speed Gearbox (0-350/0-1,500)
- Hammer Action for Masonry Drilling
- Variable Speed Trigger

• variable-speed irigger		
SPECIFICATIONS		
VOLTS	18V	
TORQUE	237 inlbs.	
MAX TORQUE	424 inlbs.	
RPM	0-350/0-1,500	
BPM	0-25,500	
WEIGHT	3.3 lbs.	
BATTERY TYPE	NICD or Lithium Ion	
CAPACITY	1" Wood	
	1/2" Metal & Concrete	
INCLUDES	(1) double-ended bit	



#### PC18DS

- Dust Sealed Switch
- Detachable Detail Finger
- Tapered Platen
- Contoured Gripping Area w/ Overmold



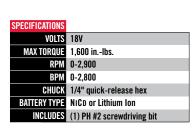
SPECIFICATIONS	
VOLTS	18V
OPM	10,500
BATTERY TYPE	NICD or Lithium Ion
INCLUDES	(3) 60 grit sandpaper sheets, (3) 120 grit sandpaper sheets, (1) detail finger attachment & (1) vacuum attachment port



#### **18V Bare Impact Driver\***

#### PC1801ID

- Quick Release 1/4" Hex Chuck
- Variable-Speed Trigger
- 6-1/2" Length
- Integral L.E.D. Worklight



#### 18V Bare Cordless / 120V Corded Jobsite Radio\*

#### PC18JR

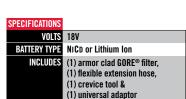
- Backlit Digital Tuner with Clock, Preset Memory, Bass Boost & Seek
- Weather Resistant Speakers
- Two Pass-Through 120v AC Outlets
- 3.5 mm Auxiliary Input
- Easy to Use, Push-Button Operation

Easy to use, Fusii-buttoii uperation		
<b>SPECIFICATIONS</b>		
DC VOLTS	18V	
AC VOLTS	120V	
AUXILIARY Input	3.5 mm	
AC OUTLET Max amps	10 Amp	
BATTERY TYPE	NICD or Lithium Ion	
INCLUDES	(1) 3.5 mm auxiliary cord	

#### 18V Bare Hand Vac\*

#### PC18HV

- Armor Clad GORE® Filter
- Extension Hose with Crevice Tool
- Works with Vacuum Attachment Ports on Select PORTER-CABLE 18V Tools
- Ergonomic Handle with On-Off Trigger
- Translucent Bowl





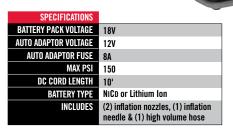


29 \* Battery & charger sold separately

#### 18V Bare Inflator\*

#### PCC583B

- Runs Off 18V PORTER-CABLE NICD or Lithium Ion Battery or Vehicle's 12V Power Adaptor
- High-Pressure & High-Volume Inflation
- Digital LCD Display with Auto Shut Off
- Pressure Gauge



#### **18V Battery Status Gauge\***

#### PCC580B

- Fully Automatic State of Charge Indication
- Illuminated L.E.D. Lights Show Charge Status
- Automatic Shut Off After 15 Seconds



SPECIFICATIONS	
VOLTS	18V
BATTERY TYPE	NICD or Lithium Ion

#### 18V Bare Pivoting Flashlight\*

#### PC18FL

- Pivoting Head
- Adjustable Beam
- up to 8.5 Hours Run-Time



		F			

VOLTS	18V
BULB	5W
RUN TIME	Up to 8.5 hours (PC18BLEX)
RATTERY TYPE	NICO or Lithium Ion

#### 18V Bare Area Light\*

#### PC18AL

- Pivoting Handle & Base
- Light Focus Rotates 360 Degrees
- 13W Low-Heat Fluorescent Light
- Open Hanging Hook

<b>SPECIFI</b>	CATIONS
	VOLTS

18V 13W

BATTERY TYPE NICD or Lithium Ion



#### PCC581B 18V Bare Infrared Thermometer\* **9V Bare Alkaline Infrared Thermometer**

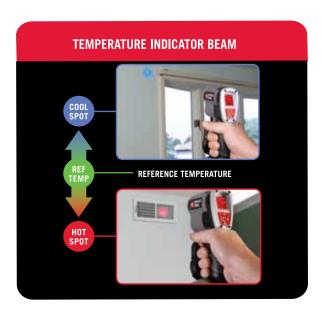
- Temperature Indicator Beam Shows **Temperature Changes**
- 12:1 Distance/Spot Ratio
- . Stores up to 10 Readings
- Measures Temperature From -22 Degrees Fahrenheit to 590 Degrees
- +/- 1.8 Degrees Fahrenheit Accuracy



or con town one	
DISTANCE/	
SPOT RATIO	
TEMPERATURE Range	-22 Degrees Fahrenheit to 590 Degrees Fahrenheit

**BATTERY TYPE** 18V Bare Tool 9V Alkaline Battery





# CORDLESS BARE TOOLS



18V BATTERY & CHARGER SOLD SEPARATELY



### 18V Bare Oscillating Multi-Tool Kit with 32 Accessories\*

#### PCCK510LA

- Tool-Free Accessory Changing System
- Variable Speed Dial
- Integral L.E.D. Worklight

<b>SPECIFICATIONS</b>	
VOLTS	18V
OPM	7,500-15,000
OSCILLATING Angle	2.8 Degrees
WEIGHT	1.9 lbs.
INCLUDES	(1) wood blade, (1) wood/metal blade, (1) 1/2 segment wood/ drywall blade, (1) sanding platen, (24) sand paper sheets, (1) grout removal blade, (1) flexible scraper, (1) rigid scraper & (1) accessory box













