



Vertical Panel Saws Innovative Carts

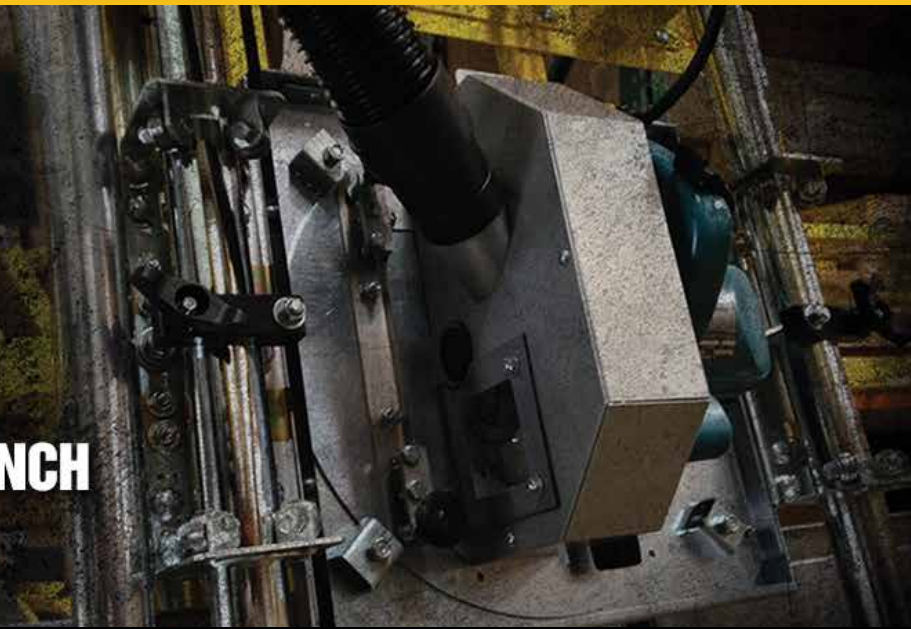
SPEED +

SWITCH CUTTING TOOLS

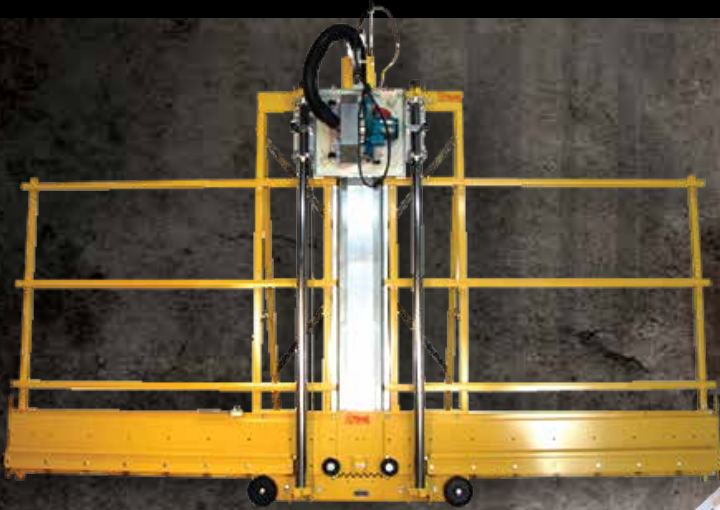
IN 8 SECONDS

ACCURACY

ACCURATE TO 1/64TH OF AN INCH



ANYTHING OTHER THAN A SAW TRAX JUST DOESN'T CUT IT...



SAW TRAX CARTS

DOLLY MAX

ALL TERRAIN

yei-Low DOLLY SERIES

VARIABLE LOADING HEIGHT

PANEL EXPRESS

SELF ADJUSTING

SCOOP DOLLY

REPLACES FORKLIFT



WE DIDN'T REINVENT THE WHEEL, JUST THE DOLLY...

Varsity Series Specifications



Benefits:

- Cut Accuracy of 1/64"
- Frame Never Goes Out of Square
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Mobility with Folding Stand and Wheels
- Outstanding Dust Evacuation System
- Minimal Set Up Time
- Rip Cut in Either Direction
- Utilize Stop Block on Left or Right
- Saw Cover Blade Window with Light

Package Includes:

- Makita 5007F Saw on Spinning Saw Insert Plate
- Standard 7.25" Saw Blade
- Dual Rip Gauges for Left or Right Rip Cuts
- Stop Block with Bar for Cutting Strips
- Dust Hose and Dust Containment Brush
- Folding Stand and Transport Wheels
- Horizontal Measuring Tapes
- Vertical Measuring Tape
- Blade Guard
- Saw Cover, Viewing Port with LED Lights, and Dust Port

Standard Equipment:

- Nickel Chrome Plated Guide Tubes
- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Quick Release Carriage with 2 Locks
- Retraction Mechanism
- Powder Coated Steel Frame
- Cord Holder
- Center Material Support

Optional Accessories:

- Floating Router Insert Plate
- OLFA® Pivoting Knife Insert Plate
- Spring Hold Down
- ACM Rolling Shear Insert Plate
- Sheet Clamp
- Full Builder's Extensions
- Coiled Extension Cord
- Full Mid-Fence
- Frame Dust Collection
- Laser Guide
- Flip Stop System



Makita Saw on Spinning Insert



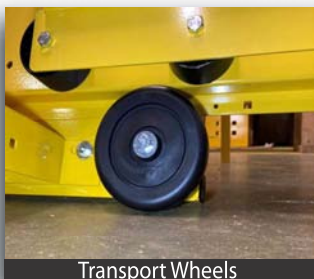
Sealed Steel Roller Bearings



Measuring System



Dual Rip Pointers



Transport Wheels



Varsity Series		
Product Specifications	Compact	Compact
Model Number	C52VP	C64VP
Material Rollers - Plastic	10	10
Maximum Cross Cut	52"	64"
Maximum Rip Cut	Unlimited	Unlimited
Maximum Cut Thickness	1-3/4"	1-3/4"
Saw Blade Diameter	7-1/4"	7-1/4"
Arbor Diameter	5/8"	5/8"
Saw Motor, Makita 5007F	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"
Frame Width (set up)	65-1/4"	65-1/4"
Frame Depth-Stand closed with Saw	15"	15"
Frame Depth with Stand open	40"	40"
Shipping Weight	337#	357#

1000 Series Specifications



Benefits:

- Cut Accuracy of 1/64"
- Frame Never Goes Out of Square
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Mobility with Folding Stand and Wheels
- Outstanding Dust Evacuation System
- Minimal Set Up Time
- Rip Cut in Either Direction
- Utilize Stop Block on Left or Right
- Saw Cover Blade Window with Light

Package Includes:

- Makita 5007F Saw on Spinning Saw Insert Plate
- Standard 7.25" Saw Blade
- Dual Rip Gauges for Left or Right Rip Cuts
- Stop Block with Bar for Cutting Strips
- Dust Hose and Dust Containment Brush
- Folding Stand and Transport Wheels
- Horizontal Measuring Tapes
- Vertical Measuring Tape
- Side Stand Legs
- Blade Guard
- Saw Cover, Viewing Port with LED Lights, and Dust Port

Standard Equipment:

- Nickel Chrome Plated Guide Tubes (Zinc Plated 88"/100")
- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Accu-Fence Material Roller System
- Quick Release Carriage with 2 Locks
- Retraction Mechanism
- Powder Coated Steel Frame
- Cord Holder
- Center Material Support

Optional Accessories:

- Floating Router Insert Plate
- OLFA®Pivoting Knife Insert Plate
- Spring Hold Down
- ACM Rolling Shear Insert Plate
- Sheet Clamp
- Full Builder's Extensions
- Coiled Extension Cord
- Full Mid-Fence
- Frame Dust Collection
- Laser Guide
- Flip Stop System



Makita Saw on Spinning Insert



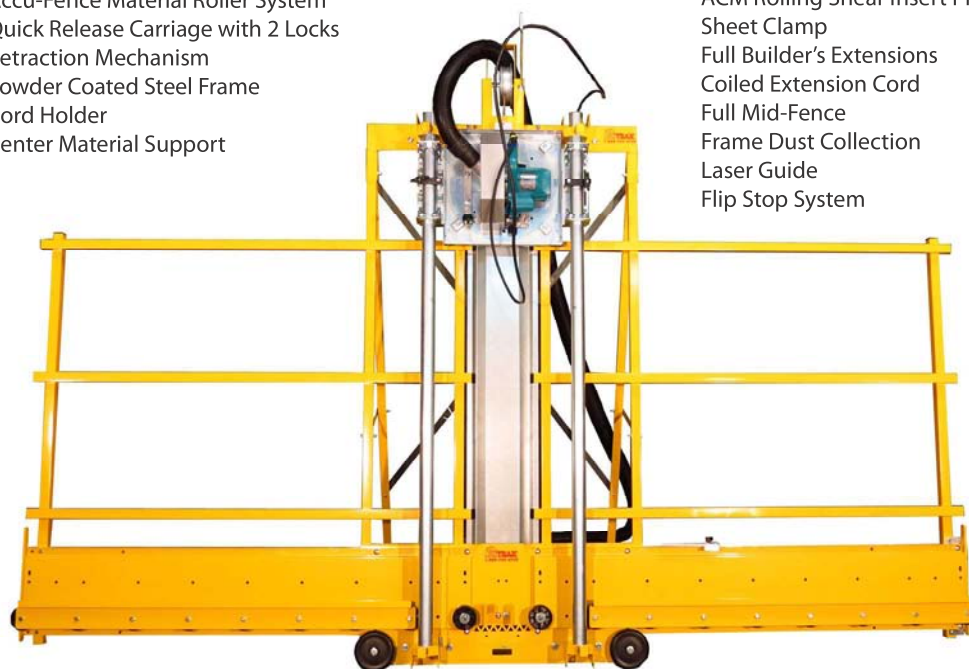
Sealed Steel Roller Bearings



Measuring System



Dual Rip Pointers

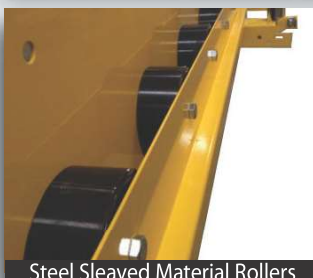


1000 Series Product Specifications	Full Size	Full Size	Full Size	Full Size	Full Size
Model Number	1052	1064	1076	1088	10100
Material Rollers - Plastic	18	18	18	18	18
Maximum Cross Cut	52"	64"	76"	88"	100"
Maximum Rip Cut	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited
Maximum Cut Thickness	1-3/4"	1-3/4"	1-3/4"	1-3/4"	1-3/4"
Saw Blade Diameter	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"
Arbor Diameter	5/8"	5/8"	5/8"	5/8"	5/8"
Saw Motor, Makita 5007F	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"	102"	114"	126"
Frame Width (set up)	122"	122"	122"	122"	122"
Frame Depth-Stand closed with Saw	15"	15"	15"	15"	15"
Frame Depth with Stand open	40"	40"	40"	40"	40"
Shipping Weight	410#	450#	460#	555#	655#

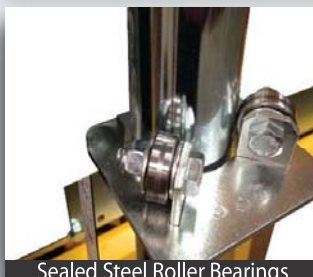
2000 Series Specifications



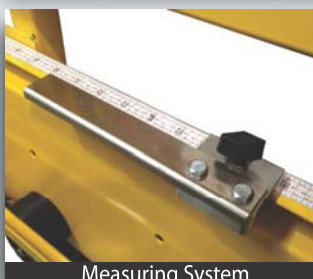
Hypoid Saw on Spinning Insert



Steel Sleeved Material Rollers



Sealed Steel Roller Bearings



Measuring System



Dual Rip Pointers



Benefits:

- Cut Accuracy of 1/64"
- Frame Never Goes Out of Square
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Mobility with Folding Stand and Wheels
- Outstanding Dust Evacuation System
- Minimal Set Up Time
- Rip Cut in Either Direction
- Utilize Stop Block on Left or Right
- Saw Cover Blade Window with Light

Standard Equipment:

- Nickel Chrome Plated Guide Tubes
- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Accu-Fence Material Roller System
- Quick Release Carriage with 2 Locks
- Two Spool Retraction Mechanism
- Powder Coated Steel Frame
- Cord Holder
- Center Material Support

Package Includes:

- Makita 5377NB Hypoid Saw on Spinning Saw Insert Plate
- Standard 7.25" Saw Blade
- Dual Rip Gauges for Left or Right Rip Cuts
- Stop Block with Bar for Cutting Strips
- Dust Hose and Dust Containment Brush
- Folding Stand and Transport Wheels
- Horizontal Measuring Tapes
- Vertical Measuring Tape
- Side Stand Legs
- Steel Sleeved Material Rollers

Optional Accessories:

- Floating Router Insert Plate
- OLFA®Pivoting Knife Insert Plate
- Spring Hold Down
- ACM Rolling Shear Insert Plate
- Sheet Clamp
- Full Builder's Extensions
- Coiled Extension Cord
- Full Mid-Fence
- Frame Dust Collection
- Laser Guide
- Flip Stop System

2000 Series Product Specifications	Full Size	Full Size	Full Size
Model Number	2052	2064	2076
Material Rollers - Steel Sleeved	18	18	18
Maximum Cross Cut	52"	64"	76"
Maximum Rip Cut	Unlimited	Unlimited	Unlimited
Maximum Cut Thickness	1-3/4"	1-3/4"	1-3/4"
Saw Blade Diameter	7-1/4"	7-1/4"	7-1/4"
Arbor Diameter	5/8"	5/8"	5/8"
Saw Motor, Makita 5377NB	15 amp-120 v	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"	102"
Frame Width (set up)	122"	122"	122"
Frame Depth-Stand closed with Saw	15"	15"	15"
Frame Depth with Stand open	40"	40"	40"
Shipping Weight	440#	480#	490#

Updated 07-07-2020

3000 Series Specifications



Benefits:

- Cut Accuracy of 1/64"
- Frame Never Goes Out of Square
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Mobility with Folding Stand and Wheels
- Outstanding Dust Evacuation System
- Minimal Set Up Time
- Rip Cut in Either Direction
- Utilize Stop Block on Left or Right

