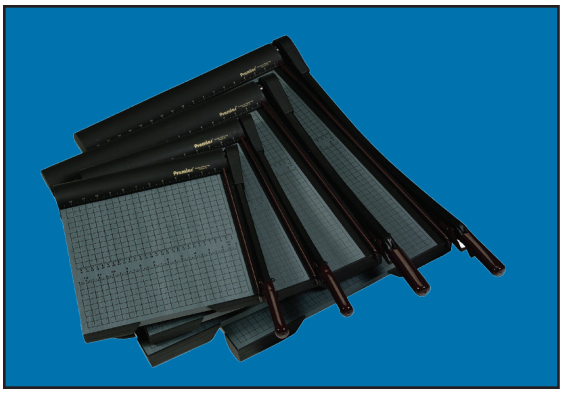
MARTIN YALE INDUSTRIES

2015

Document Handling

Folding Machines



Trimmers

Hole Punches

Print Finishing

Martin Yale® Master® Mead-Hatcher™ Premier®

Strong Brands Build Strong Business

Martin Yale Industries, LLC. has been providing quality products to the office, graphics, industrial and school channels for over 70 years. Our rich heritage centers around some of the most recogized brands in the industry with an impressive line-up that guarantees customers will find the right product for their application.

designed to perform

martin yale®

Martin Yale machines are well known for their reliablity, innovation and improved productivity. With the Martin Yale brand of mailroom equipment, finishing equipment and folding machines, you will find everything you need to improve your efficiency.

MASTER®
A MARTIN YALE BRAND

Master has been making paper punches forever, but when you have the reputation for the "toughest punch", your product becomes timeless. Durable, heavy-duty punches are what we produce.

Mead-Hatcher
A MARTIN YALE BRAND

Mead-Hatcher stands for style, innovation and durablity in computer accessories. From keyboard drawers, monitor and printer stands, our products deliver the value office professionals are looking for.

Premier®
A MARTIN YALE BRAND

Premier is the most recognized paper trimmer in the world and continues to lead the pack in innovation. Built on our history of the trademarked "green board" guillotine trimmers, no one comes close to our reputation and performance.

Martin Yale Industries, LLC is dedicated to supporting jobs in America. Most of our products are proudly made in the United States of America.

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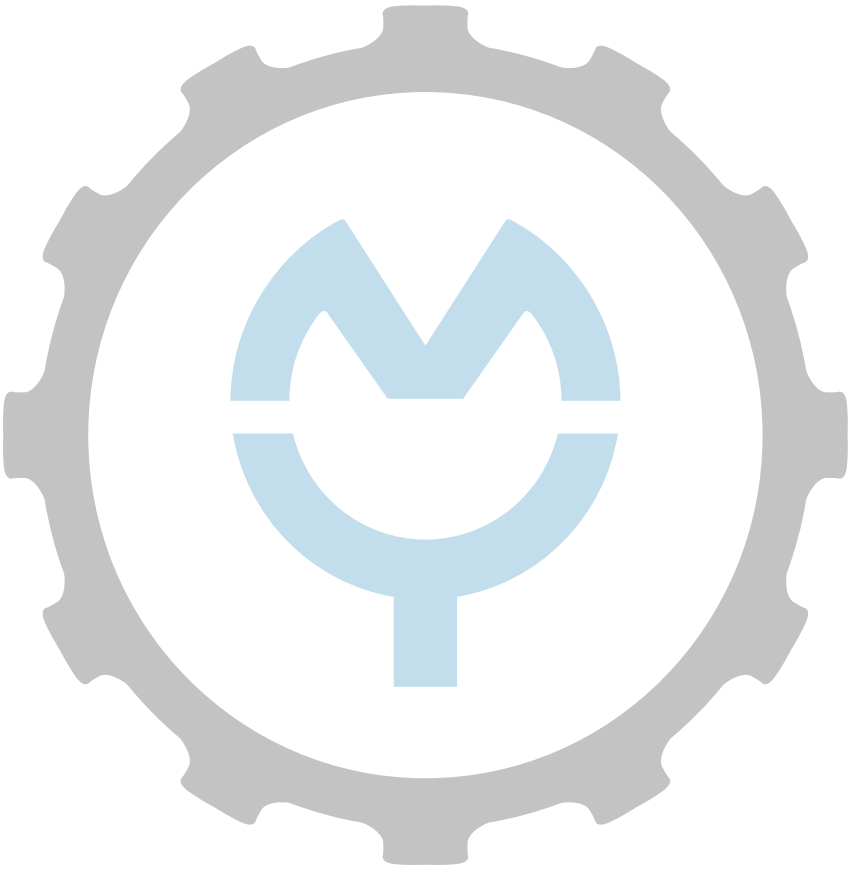