#### **Available Accessories**

CUTTING	SKU	APPLICATION	
	PC3010 1-1/4" precision plunge cut blade	Rough & plunge cutting in plastic, wood & drywall	
	PC3011 1-1/4" Wood Plunge Cut Blade	Finish cuts in plastic, hardwood & drywall such as door jambs, moulding & trim, PVC pipe & flooring	
	PC3012 1-1/4" WOOD/METAL PLUNGE CUT BLADE (BI-METAL)	Finish cuts in plastic, hardwood, metal & drywall such as door jambs, moulding & trim, PVC/copper pipe, nails & flooring	
	PC3013 4" Flush Cut Blade (HSS)	Cuts openings in drywall, plywood, hardwood & flooring	
SANDING SKU		APPLICATION	
	PC3005 Sanding Pad (H&L)	For use with PC3002	
4	PC3002 60-120-240g sandpaper 6pk wood (H&L)	Sands hardwood materials, softwood materials & metal	
SCRAPING	SKU	APPLICATION	
	PC3020 Rigid Scraper Blade	Removes adhesive tiles, vinyl flooring & carpet. Scrapes paint, varnish or thinset	
	PC3021 Flexible scraper blade	Removes softer materials such as caulk & glue residue	
GRINDING	SKU	APPLICATION	
	PC3030 Carbide grout removal blade	Removes grout for tile replacement or repair	

31 \* Battery & charger sold separately



# CORDLESS 200



#### PCCK600LB

20V MAX‡
Lithium Ion
1/2"
0-400/0-1,600 RPM
330 UWO
23
3.5 lbs.
(2) PCC680L Lithium Ion compact batteries, (1) PCC690L Lithium Ion charger, (1) double-ended bit & (1) kit box





# 20V MAX<sup>‡</sup> Lithium Ion 1/4" Hex Impact Driver Kit

#### PCCK640LB

#### SPECIFICATIONS

0. 20	
VOLTS	20V MAX‡
BATTERY TYPE	Lithium Ion
CHUCK SIZE	1/4" HEX
TORQUE	1,450 in./lbs.
RPM	0-2,900
BPM	0-3,100
VARIABLE-SPEED Trigger	Yes
INIUULN	
LENGTH	6.2"
WEIGHT	3.2 lbs.
INCLUDES	(2) PCC680L Lithium Ion compact batteries, (1) PCC690L Lithium Ion charger, (1) #2 PH screwdriving bit & (1) kit box







# **BATTERIES & CHARGERS**

#### LITHIUM

#### 12V MAX<sup>†</sup> Lithium Ion Battery

#### PCL12BLX

 SPECIFICATIONS

 VOLTS
 12V MAX†

 AMP HOUR
 1.3

 WEIGHT
 0.4 lbs.



#### LITHIUM

#### 12V MAX† Lithium Ion Charger

#### PCL12C

SPECIFICATIONS

VOLTS 12V MAX†
CHARGE TIME 30 min.\*



#### LITHIUM

#### **18V Lithium Ion EX Battery**

#### PC18BLEX

PECIFICATIONS	
VOLTS	18V
AMP HOUR	2.6
WEIGHT	1.6 lbs.



#### LITHIUM

#### 18V Lithium Ion / NICD Multi-Chemistry Fast Charger

#### **PCXMVC**

18V
NICD or Lithium Ion
30 minute - 1 hour



LITHIUM	
---------	--

#### **18V LX Lithium Ion Battery**

#### PC18BLX

	SPECIFICATIONS
18\	VOLTS

VOLTS 18V
AMP HOUR 1.3
WEIGHT 1.0 lbs.





#### **18V NICD Battery**

#### PC18B

#### PECIFICATIONS

SPECIFICATIONS	
VOLTS	18V
AMP HOUR	1.5
WEIGHT	2.0 lbs.



#### **18V NICD Battery Double Pack**

#### PC18B-2

SPECIFICATIONS	[
VOLTS	18V
AMP HOUR	1.5
WEIGHT	2.0 lbs.



#### 20V MAX<sup>‡</sup> Lithium Ion Battery

#### PCC680L

1 00000	
PECIFICATIONS	
MOLTO	001





#### 20V MAX\* Lithium Ion Charger

#### PCC690L





# CORDED



### 3A Oscillating Multi-Tool Kit with 31 Accessories

### PCE605K

- 3.0 Amp Motor
- Tool-Free System Blade Change
- Depth and Cutting Guide

SPECIFICATIONS	
AMPS	3
OPM	10,000-22,000
OSCILLATING ANGLE	2.8 Degrees
WEIGHT	3.7 lbs.
INCLUDES	(1) depth/cutting guide, (1) wood/metal blade, (1) precision wood blade, (1) 1/2" segment wood/ drywall blade, (1) sanding platen, (25) sand paper sheets, (1) flexible scraper & (1) kit box



### **Available Accessories**

CUTTING	SKU	APPLICATION
	PC3011 1-1/4" WOOD PLUNGE CUT BLADE	Finish cuts in plastic, hardwood & drywall such as door jambs, moulding & trim, PVC pipe & flooring
1	PC3012 1-1/4" WOOD/METAL PLUNGE CUT BLADE (BI-METAL)	Finish cuts in plastic, hardwood, metal & drywall such as door jambs, moulding & trim, PVC/copper pipe, nails & flooring
	PC3013 4" Flush Cut Blade (HSS)	Cuts openings in drywall, plywood, hardwood & flooring
SANDING	SKU	APPLICATION
4	PC3005 Sanding Pad (H&L)	For use with PC3001, PC3002
	PC3002 60-120-240g sandpaper 6PK Wood (H&L)	Sands hardwood materials, softwood materials & metal
SCRAPING	SKU	APPLICATION
	PC3021 FLEXIBLE SCRAPER BLADE	Removes softer materials such as caulk & glue residue