Package Includes:

- Milwaukee 6470-21 Saw on Spinning Saw Insert Plate
- Standard 10" Saw Blade
- Dual Rip Gauges for Left or Right Rip Cuts
- Stop Block with Bar for Cutting Strips
- Dust Hose and Dust Containment Brush
- Folding Stand and Transport Wheels
- Horizontal Measuring Tapes
- Vertical Measuring Tape
- Side Stand Legs
- Steel Sleeved Material Rollers



Milwaukee 6470-21



Sealed Steel Roller Bearings



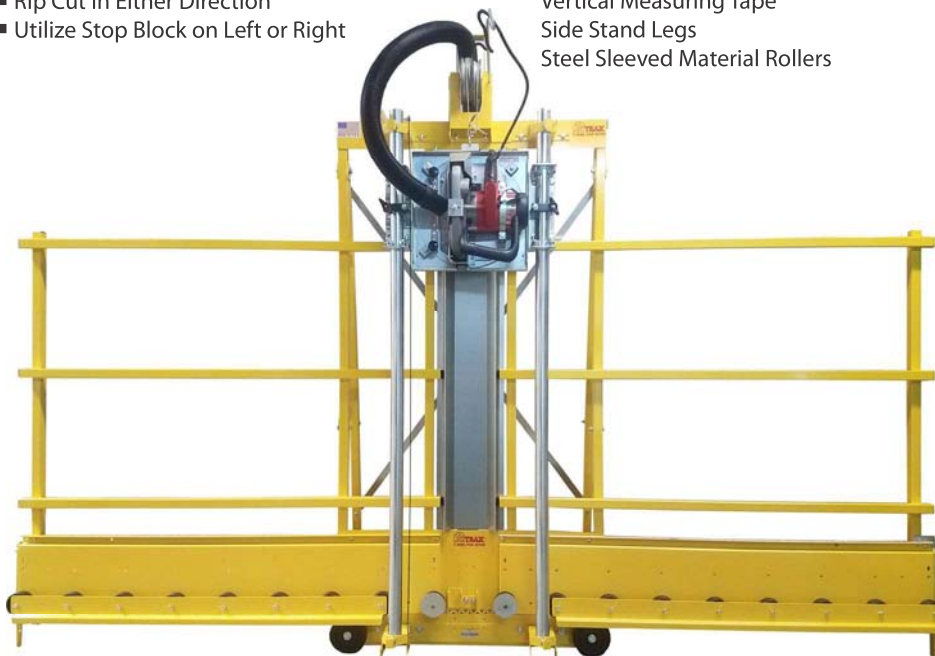
Measuring System



Dual Rip Pointers



Steel Sleeve Material Rollers



Standard Equipment:

- Nickel Chrome Plated Guide Tubes
- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Accu-Fence Material Roller System
- Quick Release Carriage with 2 Locks
- Two Spool Retraction Mechanism
- Powder Coated Steel Frame
- Cord Holder
- Center Material Support

Optional Accessories:

- Floating Router Insert Plate
- Coiled Extension Cord
- Spring Hold Down
- Sheet Clamp
- Full Builder's Extensions
- Full Mid-Fence
- Frame Dust Collection
- Laser Guide
- Flip Stop System

3000 Series Product Specifications	Full Size	Full Size	Full Size
Model Number	3050	3062	3074
Material Rollers - Steel Sleeved	18	18	18
Maximum Cross Cut	50"	62"	74"
Maximum Rip Cut	Unlimited	Unlimited	Unlimited
Maximum Cut Thickness	2-1/2"	2-1/2"	2-1/2"
Saw Blade Diameter	10"	10"	10"
Arbor Diameter	5/8"	5/8"	5/8"
Saw Motor, Milwaukee 6470-21	15 amp-120 v	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"	102"
Frame Width (set up)	122"	122"	122"
Frame Depth-Stand closed with Saw	18"	18"	18"
Frame Depth with Stand open	40"	40"	40"
Shipping Weight	445#	485#	495#

Sign Maker's Series Specifications



Makita Saw on Spinning Insert



Sealed Steel Roller Bearings



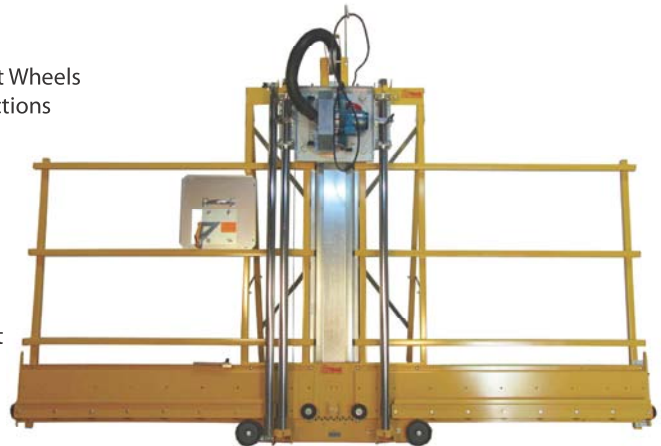
Pivoting Knife insert



Dust Containment Brush

Benefits:

- Frame Never Goes Out of Square
- Mobility with Folding Stand and Transport Wheels
- Cuts all Signmaking Material in Both Directions
- Cut Accuracy of 1/64"
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Cut Thin or Thick Material up to 1 3/4"
- Minimal Set Up Time
- Industry Leading Material Support
- Rip Cut in Either Direction
- Utilize Stop Block with Bar on Left or Right
- Saw Cover Blade Window with Light
- Standard 7.25" Saw Blade
- Non-Proprietary Makita Saw



Standard Equipment:

- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Accu-Fence Material Roller System (Full Size Only)
- Quick Release Carriage with 2 Locks
- Retraction Mechanism
- Powder Coated Steel Frame
- Nickel Chrome Plated Guide Tubes (Zinc Plated 88"/100")
- Center Material Support
- Cord Holder

Package Includes:

- Makita 5007F on Spinning Saw Insert Plate
- Spring Hold Down
- Dust Hose and Dust Containment Brush
- OLFA® Pivoting Knife Insert Plate
- Folding Stand and Transport Wheels
- Dual Horizontal Measuring Tapes
- Vertical Measuring Tape
- Dual Rip Gauges for Left or Right Rip Cuts
- Stop Block with Bar for Cutting Strips
- Blade Guard
- Saw Cover, Viewing Port with LED Lights, and Dust Port
- Side Stand Legs (Full Size Only)

Optional Accessories:

- ACM Cutter Insert Plate
- Sheet Clamp
- Full Mid-Fence
- Frame Dust Collection
- Floating Router Insert Plate
- Full Builder's Extensions
- Laser Guide
- Steel Sleeved Material Rollers