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martin yale®

1611

1711

1217A

1812

Martin Yale® Model #		1611	1711*	1217A	1812	2051*
Benchmark Speed	sheets/hr	9,000	9,000	10,300	5,000-12,000	3,000-15,000
Standard paper size	inch cm	3.5 x 5 to 8.5 x 14 A4, A5	3.5 x 5 to 8.5 x 14 A4, A5, Custom	4 x 4 to 12 x 18 A3, A4, A5	2.5 x 5.2 to 12 x 18 A3, A4, A5, Custom	2.5 x 5.2 to 12 x 18 A3, A4, A5, Custom
Paper Weight		60 gsm to 131 gsm 16# Bond to 90# Text	60 gsm to 131 gsm 16# Bond to 90# Text	60 gsm to 200 gsm 16# Bond to 135# Offset	68 gsm to 166 gsm 18# Bond to 90# Index	68 gsm to 166 gsm 18# Bond to 90# Index
Manual Paper Feed	up to sheets	5	5	5	N/A	N/A
Feed Tray Capacity	up to sheets	150	150	250	500	500
Power	volts	115/230	115/230	115/230	115/230	115/230
Dimensions	W x D x H approx. inch cm	21 x 15.5 x 13.2 53 x 39 x 34	21 x 15.5 x 13.2 53 x 39 x 34	21 x 15.5 x 13.2 53 x 39 x 34	25 x 22.2 x 17.8 64 x 56 x 45	25 x 22.2 x 17.8 64 x 56 x 45
Weight	approx. ounces/lbs	40 lbs.	41lbs.	59 lbs.	102 lbs.	102 lbs.

Martin Yale® Model #		Mark VII	Mark VII AF	CR818 Manual Creaser	CR828 Semi Automatic Creaser
Benchmark Speed	sheets/ hr	up to 35,000	up to 35,000	N/A	N/A
Standard paper size	inch cm	3.5 x 4.25 to 14x20 A3, A3, A4, A5	3.5 x 4.25 to 14 x 20 A3, A3, A4, A5	Up to 14" x 18.2"	Up to 14" x 18.2"
Paper Weight		60 gsm to 147 gsm 16# Bond to 80# Index	68 gsm to 147 gsm 18# Bond to 80# Index	341 gsm 130# Cover 16 (.016") Point	341 gsm 130# Cover 16 (.016") Point
Manual Paper Feed	up to sheets	N/A	N/A	N/A	N/A
Feed Tray Capacity	up to sheets	350	300	N/A	N/A
Power	volts	115	115	Manual	100 to 230