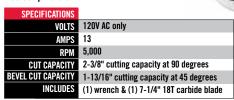






### PC13CSL

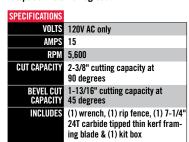
- Heavy-Duty 13 Amp Motor
- Ball Bearing Construction
- Laser Guide
- Soft Grip Handle



### 15A 7-1/4" Heavy-Duty Circular Saw Kit

### PC15TCSMK

- Heavy-Duty 15 Amp Motor
- Ball Bearing Construction
- Cast Magnesium Shoe
- 9.5 lb. Lightweight Saw
- 55 Degree Bevel Capacity with Stops at 22.5 & 45 Degrees



### 7.5A Reciprocating Saw PC75TRS

- Heavy-Duty 7.5 Amp Motor
- Easy Twist Tool-Free Blade Change
- Variable-Speed Trigger
- 1-1/8" Stroke Length
- Pivoting & Adjustable Shoe

SPM 0-3.200

1-1/8"

INCLUDES (1) 6" woodcutting blade

STROKE LENGTH





### PC15CSLK

- Heavy-Duty 15 Amp Motor
- Ball Bearing Construction
- Laser Guide
- Soft Grip Handle

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SPECIFICATIONS	
VOLTS	120V AC only
AMPS	15
RPM	5,000
CUT CAPACITY	2-3/8" cutting capacity at 90 degrees
BEVEL CUT CAPACITY	1-13/16" cutting capacity at 45 degrees
INCLUDES	(1) wrench, (1) rip fence, (1) 7-1/4" 18T
	carbide blade & (1) storage bag

### 4.5A 4-1/2" Trim Saw

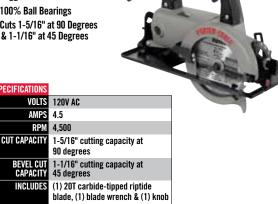
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- Rugged Worm Gear Drive
- 100% Ball Bearings
- Cuts 1-5/16" at 90 Degrees & 1-1/16" at 45 Degrees

VOLTS 120V AC

AMPS 4.5

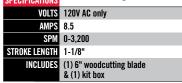
INCLUDES



### 8.5A Orbital Reciprocating Saw PC85TRSOK TIGERSAW\*\*

- Heavy-Duty 8.5 Amp Motor
- Orbital Action
- Easy Twist Tool-Free Blade Change
- Variable-Speed Trigger
- 1-1/8" Stroke Length
- Pivoting & Adjustable Shoe





### 11.5A Reciprocating Saw

### 9748 TIGERSAW\*\*

- Heavy-Duty 11.5 Amp Motor
- Electronic Variable-Speed
- 1-1/8" Stroke Length
- QUIK-CHANGE™ Blade Clamp
- QUIK-CHANGE™ Front Shoe



SP	ECI	F	CA	TIO	INS

OI COII IONITORO	
VOLTS	120V AC only
AMPS	11.5
SPM	0-2,600
STROKE LENGTH	1-1/8"

### **6A Orbital Jigsaw**

### PC600JS

- Heavy-Duty 6 Amp Motor
- 7 Position Speed Dial
- 4 Orbital Settings
- Tool-Free Blade Clamp
- Tool-Free Bevel Adjustments at 0, 15, 30 & 45 Degrees
- Cast Aluminum Shoe with Protective Cover



### **SPECIFICATIONS**

VOLTS	120V AC only
AMPS	6
SPM	0-3,200
STROKE LENGTH	13/16"
INCLUDES	(1) woodcutting blade,
	& (1) shoe cover

### 7A 1/2" VSR Drill

### **PC700D**

- Heavy-Duty 7 Amp Motor
- 0-800 RPM Variable-Speed Trigger
- Cast Metal Gear Housing
- 360 Degree Side Handle



VOLTS	120V AC only
AMPS	7
RPM	0-800
CAPACITY	1-1/2" wood
	1/2" metal
INCLUDES	(1) chuck & key,
	(1) cast metal side handle



### 11.5A Variable Angle TIGERCLAW™

#### TIGERSAW 9750

- Rear Gear Housing Adjusts



SP			

SPECIFICATIONS	
VOLTS	120V AC only
AMPS	11.5
SPM	0-2,900
STROKE LENGTH	1-1/4"

### 6A 3/8" VSR Drill

### PC600D

- Heavy-Duty 6 Amp Motor
- 0-2,500 RPM Variable-Speed Trigger
- Integral Belt Clip



### 7A 1/2" VSR 2-Speed Hammerdrill

### PC70THD

- Heavy-Duty 7 Amp Motor
- 2 Speed Settings (0-1,100 / 0-3,100 RPM)
- Dual Mode Hammer & Drill
- Cast Metal Gear Housing
- Overmold Pistol Grip Handle
- a 200 Dograa Cida Handla

• 360 Degree Side Handle	
SPECIFICATIONS	
VOLTS	120V AC only
AMPS	7
RPM	0-1,100/0-3,100
BPM	52,700
CAPACITY	1-1/4" Wood 1/2" Steel & Concrete
INCLUDES	(1) side handle, (1) chuck & key





- Heavy-Duty 6 Amp Motor
- 11.5" Cast Aluminum Base
- Dual Sided Dust Extraction



### 1500 Watt Heat Gun PC1500HG

- Dual Speed Fan Selector
- Integral Hands Free Support Stand
- Variable Temperature **Control Dial**
- Integral Hang Hook

· intogrammang	HOOK
<b>SPECIFICATIONS</b>	
VOLTS	120V AC only
WATTS	1500
TEMPERATURE	120-1150 degrees
MAX CFM	19
WEIGHT	2.0 lbs.
INCLUDES	(1) fan nozzle