Sign Maker's Series Product Specifications	Compact	Compact	Full Size	Full Size	Full Size	Full Size	Full Size
Model Number	C52SM	C64SM	FS52SM	FS64SM	FS76SM	FS88SM	FS100SM
Material Rollers - Plastic	10	10	18	18	18	18	18
Maximum Cross Cut	52"	64"	52"	64"	76"	88"	100"
Maximum Rip Cut	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited
Maximum Cut Thickness	1-3/4"	1-3/4"	1-3/4"	1-3/4"	1-3/4"	1-3/4"	1-3/4"
Saw Blade Diameter	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"
Arbor Diameter	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
Saw Motor, Makita 5007F	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"	78"	90"	102"	114"	126"
Frame Width (set up)	65-1/4"	65-1/4"	122"	122"	122"	122"	122"
Frame Depth-Stand closed with Saw	15"	15"	15"	15"	15"	15"	15"
Frame Depth with Stand open	40"	40"	40"	40"	40"	40"	40"
Shipping Weight	347#	367#	430#	470#	490#	555#	655#

Classic Series Specifications



Makita Saw on Spinning Insert



Sealed Steel Roller Bearings



Measuring Tape



Single Rip Pointers

Benefits:

- Cut Accuracy of 1/64"
- Frame Never Goes Out of Square
- Smooth Repetitive Carriage Movement
- Ten Second Tool Swap
- Minimal Set Up Time
- Rip Cut in Either Direction
- Saw Cover Blade Window with Light

Standard Equipment:

- Nickel Chrome Plated Guide Tubes
- Accu-Square Alignment System
- Accu-Glide Sealed Bearing System
- Accu-Fence Material Roller System (Full Size Only)
- Quick Release Carriage with 2 Locks
- Retraction Mechanism
- Powder Coated Steel Frame
- Cord Holder
- Center Material Support
- Side Stand Legs (Full Size Only)

Optional Accessories:

- Floating Router Insert Plate
- OLFA® Pivoting Knife Insert Plate
- Spring Hold Down
- ACM Rolling Shear Insert Plate
- Sheet Clamp
- Full Builder's Extensions
- Coiled Extension Cord
- Full Mid-Fence
- Frame Dust Collection
- Laser Guide
- Flip Stop System
- Folding Stand
- Transport Wheels
- Dust Hose
- Dust Containment Brush
- Steel Sleeved Material Rollers
- Stop Block with Bar for Cutting Strips
- Wall Mounting Kit



Package Includes:

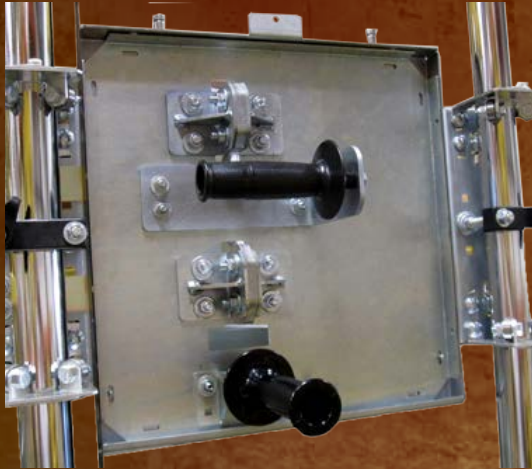
- Makita 5007F on Spinning Saw Insert Plate
- Standard 7.25" Saw Blade
- Single Rip Gauge
- Dust Containment Hood
- Single Horizontal Measuring Tape
- Vertical Measuring Tape
- Side Stand Legs (Full Size Only)
- Saw Cover and Viewing Port
- Blade Guard
- Trigger Lock



Classic Series					
Product Specifications	Compact	Compact	Full Size	Full Size	Full Size
Model Number	C52C	C64C	FS52C	FS64C	FS76C
Material Rollers - Plastic	10	10	18	18	18
Maximum Cross Cut	52"	64"	52"	64"	76"
Maximum Rip Cut	Unlimited	Unlimited	Unlimited	Unlimited	Unlimited
Maximum Cut Thickness	1-3/4"	1-3/4"	1-3/4"	1-3/4"	1-3/4"
Saw Blade Diameter	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"
Arbor Diameter	5/8"	5/8"	5/8"	5/8"	5/8"
Saw Motor, Makita 5007F	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v	15 amp-120 v
Frame Height (set up)	78"	90"	78"	90"	102"
Frame Width (set up)	65-1/4"	65-1/4"	122"	122"	122"
Frame Depth-No Stand, measured with Saw	13"	13"	13"	13"	13"
Frame Depth with Stand open	No Stand Included	No Stand Included	No Stand Included	No Stand Included	No Stand Included
Transport Wheels	No Wheels Included	No Wheels Included	No Wheels Included	No Wheels Included	No Wheels Included
Shipping Weight	276#	296#	370#	396#	412#

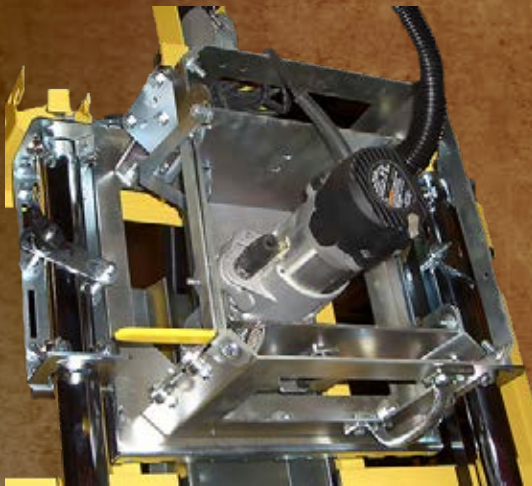


Optional Accessories



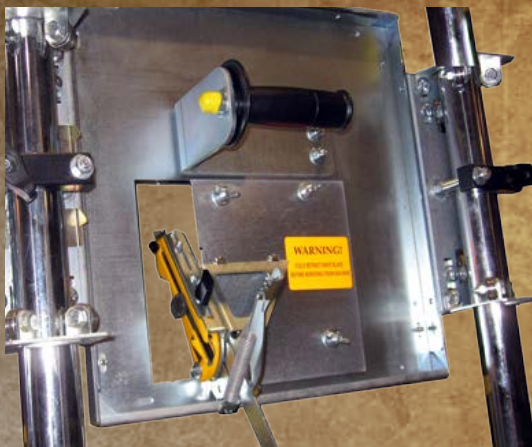
DiBOND™ CUTTER INSERT

Cut 3mil DiBond™ and other materials! Zero dust, and the edges of your material are rolled smooth. Virtually no noodling of drop.



FLOATING ROUTER INSERT

This insert allows your router to contact the material and follow the contours of the sheet or "float". Gives consistent depth dados, even with warped material.



Our Knife Cutter Design Is Superior!
Turn your panel saw into a sheet cutter!

PIVOTING KNIFE CUTTER INSERT

- Rip-Cut AND Cross-Cut
- Retractable Blade
- Faster Changeover
- No Backerboard Needed
- Uses segmented OLFA blade for fast sharpening

Material Support

SHEET CLAMP



Recommended with ACM Cutter. It is especially useful when cutting long, narrow pieces on the material rollers, or small pieces on the mid fence. Magnets are used to hold it open and hold it to the frame. 48" capability.

STEEL ROLLER SLEEVE

Our material roller is inserted into a 1/8" steel sleeve, which eliminates the worry of a material roller cracking or breaking due to heavy use. *Standard on the 2000 & 3000 series.