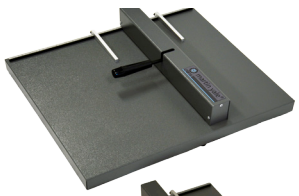
2051

Mark VII

Mark VII Airfeed

Stand Sold Separately

CR818



CR828

* Automatic Set up

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Martin Yale® Model #		P6200	P6400	P7200	P7400	1501X
Benchmark Speed	sheets/hr	1,800	2,200	4,000	4,000	7,500
Standard paper size	inch cm	8.5 x 11 A4	8.5 x 11 A4	8.5 x 11 A4	8.5 x 11 & 8.5 x 14 Legal, A4	3.5 x 5 to 8.75 x 14 A4
Paper Weight		60 gsm to 90gsm 16# Bond to 24# Bond	60 gsm to 90gsm 16# Bond to 24# Bond	60 gsm to 105 gsm 16# Bond to 28# Bond	60 gsm to 105 gsm 16# Bond to 28# Bond	60 gsm to 105 gsm 16# Bond to 28# Bond
Manual Paper Feed	up to sheets	3	3	3	3	3
Feed Tray Capacity	up to sheets	N/A	N/A	50	50	150
Power	volts	115/230	115/230	115/230	115/230	115/230
Dimensions	W x D x H approx. inch cm	13 x 5.75 x 5.88 33 x 15 x 15	14.25 x 6.75 x 7 36 x 17 x 18	13 x 20 x 10.5 33 x 51 x 27	13 x 20 x 10.5 33 x 51 x 27	24 x 15 x 16 61 x 38 x 41
Weight	approx. ounces/lbs	10 lbs.	11 lbs.	17 lbs.	17 lbs.	23.3 lbs.

P6200

P6400

1501X

P7200

P7400

martin yale®

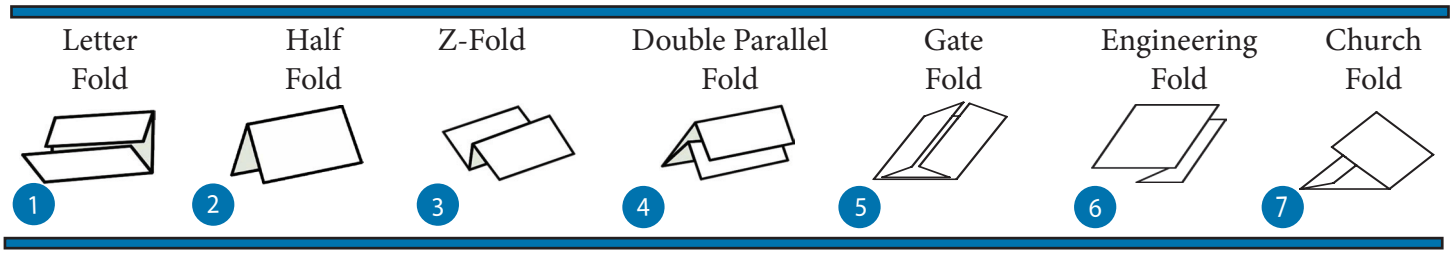
1611 & 1711

- Operates at a speed of up to 9,000 sheets per hour
- Easy to use, high speed folding machines for large mail rooms, associations and offices
- Feed table has a capacity of 150 sheets of 20lb bond paper
- Automatic feeding, folding and stacking documents
- Enhanced precision paper skew adjustment to keep folds crisp and accurate
- Will fold stapled sets up to 5 sheets using manual bypass

Fold Types: 1 2 3 4 5 7

1611
Folds
3.5” x 5” to 8.5” x 14”
Fold Weights
16# Bond to 90# Text
60 gsm to 131 gsm
Manual set up of fold tables

1711
Folds
3.5” x 5” to 8.5” x 14”
Fold Weights
16# Bond to 90# Text
60 gsm to 131 gsm
Automatic fold type selection at the touch of a button



1217A

- Operates at a speed of up to 10,300 sheets per hour
- Automatically feeds, folds and collects a stack of documents
- Feed table has a capacity of 250 sheets of 20lb bond paper
- Adjustable 1st fold range of 2” to 11.5”
- Adjustable 2nd fold range 1.5” to 5.75” allowing for customized folds
- Large rubber rollers provide consistent paper feeding
- Durable conveyor belts create easy-to-handle, fanned stacks
- Will fold stapled sets up to 5 sheets through manual bypass

Fold Types: 1 2 3 4 5 6 7

1217A
Folds
4” x 4” to 12” x 18”
Paper Weights
16# Bond to 135# Offset
60 gsm to 200 gsm

martin yale®

1812 & 2051

- Variable speed folding machines allowing you to switch from one paper weight to another without making any adjustments, saving time between folding jobs
- Feed table has a capacity of 500 sheets of 20lb bond paper
- Straightforward display for manual fold and speed selection
- Fold tables are fully enclosed for quieter operation
- Automatically shuts off when fold job is complete