### 6A 4-1/2" Angle Grinder

(1) dust bag, (1) edge guide, (1) vac adaptor, (1) kitbox

- PC60TAG • Durable 6 Amp Motor
- Cast Metal Gear Housing
- 3-Position Adjustable Side Handle
- Slide Switch



<b>SPECIFICATIONS</b>	
VOLTS	120V AC only
AMPS	6
RPM	11,000
SPINDLE	5/8"-11
INCLUDES	(1) 4 -1/2" grinding wheel, (1) grinding wheel guard, (1) wrench & (1) side handle



### 7A 4-1/2" Angle Grinder / Cut Off Tool

### PC60TPAG

- Durable 7 Amp Motor
- Cast Metal Gear Housing
- 3-Position Adjustable Side Handle
- Paddle Switch

120V AC only
7
11,000
5/8"-11
(1) 4-1/2" grinding guard, (1) grinding wheel, (1) cutting guard, (1) cutting wheel, (1) wrench & (1) side handle



### 7.5A 4-1/2" Small Angle Grinder

### PC750AG

- Durable 7.5 Amp Motor
- Cast Metal Gear Case
- 3-Position Side Handle
- Rear Handle Switch



<b>SPECIFICATIONS</b>	
VOLTS	120V AC only
AMPS	7.5
RPM	10,000
SPINDLE	5/8"-11
INCLUDES	(1) 4 -1/2" grinding wheel,
	(1) grinding wheel guard, (1) wrench
	& (1) side handle





### **FASTENING TOOLS**



### **COMPRESSORS & FASTENERS**

### 150 PSI Max, 1.5 Gal. Oil-Free Fully Shrouded Compressor

### CMB15

- 2.0 SCFM\* @ 90 PSI Max Allows for Quick Compressor Recovery Time
- 1.5 Gal. Tank in Shroud is Easy to Carry, Includes Water Drain Valve & Rubber Feet
- 150 PSI Max Tank Pressure Stores More Air in The Tank for Longer Tool Runtime
- Durable Oil-Free Pump for Long Life & No Maintenance
- Low Amp 120V Motor Starts Easily in Cold Weather or With Extension Cord
- Low Noise At 79 dBA\*\* for a Quieter Work Environment
- . Only 20 lbs. for Easy Portability
- Fully Enclosed Design Provides Protection from Hot or Moving Parts
- 25' Coil Hose & 8 Pc Accessory Kit Facilitate a Number of Inflation Tasks



SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI	3.0 SCFM
IS01217	
AIR DELIVERY @ 90 PSI	2.0 SCFM
IS01217	2.0 301 M
TANK SIZE	1.5 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	79 dBA
REGULATOR	Yes
GAUGES	2
QUICK-CONNECT COUPLERS	0
PRODUCT WEIGHT	20 lbs.
SHIPPING WEIGHT	24 lbs.

### 135 PSI Max, 1 Gal. Heavy-Duty Quiet Trim Compressor

### C1010

- 0.75 SCFM\* Delivered At 90 PSI Max, 1 Gallon Tank & 135 PSI Max Enables Surge Performance With Quick Recovery
- Durable, Long Life Maintenance Free Pump for Ease of Use
- Low Amp 120V Motor Starts Easily in Cold Weather or With Extension Cord
- Low 71dBA\*\* for Quiet Operation, 2.6 Amp Draw for Easy Start up & Reduced Breaker Tripping
- Light Weight (23 lbs.) Compact Design (9" Tall) is Easy to Carry & Store
- High-Flow Regulator for Maximum Performance
- Ball Drain Valve Allows for Quick & Thorough Tank Draining
- Roll Cage & Control Panel Provide Protection to Key Compressor Components
- Convenient Cord Wrap for Easy Storage



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SPECIFICATIONS	
CUT-OUT MAX	135 PSI
CUT-IN RESTART	105 PSI
AIR DELIVERY @ 90 PSI IS01217	0.75 SCFM
TANK SIZE	1 Gal.
RUNNING HORSEPOWER	0.3 HP
VOLTAGE	120 V
AMPS	3.5 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	71.5 dBA
REGULATOR	1
GAUGES	2
QUICK-CONNECT COUPLERS	1
PRODUCT WEIGHT	24 lbs.
SHIPPING WEIGHT	29 lbs.

\*Tested Per ISO 1217 41

150 PSI Max, 6 Gal. Oil-Free Pancake Compressor

c2002-WK 150 PSI Max, 6 Gal. Oil-Free Pancake **Compressor with 13 Piece Kit** 

#### SHARED FEATURES

- 2.6 SCFM\* @ 90 PSI Allows for Quick Compressor Recovery Time
- 6 Gal. Pancake Style Tank for Stability. Includes Water Drain Valve & Rubber Feet
- 150 PSI Max Tank Pressure Stores More Air in The Tank for Longer Tool Runtimes
- Durable Oil-Free Pump for Long Life & No Maintenance
- Low Amp 120V Motor Starts Easily in Cold Weather or With Extension Cord
- . Only 30 lbs. for Easy Portability
- Two Regulated, Factory Installed Air Couplers to Easily Support Two Users
- Shroud, Handle & Console Cover Protects Vital Components, Makes Unit Easier to Carry & Includes Cord Wrap

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#### UNIQUE TOOL FEATURES

 Accessory Kit- 25' X 1/4" PVC Air Hose With Coupler & Plug Assembled, Tire Chuck With Plug Assembled, Blow Gun With Plug Assembled, Tire Gauge, OSHA Safety Nozzle & Four Inflator Adapters

SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI IS01217	3.3 SCFM
AIR DELIVERY @ 90 PSI IS01217	2.6 SCFM
TANK SIZE	6 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	75.5 dBA
REGULATOR	Yes
GAUGES	2
QUICK-CONNECT COUPLERS	2
PRODUCT WEIGHT	30 lbs.
SHIPPING WEIGHT	34 lbsC2002 35 lbsC2002-WK