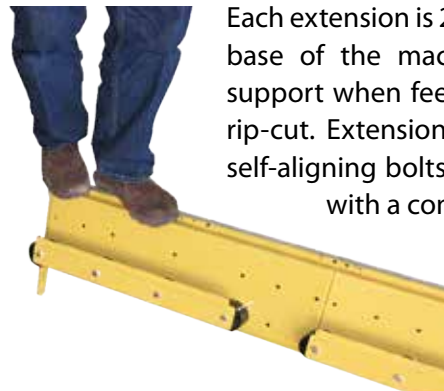


MID FENCE

Allows for easy, waist-high cuts instead of cutting smaller pieces down by your ankles. Lip is removed for cutting full sheets. Leave in place to hold small material waist-high. All metal construction, won't warp, swell, or de-laminate.



FULL BUILDER'S EXTENSIONS (Left & Right Side)



Each extension is 28" long. Used to extend the wheel base of the machine to provide added material support when feeding or exiting materials during a rip-cut. Extensions are easily added or removed with self-aligning bolts. Perfect for taking to the job site with a compact machine.

SPRING HOLD DOWN

The Spring Hold Down holds thinner materials against the frame for more material support. It's recommended for materials 1/4" or less. It doesn't have to be removed when cutting thicker materials.



Vertical Panel Saws

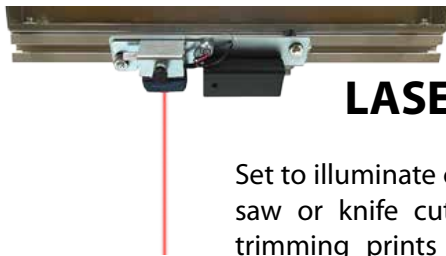


Optional Accessories - Measurement Systems | Frame Additions

Measurement Systems

STOP, EXTENSION BAR & TAPE

Quickly measure and make repetitive cuts on either side of the saw blade, saving you time and money! The Bar allows you to cut thin strips using the Stop.

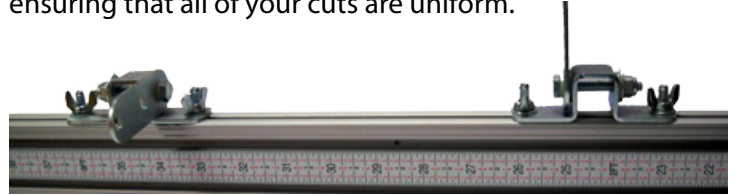


LASER GUIDE

Set to illuminate cut line of your circular saw or knife cutter insert. Great for trimming prints in the sign industry. Uses standard AA batteries.

FLIP STOP

When making repetitive cuts, the Flip Stop saves you time by eliminating the need to move a stop back and forth, and ensuring that all of your cuts are uniform.



DUAL RIP GAUGE

For fast & easy set-ups of lengthwise rip cuts, and for ripping in both directions. The tension spring on the bottom keeps the tape taut for easy reading.



Frame Additions

FRAME DUST COLLECTION (Hook-up)



Add an additional port at the bottom of your frame. As the dust falls, the lip at the bottom vent draws it away through a 4" port at the back of your machine.

FOLDING STAND & WHEELS*

Can be folded like a ladder. When tilted vertically, weight shifts to two 5" wheels, letting it be moved easily into a cutting position or out of the way.



*Factory attached when ordered with your machine.



Saw Trax protects your investment.

Vertical Panel Saws are Big, Heavy, and Expensive pieces of machinery. When you are investing the money into these products, we invest the time in crating and shipping them properly. We want you to get the product you expect in the condition you expect it in.

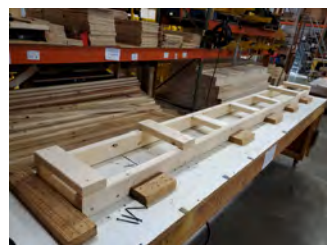
Take a look at the steps we take when preparing your Vertical Panels Saw for shipment.



Step 1:

The small components are packed away in boxes to be secured to the Saw Frame (See Step 4). The Cord Holder is secured horizontally to the Saw Frame's fence lip.

Example: The Sign Maker's Series ships with 3 small component boxes. Other units have only 2 boxes with additional boxes added for accessories ordered.



Step 2:

A wooden base is custom built here in the warehouse, and the Panel Saw Frame is placed on top and secured to it using metal bands.



Step 3:

The Saw Frame and pallet are then boxed in with 2x4 planks and plywood. Additional wood blocks are placed under the frame in the guide tube brackets to support and prevent shifting during transportation.



Step 4:

The boxes containing the small components are placed on the Saw Frame and kept in place with more metal bands.



Step 5:

The Vertical Panel Saw is then wrapped in black manufacturing cling wrap and all labels are placed on the outside. A strap with wall mounting hooks is attached to secure the crated Panel Saw to the walls of the transporting truck.



Product Dimensions



Set Up Vertical Panel Saw	Width	Depth - Folding stand closed with Saw	Depth - Folding stand open	Height	Weight
Classic Compact 52"	65-1/4"	13"	No stand included	78"	215#
Classic Compact 64"	65-1/4"	13"	No stand included	90"	267#
Classic Full Size 52"	122"	13"	No stand included	78"	229#
Classic Full Size 64"	122"	13"	No stand included	90"	280#
Classic Full Size 76"	122"	13"	No stand included	102"	294#
Varsity Compact 52"	65-1/4"	15"	40"	78"	255#
Varsity Compact 64"	65-1/4"	15"	40"	90"	307#
1000 Full Size 52"	122"	15"	40"	78"	253#
1000 Full Size 64"	122"	15"	40"	90"	304#
1000 Full Size 76"	122"	15"	40"	102"	334#
1000 Full Size 88"	122"	15"	40"	114"	362#
1000 Full Size 100"	122"	15"	40"	126"	390#
2000 Full Size 52"	122"	15"	40"	78"	267#
2000 Full Size 64"	122"	15"	40"	90"	318#
2000 Full Size 76"	122"	15"	40"	102"	356#
3000 Full Size 50"	122"	18"	40"	78"	277#
3000 Full Size 62"	122"	18"	40"	90"	328#
3000 Full Size 74"	122"	18"	40"	102"	380#
Sign Maker's Compact 52"	65-1/4"	15"	40"	78"	267#
Sign Maker's Compact 64"	65-1/4"	15"	40"	90"	319#
Sign Maker's Full Size 52"	122"	15"	40"	78"	279#
Sign Maker's Full Size 64"	122"	15"	40"	90"	316#
Sign Maker's Full Size 76"	122"	15"	40"	102"	368#
Sign Maker's Full Size 88"	122"	15"	40"	114"	374#
Sign Maker's Full Size 100"	122"	15"	40"	126"	404#