Fold Types: 1 2 3 4 5 6 7

1812

Folds
2.5" x 5.2" to 12" x 18"
Benchmark Speed up to:
12,000 sheets per/hr
Paper Weights
18# Bond to 90# Index
60 gsm to 166 gsm
Manual set up of fold tables

2051

- Push button fold selection
- Capable of saving up to 10 custom folds
- Diagnostic mode for quick and east trouble shooting
- 2 line x 20 character LCD display provides operator with visual feedback
- Other featured include: batch count, total fold count, batch folding mode
- Automatic Shut off

Folds
2.5" x 5.2" to 12" x 18"
Benchmark Speed up to:
15,000 sheets per/hr
Paper Weights
18# Bond to 90# Index
68 gsm to 166 gsm
Automatic fold type selection at the touch of a button

Mark VII & Mark VII AirFeed

- High speed folding machines capable of up to 35,000 sheets per hour
- Feed table has a capacity of 350 sheets of 20lb bond paper
- Manual paper guide and skew adjustment
- Removable cartridge allow for perf and or scor
- LED counter
- Handles both laser and copier paper

Fold Types: 1 2 3 4 5 6 7

Mark VII

Folds
3.5" x 4.25" to 14" x 20"
Paper Weights
16# Bond to 80# Index
60 gsm to 147 gsm

Mark VII AirFeed

Folds 3.5" x 4.25" to 14" x 20"
Paper Weights
16# Bond to 80# Index
60 gsm to 147 gsm

Stand sold seperately

martin yale®

P6200 & P6400

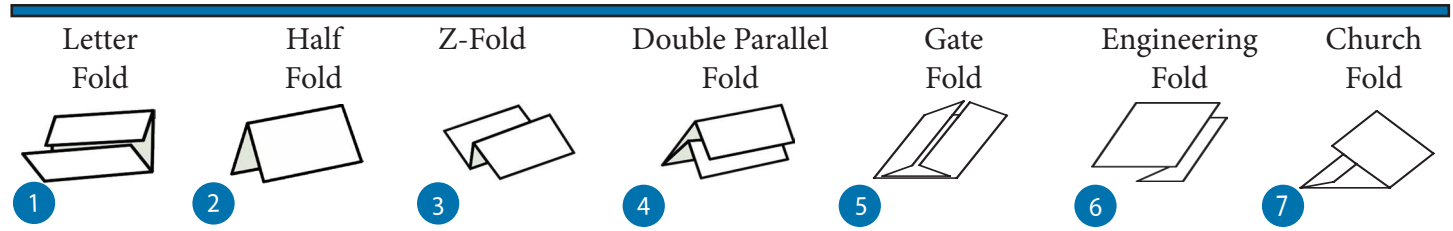
- Desktop folding machine, perfect for small jobs, small businesses, home offices, churches or associations.
- Machine automatically folds paper when inserted
- Hand-fed, folds 1-3 sheets
- Accepts stapled sets

P6200
Folds
8.5" x 11"
Paper Weight
16# Bond to 24# Bond
60 gsm to 90 gsm

Fold Types: 1

P6400
Folds
8.5" x 11"
Paper Weight
16# Bond to 24# Bond
60 gsm to 90 gsm

Fold Types: 1 2



P7200 & P7400

- Perfect to use in smaller mailrooms, offices, churches and associations
- Automatically feeds and folds a stack of documents
- For smaller machines, they operate at speeds of up to 4,000 sheets per hour
- Feed tray holds up to 50 sheets of paper
- Folds up to 3 sheets at a time using the manual bypass, including stapled sets
- Stacking tray for convenient folded document collection

Fold Types: 1 2 3 4

P7200
Folds
8.5" x 11" & A4
Paper Weights
16# Bond to 28# Bond
60 gsm to 105 gsm

P7400
Folds
8.5" x 11", 8.5" x 14" & A4
Paper Weights
16# Bond to 28# Bond
60 gsm to 105 gsm
Automatic Shut Off

martin yale®

1501X

- Great to use in large mailrooms, offices, churches, schools, businesses and associations
- Operates at a speed of up to 7,500 sheets per hour
- Feed table capacity of 150 sheets
- Stapled sets of up to 3 sheets can be folded by hand-feeding documents into the feed table bypass