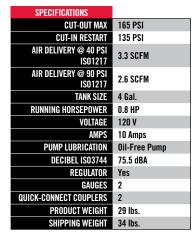




#### C2004-WK

### 165 PSI Max, 4 Gal. Oil-Free Pancake Compressor with 25' PU Hose and Fittings

- 2.6 SCFM\* @ 90 PSI for Fast Recovery Time
- 165 PSI Max Pressure, 4 Gal. Tank for Longer Tool Runtimes in a More Compact, Lighter Design
- Oil-Free Pump for No Oil Spills/Contamination & Maintenance-Free Operation
- Low Amp 120V Motor Starts Easily in Cold Weather or With Extension Cord
- 75.5 dBA\*\* for a Quieter Work Environment
- Only 29 lbs. for Easy Portability
- Two Regulated, Factory Installed Air Couplers to Easily Support Two Users
- Shroud Includes Heavy-Duty Handle, Cord Wrap & Console Cover to Make Unit Easy to Carry, Manage Cord & Protect Vital Components
- 25' X 1/4" Thick Red Polyurethane Hose (With Factory Installed Coupler & Plug) for Light Weight, Abrasion Resistance, Flexibility & High Visibility





SKU #	GAUGE	TYPE	LENGTH	QTY
PBN18063	18	BRAD NAILS	5/8"	5000
PBN18063-1	18	BRAD NAILS	5/8"	1000
PBN18075	18	BRAD NAILS	3/4"	5000
PBN18075-1	18	BRAD NAILS	3/4"	1000
PBN18100	18	BRAD NAILS	1"	5000
PBN18100-1	18	BRAD NAILS	1"	1000
PBN18125	18	BRAD NAILS	1-1/4"	5000
PBN18125-1	18	BRAD NAILS	1-1/4"	1000
PBN18150	18	BRAD NAILS	1-1/2"	5000
PBN18175	18	BRAD NAILS	1-3/4"	5000
PBN18200	18	BRAD NAILS	2"	5000
PBN18200-1	18	BRAD NAILS	2"	1000
BN18PP	18	BRAD NAILS	3/4", 1-1/4", 2"	900
PDA15100	15	D/A FINISH NAILS	1"	4000
PDA15100-1	15	D/A FINISH NAILS	1"	1000
PDA15125	15	D/A FINISH NAILS	1-1/4"	4000
PDA15125-1	15	D/A FINISH NAILS	1-1/4"	1000
PDA15150	15	D/A FINISH NAILS	1-1/2"	4000
PDA15150-1	15	D/A FINISH NAILS	1-1/2"	1000
PDA15175	15	D/A FINISH NAILS	1-3/4"	4000
PDA15175-1	15	D/A FINISH NAILS	1-3/4"	1000
PDA15200	15	D/A FINISH NAILS	2"	4000
PDA15200-1	15	D/A FINISH NAILS	2"	1000
PDA15200G	15	D/A FINISH NAILS Galvanized	2"	4000
PDA15250	15	D/A FINISH NAILS	2-1/2"	4000
PDA15250-1	15	D/A FINISH NAILS	2-1/2"	1000
PDA15250G	15	D/A FINISH NAILS Galvanized	2-1/2"	4000
PDA15250G-1	15	D/A FINISH NAILS Galvanized	2-1/2"	1000
PDA15150-2	15	D/A FINISH NAILS	1-1/2"	2500
PDA15200-2	15	D/A FINISH NAILS	2"	2500
PDA15200G-2	15	D/A FINISH NAILS Galvanized	2"	2500
PDA15250-2	15	D/A FINISH NAILS	2-1/2"	2500
PDA15250G-2	15	D/A FINISH NAILS Galvanized	2-1/2"	2500
PFN16100	16	FINISH NAILS	1"	2500
PFN16100-1	16	FINISH NAILS	1"	1000
PFN16125	16	FINISH NAILS	1-1/4"	2500

SKU #	GAUGE	TYPE	LENGTH	QTY
PFN16125-1	16	FINISH NAILS	1-1/4"	1000
PFN16150	16	FINISH NAILS	1-1/2"	2500
PFN16150-1	16	FINISH NAILS	1-1/2"	1000
PFN16175	16	FINISH NAILS	1-3/4"	2500
PFN16200	16	FINISH NAILS	2"	2500
PFN16200-1	16	FINISH NAILS	2"	1000
PFN16250	16	FINISH NAILS	2-1/2"	2500
PFN16250-1	16	FINISH NAILS	2-1/2"	1000
FN16PP	16	FINISH NAILS	1-1/4", 2", 2-1/2"	900
PPH23063	23	SLIGHT HEAD PINS	5/8"	2000
PPH23075	23	SLIGHT HEAD PINS	3/4"	2000
PPH23100	23	SLIGHT HEAD PINS	1"	2000
PPH23125	23	SLIGHT HEAD PINS	1-1/4"	2000
PPH23138	23	SLIGHT HEAD PINS	1-3/8"	2000
PPN23050	23	HEADLESS PINS	1/2"	2000
PPN23063	23	HEADLESS PINS	5/8"	2000
PPN23075	23	HEADLESS PINS	3/4"	2000
PPN23100	23	HEADLESS PINS	1"	2000
PPN23125	23	HEADLESS PINS	1-1/4"	2000
PPN23138	23	HEADLESS PINS	1-3/8"	2000
PN23PP	23	HEADLESS PINS	1/2", 3/4", 1"	900
PNS18050	18	1/4" CROWN STAPLES	1/2"	5000
PNS18063	18	1/4" CROWN STAPLES	5/8"	5000
PNS18075	18	1/4" CROWN STAPLES	3/4"	5000
PNS18088	18	1/4" CROWN STAPLES	7/8"	5000
PNS18088-1	18	1/4" CROWN STAPLES	7/8"	1000
PNS18100	18	1/4" CROWN STAPLES	1"	5000
PNS18100-1	18	1/4" CROWN STAPLES	1"	1000
PNS18125	18	1/4" CROWN STAPLES	1-1/4"	5000
PNS18125-1	18	1/4" CROWN STAPLES	1-1/4"	1000
PNS18150	18	1/4" CROWN STAPLES	1-1/2"	5000
NS18PP	18	1/4" CROWN STAPLES	1/2", 3/4", 1"	900
PUS12G	22	3/8" CROWN UPHOLSTRY STAPLES	1/2"	10,000
PUS38G	22	3/8" CROWN UPHOLSTRY STAPLES	3/8"	10,000
PUS58G	22	3/8" CROWN UPHOLSTRY STAPLES	5/8"	10,000