Crated to Ship Vertical Panel Saw	Width	Depth	Height	Crated Weight
Classic Compact 52"	68-3/4"	12-3/4"	80-1/4"	297#
Classic Compact 64"	68-3/4"	12-3/4"	91-1/4"	350#
Classic Full Size 52"	123-3/4"	12-3/4"	80-1/4"	377#
Classic Full Size 64"	123-3/4"	12-3/4"	91-1/4"	430#
Classic Full Size 76"	123-3/4"	12-3/4"	99"	464#
Varsity Compact 52"	68-3/4"	12-3/4"	80-1/4"	337#
Varsity Compact 64"	68-3/4"	12-3/4"	91-1/4"	390#
1000 Full Size 52"	123-3/4"	12-3/4"	80-1/4"	417#
1000 Full Size 64"	123-3/4"	12-3/4"	91-1/4"	470#
1000 Full Size 76"	123-3/4"	12-3/4"	99"	504#
1000 Full Size 88"	123-3/4"	12-3/4"	99"	534#
1000 Full Size 100"	123-3/4"	12-3/4"	99"	564#
2000 Full Size 52"	123-3/4"	12-3/4"	80-1/4"	431#
2000 Full Size 64"	123-3/4"	12-3/4"	91-1/4"	484#
2000 Full Size 76"	123-3/4"	12-3/4"	99"	526#
3000 Full Size 50"	123-3/4"	12-3/4"	80-1/4"	441#
3000 Full Size 62"	123-3/4"	12-3/4"	91-1/4"	494#
3000 Full Size 74"	123-3/4"	12-3/4"	99"	550#
Sign Maker's Compact 52"	68-3/4"	12-3/4"	80-1/4"	349#
Sign Maker's Compact 64"	68-3/4"	12-3/4"	91-1/4"	402#
Sign Maker's Full Size 52"	123-3/4"	12-3/4"	80-1/4"	443#
Sign Maker's Full Size 64"	123-3/4"	12-3/4"	91-1/4"	482#
Sign Maker's Full Size 76"	123-3/4"	12-3/4"	99"	538#
Sign Maker's Full Size 88"	123-3/4"	12-3/4"	99"	568#
Sign Maker's Full Size 100"	123-3/4"	12-3/4"	99"	598#

Scoop Dolly Specifications



Benefits:

- Lift, Tilt, and Glide Items in Narrow Aisleways
- Move Prefabricated Objects like Door, Window, and Wall Units
- Move Top-Heavy or Long Objects like Staircases and Panel Saws
- Load Remains Stable, Does Not Need to be Supported by the Operator
- Saddle Posts Help Support the Load When Tilted with 4 Angle Settings
- Base Model Dolly Can Carry Up to 800 lbs (Upgrade to 1000 lbs)
- Foot Leverage Bar Option for More Leverage When Loading
- Move in Any Direction

Standard Equipment:

12 Gauge Steel Unibody Box
 Four 4" Polyurethane Over Cast Iron Swivel Casters
 Powder Coated Steel Frame
 Saddle Posts
 800 lb Weight Capacity
 Scoop Lip of 4"
 E-Track Strap Access Positions
 Saddle Post Storage Positions
 Innovative Ergonomic Design
 Floor Clearance of 5/8"

Optional Accessories:

Weight Upgrade to 1000 lbs.
 Padded Horizontal Supports (set of 2)
 Dock Transition Wheels
 Brakes (set of 2)
 Foot Leverage Bar
 Directional Wheel
 Heavy Duty L-Pull Hook
 Load Puller Stick
 Folding Lock



Scoop Dolly Product Specifications

Material Construction	12 Gauge Steel Unibody
Overall Dimensions with Lip, (Base Plate)	30"L X 32"W X 5-1/4"H
Overall Height with Posts Upright	65" Height-Middle Post Position
Maximum Capacity / Optional Weight Upgrade	800 lbs / 1000 lbs
Deck Height	5-1/4"
Floor Clearance	5/8"
Scoop Lip	4"
Casters - Total Number / Type (Base Model)	4-Swivel
Casters- Size & Wheel Material	4" Polyurethane Over Cast Iron
Square Posts 16 Gauge Steel	1-1/4" X 1-1/4" Posts
Saddle Post Locations	4 Sets of Post Positions
Finish - Color	Powder Coated Yellow
Weight (Base Model)	90 lbs

Panel Express Specifications



Benefits:

- All-Terrain Panel, Sheet, or Slab Cart
- Self Clamping Mechanism Adjusts to Material
- Dolly fits within Standard Doorway, Installers Access
- Convenient Foldable Pull Handle
- Move Glass, Granite, Plywood and Drywall
- Base Model Dolly Can Carry Up To 700 lbs (200 lbs if Locked Open)
- Durable Metal Construction
- Rubber Lined Clamping Brace
- Brace Locks Open to Hold Multiple Items

Standard Equipment:

- 12 Gauge Steel Body
- Powder Coated Steel Frame
- 700 lbs. Weight Capacity, 200 lbs. if Locked Open
- Built-In Foldable Handle for Pulling
- Floor Clearance 3-1/2", Utilize For Any Surface or Terrain
- E-Track Strap Access Positions
- Ergonomic Design
- Two Locking - 5" Polypropylene Casters
- Two Foam Filled 12.25" Maintenance Free Tires

Optional Accessories:

- Pivoting Shelf
- Tool Box



Panel Express Product Specifications	
Material Construction	12 Gauge Steel Body
Overall Dimensions	26"W x 20.75"L x 20"H
Maximum Capacity / Locked Position	700 lbs / 200 lbs
Clamping Channel Height From Floor (Unloaded)	10-3/4"
Clamping Channel Height From Floor (Loaded)	7"
Clamping Channel Width	3-1/2"
Foldable Pulling Handle	24"
Floor Clearance	3-1/2"
Castors - Size, Type & Material	2 - 5" Locking / Polypropylene
Tires - Type / Size	2 - Foam Filled 12.25" Tires
Rated Capacity - Castors / Tires	Castors 250 lbs each / Tires 400 lbs each
Finish - Color	Powder Coat Yellow
Weight	69 lbs



yel-Low Safety Dolly Specifications



Benefits:

- Dolly Fits within Standard Doorways
- Move in Any Direction
- Move Multiple Objects, Different Sizes and Weights
- Base Model Dolly Can Carry Up to 1000 lbs
- Durable Welded Unibody Steel Construction

Standard Equipment:

- 12 Gauge Steel Unibody Box
- Six - 56" square 16 Gauge Posts
- Four 4" Polyurethane Over Cast Iron Casters
- Powder Coated Steel Unibody
- 1000 lb Weight Capacity
- E-Track Strap Access Positions (8)
- Low Loading Height, Lower than a Pallet
- Floor Clearance of 5/8"

Optional Accessories:

- Additional Posts in Various Lengths
- Dock Transition Wheels
- Brakes (set of 2)
- Corner Protectors/Connectors
- Fixed Direction Caster
- Forklift Posts
- Shelf Plate
- Hi/Lo Caster Bracket Kit



yel-Low Safety Dolly Product Specifications		*Optional Accessories
Material Construction	12 Gauge Steel Unibody	
Post Position Locations on Top of Dolly Body (Vertical)	18	
Post Position Locations on Sides of Dolly Body (Horizontal)	8	
Overall Dimensions Without Posts	30"L x 25"W x 5-1/4"H	
Overall Dimensions w/ Posts Installed (56" Posts Vertical)	30"L x 25"W x 57"H	
Dock Transition Wheel Material / Weight of 4 Assembly*	4" Solid Polypropylene / 4.7 lbs	
Maximum Capacity	1000 lbs	
Brakes - Weight Capacity (Set of 2) Assembly*	Brakes Rated 600 lbs Each Holding Capacity	
Deck Height	5-1/4"	
Floor Clearance	5/8"	
Casters - Total Number / Dock Transition Caster*	4 / 5	
Casters Size - Wheel Material	4" Polyurethane Over Cast Iron	
Casters - Type	Swivel	
Finish - Color	Powder Coat Yellow	
Weight - Without Posts / With (6) 56" Posts	53 lbs / 93 lbs	