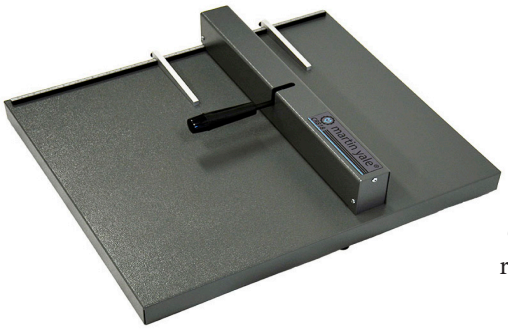
Fold Types: 1 2 3 4

1501X

Folds
8.5" x 11", 8.5" x 14", A4
Paper Weights
16# Bond to 28# Bond
60gsm to 105 gsm

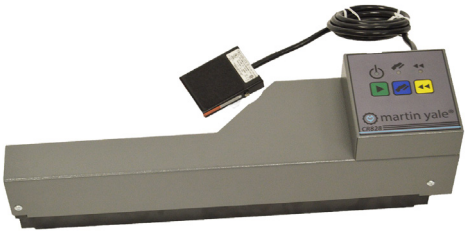
CR818 Manual Creaser & CR828 Automatic Paper Creaser

- Quick and easy set-up
- Has six sturdy rubber feet allowing the machine to sit squarely and evenly on any flat surface
- Durable steel construction for many years of use
- Hard-anodized alumnim paper guides/paper stops to secure your documents firmly in position for a more accurate crease everytime
- Creases a panel of up to 14" wide and 18.2" long
- CR828 has 3-Button hand activation control panel: Creaser, foot Pedal On/Off, Reverse test/DeJam Automatic Jam detection
- Easy set-up for single or double fold
- CR818 has smooth, easy lever operation quick and easy set up, simply remove from packaging, instal the paper stops, plug in and done



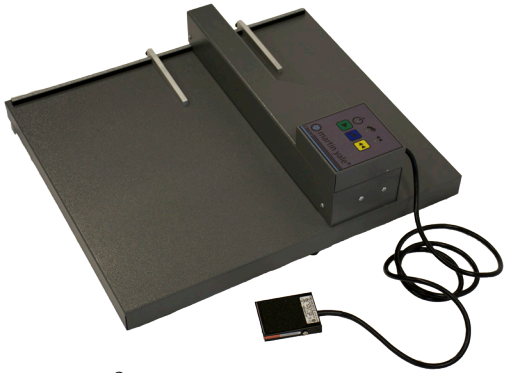
CR818 Manual Creaser

Smooth, easy lever operation
Quick and easy set up, simply remove from packaging, install the paper stops, plug in and done!



CR828U Upgrade Kit

Upgrade from a manual to a Semi-Automatic in a few easy steps.