### 18 Ga. 2" Brad Nailer Kit

### BN200C

- Long Life Maintenance-Free Motor to Keep From Staining the Work Surface
- Tool-Free Depth-Of-Drive Adjustment With Detents for Proper Setting of Nail Heads
- Tool-Free Jam Release Mechanism for Easy Nail Removal
- Rear Exhaust to Keep Contaminates Away From Work
- Drives 18 Ga. Nails from 5/8" to 2" Length
- Magnesium Body Delivers Strong & Lightweight Design



SPECIFICATIONS	
MAGAZINE CAPACITY	100 NAILS
FIRING MODES	Sequential Fire
JAM CLEARANCE	Front Opening
JAW GLEARANGE	Quick Release
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	18 Ga. Finish Nails
FASTENER RANGE	5/8" to 2"
LENGTH	9.5"
HEIGHT	9.5"
PRODUCT WEIGHT	2.6 lbs.
SHIPPING WEIGHT	6.2 lbs.

### 16 Ga. 2-1/2" Finish Nailer Kit

### FN250C

- Maintenance-Free Motor Designed to Deliver Long Life
- Internal Piston Catch for Consistent Max Power on Every Shot
- Tool-Free Depth-Of-Drive Adjustment With Detents for Proper Setting of Nail Heads
- Drives 16 Ga. "FN" Style Finish Nails from 1" to 2-1/2" Length
- Tool-Free Jam Release Mechanism for Easy Nail Removal



SPECIFICATIONS	
MAGAZINE CAPACITY	100 Nails
FIRING MODES	Sequential Fire
JAM CLEARANCE	Front Opening Quick Release Nose
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	16 Ga. Finish Nails
FASTENER RANGE	1" to 2-1/2"
LENGTH	11.8"
HEIGHT	10.6"
PRODUCT WEIGHT	3.85 lbs.
SHIPPING WEIGHT	10.07 lbs.
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### 15 Ga. 2-1/2" Angle Finish Nailer Kit

### DA250C

- Maintenance-Free Motor Designed to Deliver Long Life
- Internal Piston Catch for Consistent Max Power on Every Shot
- Tool-Free Depth-Of-Drive Adjustment With Detents for Proper Setting of Nail Heads
- Drives 15 Ga. "DA" Style Angle Finish Nails from 1" to 2-1/2" Length
- Tool-Free Jam Release Mechanism for Easy Nail Removal



SPECIFICATIONS	
MAGAZINE CAPACITY	100 Nails
FIRING MODES	Sequential Fire
JAM CLEARANCE	Front Opening Quick Release Nose
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	15 Ga. "DA" Angle Finish Nails
FASTENER RANGE	1" to 2-1/2"
LENGTH	13"
HEIGHT	11.5"
PRODUCT WEIGHT	3.85 lbs.
SHIPPING WEIGHT	10.55 lbs.

### 18 Ga. 1-1/2" Narrow Crown Stapler Kit

### NS150C

- Long Life Maintenance-Free Motor to Keep from Staining the Work Surface
- Tool-Free Depth-Of-Drive Adjustment With Detents for Proper Setting of Staples
- Rear Exhaust to Keep Contaminates Away from Work
- Drives 18 Ga. Staples With 1/4" Crown from 1/2" to 1-1/2" Length
- Split Nose Design for Easy Removal of Jammed Staples
- Magnesium Body Delivers Strong & Lightweight Design



SPECIFICATIONS	
MAGAZINE CAPACITY	100 Nails
FIRING MODES	Sequential Fire
JAM CLEARANCE	Split Nose Design
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	18 Ga. 1/4"
TASTERER TITE	Crown Staple
FASTENER RANGE	1/2" to 1-1/2"
LENGTH	9.3"
HEIGHT	9.8"
PRODUCT WEIGHT	2.8 lbs.
SHIPPING WEIGHT	6.8 lbs.

### 23 Ga. 1-3/8" Pin Nailer Kit

### PIN138

- Uses 23 Ga. Headless & Slight Head Pin Nails from 5/8" to 1-3/8" Length
- Long Life Maintenance-Free Motor to Keep from Staining The Work Surface
- Consistent Power & Penetration to Sink 1-3/8" Nail Sub-Flush Into Oak
- Rear Exhaust to Keep Contaminates Away from Work
- Dry-Fire Lock-Out Alerts User to Re-Load Nails & Eliminates Empty Nail
- Includes: Nailer, 2000 Pin Nails of 3/4", 1/4" Plug With Cap, Wrench, & Carrying Case



SPECIFICATIONS	
MAGAZINE CAPACITY	130 pins
FIRING MODES	<b>Dual Trigger</b> feature
OPERATING PRESSURE	60 – 100 PSI
FASTENER TYPE	23 Ga. Headless and Slight Head Pin Nails
FASTENER RANGE	5/8" to 1-3/8"
LENGTH	9.5"
HEIGHT	7.5"
PRODUCT WEIGHT	2.2 lbs.
SHIPPING WEIGHT	4.25 lbs.