Raised Safety Dolly Specifications



Benefits:

- Dolly Fits within Standard Doorways
- Move in Any Direction
- Move Multiple Objects, Different Sizes and Weights
- Base Model Dolly Can Carry Up to 1000 lbs
- Durable Welded Unibody Steel Construction

Standard Equipment:

- 12 Gauge Steel Unibody Box
- Six - 56" square 16 Gauge Posts
- Four 4" Polyurethane Over Cast Iron Locking Casters
- Powder Coated Steel Frame
- 1000 lb Weight Capacity
- E-Track Strap Access Positions (8)
- Innovative Ergonomic Design

Optional Accessories:

- Additional Posts in Various Lengths
- Corner Protectors/Connectors
- Fixed Direction Casters
- Forklift Channels
- Forklift Posts
- Shelf Plate



Raised Safety Dolly Product Specifications	
Material Construction	12 Gauge Steel Unibody
Post Position Locations on Top of Dolly Body (Vertical)	18
Post Position Locations on Sides of Dolly Body (Horizontal)	8
Overall Dimensions Without Posts	30"L x 25"W x 9-5/8"H
Overall Dimensions With Posts Installed	30"L X 25"W X 61-3/8"H
Maximum Capacity	1000 lbs
Deck Height	9-5/8"
Floor Clearance	4-7/8"
Casters - Total Number	4
Caster Size - Wheel Material	4" Polyurethane Over Cast Iron
Casters - Type	Locking
Finish - Color	Powder Coat Yellow
Weight - Without Posts / With (6) 56" Posts	54 lbs / 94 lbs



Rack & Roll Safety Dolly Specifications



Benefits:

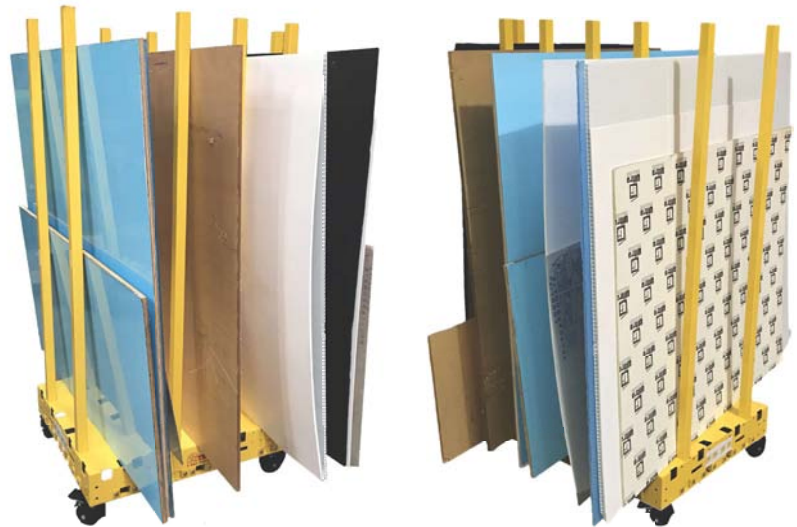
- Dolly Fits within Standard Doorways
- Move in Any Direction
- Move Multiple Objects, Different Sizes and Weights
- Base Model Dolly Can Carry Up to 1000 lbs
- Durable Welded Unibody Steel Construction

Standard Equipment:

- 12 Gauge Steel Unibody Box
- Six - 56" square 16 Gauge Posts
- Four 4" Polyurethane Over Cast Iron Locking Casters
- Powder Coated Steel Frame
- 1000 lb Weight Capacity
- E-Track Strap Access Positions (8)
- Innovative Ergonomic Design

Optional Accessories:

- Additional Posts in Various Lengths
- Corner Protectors/Connectors
- Fixed Direction Casters
- Forklift Channels
- Forklift Posts
- Shelf Plate



Rack & Roll Safety Dolly Product Specifications	
Material Construction	12 Gauge Steel Unibody
Post Position Locations on Top of Dolly Body (Vertical)	18
Post Position Locations on Sides of Dolly Body (Horizontal)	8
Overall Dimensions Without Posts	30"L x 25"W x 8-3/4"H
Overall Dimensions With Posts Installed	30"L X 25"W X 60-1/2"H
Maximum Capacity	1000 lbs
Deck Height	8-3/4"
Floor Clearance	4-3/16"
Casters - Total Number	4
Caster Size - Wheel Material	4" Polyurethane
Casters - Type	Locking
Finish - Color	Powder Coat Yellow
Weight - Without Posts / With (6) 56" Posts	51 lbs / 104 lbs



Dolly Max Specifications



Benefits:

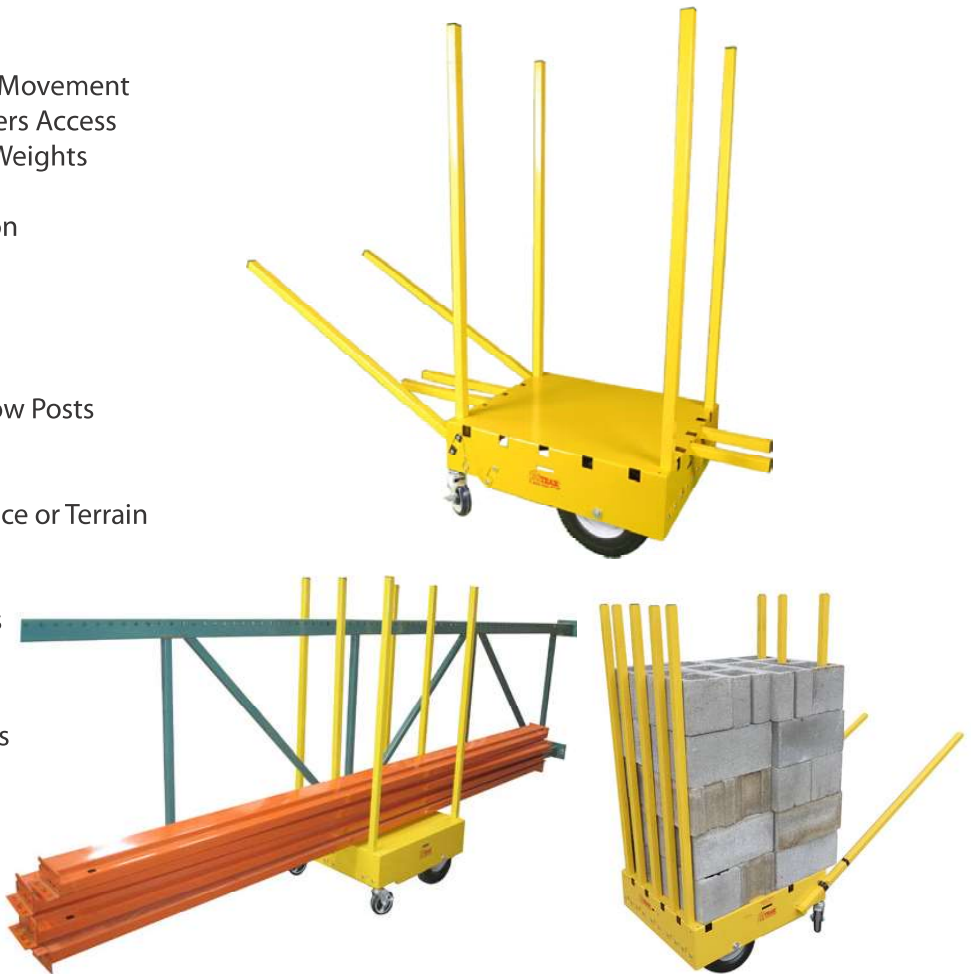
- Multi-Function All-Terrain Cart
- Wheelbarrow Posts Configuration for Easy Movement
- Dolly Fits within Standard Doorway, Installers Access
- Move Multiple Objects, Different Size and Weights
- Base Model Dolly Can Carry Up To 700 lbs.
- Durable Welded Unibody Steel Construction