### 22 Ga. 3/8" Upholstery Stapler

### **US58**

- Uses Standard SENCO® "C" Type, 22 Ga. 3/8" Crown Staples from 1/4" to 5/8" Long
- Small & Lightweight for Ease of Operation
- 1" Nose Extension for Limited Clearance Fastening
- Steel Top Cap for Durability
- Rear Exhaust Port Channels Air & Tool Oil/Condensation Away from User



SPECIFICATIONS	
MAGAZINE CAPACITY	185 Staples
FIRING MODES	Trigger
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	22 Ga. 3/8" Crown Staple
FASTENER RANGE	1/4" to 5/8"
LENGTH	6"
HEIGHT	9"
PRODUCT WEIGHT	2 lbs.
SHIPPING WEIGHT	2.725 lbs.

### **Paper Tape Framing Nailer**

### FC350B

- Lightweight at just 7.3 lbs
- Power to Drive Nails (Up to 3-1/2" X .131"), into Engineered Lumber
- Selectable Trigger with Trigger Lockout for Restrictive or Contact Actuation Mode
- Tool-Free Adjustable Depth-of-Drive for Proper Setting of Nail Heads
- Reversible Rafter Hook for Hanging Tool on Left or Right Side
- Low Nail Lockout Indicates When to Reload Tool



SPECIFICATIONS	
MAGAZINE CAPACITY	80 Nails
FIRING MODES	Sequential and Contact Modes
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	30° - 33° Plastic
FASTENER RANGE	2" to 3-1/2" x .113" to .131"
LENGTH	18.4"
HEIGHT	14.25"
PRODUCT WEIGHT	7.3 lbs.
SHIPPING WEIGHT	15.25 lhs.

### **Plastic Collated Framing Nailer**

### FR350B

- Lightweight at just 7.3 lbs
- Power to Drive Nails (Up to 3-1/2" X .131") into Engineered Lumber
- Selectable Trigger with Trigger Lockout
- Tool-Free Adjustable Depth-of-Drive for Proper Setting of Nail Heads
- Reversible Rafter Hook for Hanging Tool on Left or Right Side
- Low Nail Lockout Indicates When to Reload Tool



#### MAGAZINE CAPACITY Sequential and Contact Modes OPERATING PRESSURE FASTENER TYPE 21° Plastic 2" to 3-1/2" **FASTENER RANGE** x .113" to .148" LENGTH 19.5" HEIGHT 14.25' PRODUCT WEIGHT 7.3 lhs SHIPPING WEIGHT 15.25 lbs.

### **Roofing Nailer**

#### **RN175B**

- Compact Body Design is 5% Lighter\* for Improved Balance & Control
- Tool-Free Adjustable Shingle Guide for Accurate Shingle Placement
- Selectable Trigger for Easy Change Between Sequential & Contact Mode
- Quick-Set Depth-of-Drive Helps Prevent Shingle Damage
- Skid-Resistant Pads/Wear Guards for Safety & Tool Protection
- Over-Molded Grip for Comfort & Control



SPECIFICATIONS	
MAGAZINE CAPACITY	120 Nails
FIRING MODES	Sequential and Contact Modes
OPERATING PRESSURE	70 – 120 PSI
FASTENER TYPE	15 Degree Wire Weld Roofing Nails
FASTENER RANGE	3/4" to 1-3/4" x .120
LENGTH	10.24"
HEIGHT	10.63"
PRODUCT WEIGHT	4.78 lbs.
SHIPPING WEIGHT	4.78 lbs.

### 16 Ga. Medium Crown Stapler Kit

### MS200

- Drives Senco Type "N" Wire 16 Ga. 7/16" Crown Staples from 1" to 2" Long
- Powerful Piston With TEFLON® Ring Design That Prevents Cylinder Bore Scuffing — Lasts Far Longer Than Conventional "O" Rings
- Tool-Free Adjustable Exhaust
- Open Top-Load Hard Coat Anodized Magazine With Push-Button Follower Accommodates Two 70-Staple Strips or Three 50-Staple Strips
- Selectable Trigger Restrictive or Contact Actuation Mode



	SPECIFICATIONS	
	MAGAZINE CAPACITY	150 Staples
	FIRING MODES	Selectable Trigger restrictive or contact actuation mode
	JAM CLEARANCE	Lever Type Quick Release Nose
	OPERATING PRESSURE	70 – 120 PSI
	FASTENER TYPE	16 Ga. 7/16" Crown Staple
į	FASTENER RANGE	1" to 2"
}	LENGTH	14.125"
	HEIGHT	10.75"
	PRODUCT WEIGHT	5.875 lbs.
	SHIPPING WEIGHT	10.55 lbs.

### **Palm Nailer Kit**

### PN650

- Capacity from 1-1/4" to 6-1/2" (3D to 70D)
- Comes With Four Different Nose Tips
- "No Mar" Finish Tip: for Finish Nail up to 3D
- Magnetic Tip: for Driving 3D to 16D Common Nails
- Standard Tip: for Common Nails up to 70D
- Steel Hammer Tip: for Mouldings, Dowels, & Automotive Body Work



SPECIFICATIONS	
FIRING MODES	Multi Blow 2300 BPM@100 PSI
OPERATING PRESSURE	50 - 120 PSI
FASTENER RANGE	1-1/4" to 6-1/2"
LENGTH	4.5"
HEIGHT	5"
PRODUCT WEIGHT	2.5 lbs.
SHIPPING WEIGHT	6 lbs.

### Mini Palm Nailer

### PN350

- Compact, Lightweight Design Convenient for Tight Spaces & Storage
- Accurate Nail Placement for Precision Applications such as Fastening Joist Hangers
- Front Exhaust Directs Air Away from Users Palm



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SPECIFICATIONS	
FIRING MODES	Multi Blow Impact
OPERATING PRESSURE	80 – 100 PSI
FASTENER RANGE	Bulk Nails
LENGTH	5.25"
HEIGHT	4"
PRODUCT WEIGHT	1 lbs.
SHIPPING WEIGHT	7.2 lbs.





### **Brad Nailer Compressor Combo Kit**

### PCFP12236

- Shroud, Handle & Console Cover Protects Vital Components, Makes Unit Easier to Carry and Includes Cord Wrap
- 150 PSI Max Allows User to Drive More Nails than a Traditional 135 PSI Max Compressor
- 6 Gal. Tank Allows Users to Drive a Large Quantity of Nails on a Single Tank Charge
- 2.6 SCFM @ 90 PSI Allows for Quick Compressor Recovery Time, Per ISO1217
- 30 lbs Weight Allows Compressor to be Easily Carried
- Uses Standard 18 Ga. Brad Nails from 5/8"— 2"
- Maintenance-Free Pump for Convenient Operation



SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI IS01217	3.5 SCFM
AIR DELIVERY @ 90 PSI IS01217	2.6 SCFM
TANK SIZE	6 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	78 dBA
REGULATOR	Yes
GAUGES	18 Ga. Brad
QUICK-CONNECT COUPLERS	2
NUMBER of TOOLS in KIT	1
PRODUCT WEIGHT	30 lbs.
SHIPPING WEIGHT	42 lbs.

### Finish Nailer/Brad Nailer Compressor Combo Kit

### PCFP12656

- Shroud, Handle & Console Cover Protects Vital Components, Makes Unit Easier to Carry and Includes Cord Wrap
- 150 PSI Max Allows User to Drive More Nails than a Traditional 135 PSI Max Compressor
- 6 Gal. Tank Allows Users to Drive a Large Quantity of Nails on a Single Tank Charge
- 2.6 SCFM @ 90 PSI Allows for Quick Compressor Recovery Time, Per ISO1217
- 30 lbs Weight Allows Compressor to be Easily Carried
- BN200C: Uses Standard 18 Ga.
   Brad Nails from 5/8" 2"
- FN250C: Uses Standard Straight 16 Ga.
   Finish Nails from 1" 2-1/2"
- Maintenance-Free Pump for Convenient Operation



SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI IS01217	3.5 SCFM
AIR DELIVERY @ 90 PSI IS01217	2.6 SCFM
TANK SIZE	6 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	78 dBA
REGULATOR	Yes
GAUGES	18 Ga. Brad, 18 Ga. Stapler
QUICK-CONNECT COUPLERS	2
NUMBER of TOOLS in KIT	2
PRODUCT WEIGHT	30 lbs.
SHIPPING WEIGHT	50 lbs.

### Finish Nailer/Brad Nailer/Stapler Compressor Combo Kit

### PCFP12234

- 6 Gal. Tank Allows Users to Drive a Large Quantity of Nails on a Single Tank Charge
- 2.6 SCFM @ 90 PSI Allows for Quick Compressor Recovery Time, Per IS01217
- 30 lbs Weight Allows Compressor to be Easily Carried
- Shroud, Handle & Console Cover Protects Vital Components, Makes Unit Easier to Carry & Includes Cord Wrap
- 150 PSI Max Allows User to Drive More Nails than a Traditional 135 PSI Max Compressor
- BN200C: Uses Standard 18 Ga. Brad Nails from 5/8" - 2"
- NS150C: Uses 18 Ga., 1/4" Crown Staples from 1/2" – 1-1/2"
- FN250C: Uses Standard Straight 16 Ga. Finish Nails from 1"—2-1/2"
- Maintenance-Free Pump for Convenient Operation



SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI IS01217	3.5 SCFM
AIR DELIVERY @ 90 PSI IS01217	2.6 SCFM
TANK SIZE	6 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL IS03744	78 dBA
REGULATOR	Yes
	18 Ga. Brad
GAUGES	18 Ga. Staple
	18 Ga. Finish
QUICK-CONNECT COUPLERS	2
NUMBER of TOOLS in KIT	3
PRODUCT WEIGHT	30 lbs.
SHIPPING WEIGHT	55 lbs.

### **COMBO KITS**

### 2-1/2" Finish Nailer Compressor Combo Kit

### PC1PAK

- Innovative Shroud Allows for Better Protection & Portability
- 150 PSI Max Allows Users to Drive More Nails Than a Traditional 135 Max PSI Compressor
- 6 Gal. Tank Allows Users to Drive a Large Quantity of Nails on a Single Tank Charge
- FN250C Uses Standard 16 Ga. Finish Nails from 1" to 2-1/2" Long
- Maintenance-Free Motor Designed to Deliver Long Life



SPECIFICATIONS	
CUT-OUT MAX	150 PSI
CUT-IN RESTART	120 PSI
AIR DELIVERY @ 40 PSI IS01217	3.5 SCFM
AIR DELIVERY @ 90 PSI IS01217	2.6 SCFM
TANK SIZE	6 Gal.
RUNNING HORSEPOWER	0.8 HP
VOLTAGE	120 V
AMPS	10 Amps
PUMP LUBRICATION	Oil-Free Pump
DECIBEL ISO3744	82 dBA
REGULATOR	Yes
GAUGES	16 Ga. Finish
QUICK-CONNECT COUPLERS	2
NUMBER of TOOLS in KIT	1
PRODUCT WEIGHT	34 lbs.
SHIPPING WEIGHT	45 lbs.