Standard Equipment:

- 12 Gauge Steel Unibody Box
- Six - 56" Square 16 Gauge Posts
- Two Additional 56" Square Steel Wheelbarrow Posts
- Powder Coated Steel Frame
- 700 lbs. Weight Capacity
- Floor Clearance 5-1/16", Utilize For Any Surface or Terrain
- E-Track Strap Access Positions
- Two Locking - 5" Polypropylene Casters
- Two Foam Filled 12.25" Maintenance Free Tires

Optional Accessories:

- Additional Posts Available - Optional Lengths
- Weight Capacity Upgrade to 1000 lbs.
- Forklift Posts



Dolly Max Product Specifications	
Material Construction	12 Gauge Steel Unibody
Post Position Locations on Top of Dolly Body (Vertical)	10
Post Position Locations on Sides of Dolly Body (Horizontal)	6
Overall Dimensions Without Posts	30"L x 25.5"W x 12-3/4"H
Overall Dimensions With Posts Installed (56" Posts Vertical)	30"L X 25.5"W X 62-1/2"H
Wheelbarrow Handle Posts	2
Maximum Capacity / Upgrade Capacity	700 lbs / 1000 lbs
Deck Height	12-3/4"
Floor Clearance	5-1/16"
Casters - Size, Type & Material	2 - 5" Locking / Polypropylene
Tires - Type / Size	2 - Foam Filled 12.25" Tires
Rated Capacity - Casters / Tires	Casters 250 lbs each / Tires 400 lbs each
Finish - Color	Powder Coat Yellow
Weight - Without Posts / With (8) 56" Posts	66 lbs / 120 lbs

Shuttle Dolly Specifications



Benefits:

- 40% Larger than yel-Low Safety Dolly
- Dolly Fits within Standard Doorways
- Move in Any Direction
- Move Multiple Objects, Different Sizes and Weights
- Base Model Dolly Can Carry Up to 1000 lbs
- Durable Welded Unibody Steel Construction

Standard Equipment:

- 12 Gauge Steel Unibody Box
- Four - 56" square 16 Gauge Posts
- Four 4" Polyurethane Over Cast Iron Casters
- Powder Coated Steel Unibody
- 1000 lb Weight Capacity
- E-Track Strap Access Positions (8)
- Low Loading Height, Lower than a Pallet
- Floor Clearance of 5/8"

Optional Accessories:

- Additional Posts in Various Lengths
- Wheelbarrow Handles
- Dock Transition Wheels
- Brakes (set of 2)
- Corner Protectors/Connectors
- Fixed Direction Caster
- Forklift Posts
- Hi/Lo Caster Bracket Kit



Shuttle Dolly	*Optional Accessories
Product Specifications	
Material Construction	12 Gauge Steel Unibody
Post Position Locations on Top of Dolly Body (Vertical)	12
Overall Dimensions without Posts	36"L x 29"W x 5-1/4"H
Overall Dimensions with Posts Installed (56" Posts Vertical)	36"L x 29"W x 57"H
Dock Transition Wheel Material / Weight of 4 Assembly*	4" Solid Polypropylene / 4.7 lbs
Maximum Capacity	1000 lbs
Brakes - Weight Capacity (Set of 2) Assembly*	Brakes Rated 600 lbs Each Holding Capacity
Deck Height	5-1/4"
Floor Clearance	5/8"
Casters - Total Number / Dock Transition Caster*	4 / 5
Caster Size - Wheel Material	4" Polyurethane Over Cast Iron
Caster - Type	Swivel
Finish - Color	Powder Coat Yellow
Weight - Without Posts / With (4) 56" Posts	70 lbs / 97 lbs

Hand-Held Cutting Specifications



Coro-Claw™, Coro-Claw X™, Biddi Safety Knife™, & Coro-Pins

Coro-Claw and Coro-Claw X Benefits:

- Handheld Cutter for 4 mm and 10 mm Corrugated PVC
- Score with Outer Prong and Cut with Inner Prong
- Patented Beveled Cutting Blades (10 mm)
- Offset and Angled Cutting Blades
- Score Cut Without Affecting the Printed Side for POP Displays

Standard Equipment:

Ergonomic Handle with Dual Fluted Cutter

Biddi Safety Knife Benefits:

- Handheld Cutter for Paper & Banner Materials
- Bi-Directional Blade Cuts Forward & Reverse
- Protected Cutting Blades, No Exposed Blade
- Blade Will Not Cut Into Tabletop, Printer, or Laminator

Standard Equipment:

Ergonomic Handle with Bi-Directional Blade

Coro-Pins Benefits:

- Coro-Pins Connect Flutes of Coroplast® Together
- Loop Designed On Top To Easily Suspend Signs
- Holds 3 or 4 Sided - Free Standing Columns

Standard Equipment:
Pin for Finished Signs

Package Includes:
Package of 20



Coro-Claw™



Coro-Claw X™



Biddi Safety Knife™



Replacement Blades Available

Product Specifications	Coro-Claw™	Coro-Claw-X™	Biddi Safety Knife™	Coro-Pins
Color	Yellow	Black	Orange	Silver
Handle Material	Plastic	Plastic	Plastic	Steel - Zinc Plated
Handle Dimensions	5-5/8"L x 1/2"W	6-5/16"L x 1/2"W	6-1/2"L x 1/2"W	Pin 1/4"D x 4"L
Handle Width	1" Tapered	13/16"	1" Tapered	
Cutting Thickness	4 mm	10 mm	Paper & Banners	
Cutting Tool Type	Dual-Prong	Dual-Prong	Dual-Blade	
Weight (each unpackaged)	1.8 oz	3.7 oz	2 oz	0.8 oz
Shipping Weight	5 lbs per box of 24	3 lbs per box of 6	5 lbs per box of 24	2 lbs per box of 20
Replacements Available	2 Pack Heads	2 Pack Heads	2 Pack Heads	Box of 20 Pins
Weight (each unpackaged)	0.4 oz	1.4 oz	0.6 oz	0.8 oz
Shipping Weight	5 lbs per box of 6	2 lbs per box of 6	2 lbs per box of 6	2 lbs per box Total 4 lbs



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ANYTHING OTHER THAN A **SAW TRAX JUST DOESN'T CUT IT...**