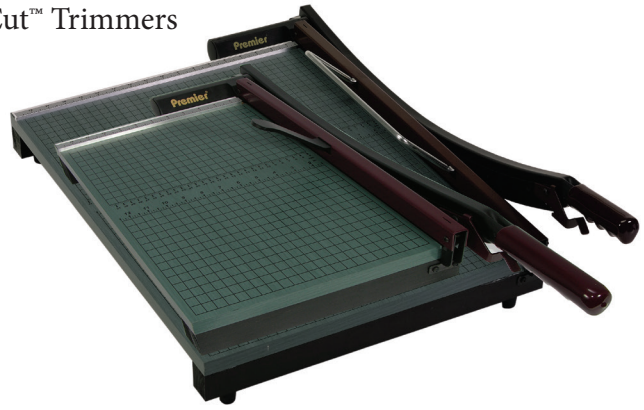


CR828 Semi-Automatic Electric Creaser

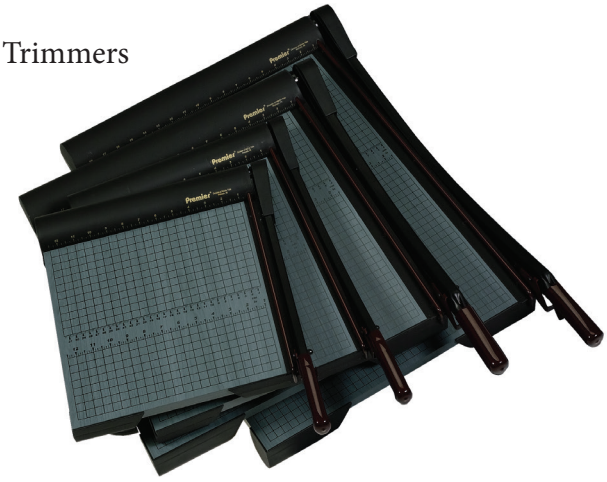
3-Button hand activation control panel: Crease, Foot Pedal On/Off,
Reverse test/DeJam
Automatic Jam detection
Easy set-up for single or double-fold

Premier®

StakCut™ Trimmers

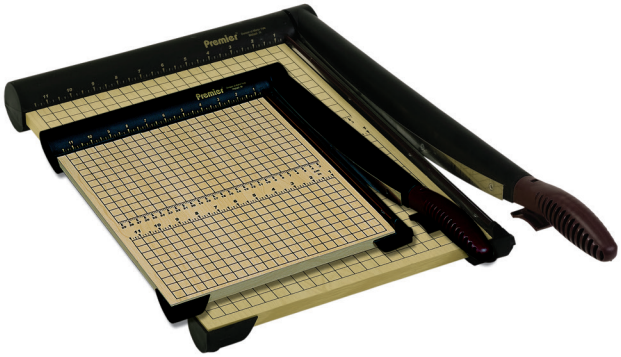


W-Green Board Trimmers



Premier® Model #		StakCut™	W-Green Board	T-SharpCut™	PolyBoard™
Capacity	sheets	30	20	15	10
Cutting Length	inch	15 to 24	11.75 to 36	11.75 to 14.75	11.75 to 18
Cutting Height	inch	N/A	N/A	N/A	N/A
Cutting Depth	inch	N/A	N/A	N/A	N/A
Paper Clamp		Yes	No	No	No
Electrical	volt	No	No	No	No
Dimensions	W x D x H approx inch cm	10.5 x 15 x 6 27 x 38 x 15 to 22 x 33 x 5 56 x 84 x 13	13.75 x 19 x 3.25 35 x 48 x 08 to 25 x 47 x 5.5 64 x 119 x 14	13.13 x 19.5 x 2 33 x 50 x 05 to 13.13 x 22.75 x 2 .33 x .58 x .05	12.38 x 19.5 x 2.25 31 x 50 x 06 to 13.94 x 26 x 3 35 x 66 x 08
Weight	approx. ounces/lbs.	16 to 26 lbs.	8 to 58 lbs.	5 to 6 lbs.	4 to 7 lbs.

T-SharpCut™ Trimmers



PolyBoard™ Trimmers

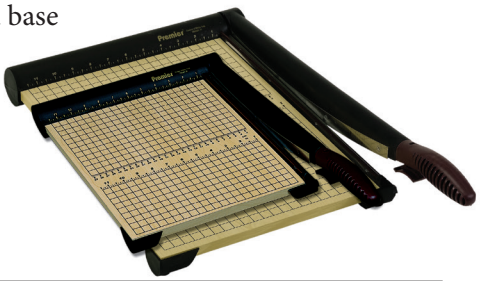
Premier®

Premier® Green Board Wood Series Guillotine Trimmers made heavy-duty with 3/4" thick wood base
Includes all the heavy-duty features needed to cut large stacks of paper

- Through-hardened steel blades with precision-angle will cut up to 20 sheets of 20lb. bond paper at once
- Accurately cuts paper, matte board, cardboard, film, tissue, and textiles
- Each model has a permanent 1/2" grid, dual English and metric rulers
- Safety features include patented automatic blade latch that locks with every cutting motion, a finger guard to protect the entire length of the blade, and torsion spring that prevents the blade from accidentally falling during operation
- Ergonomic soft-grip handle for comfort while trimming

WC36 features an automatic paper clamp for precision cutting
Limited lifetime warranty on blades, one year on other components
Available Models: W12, W15, W18, W24, W30 & WC36

Premier® SharpCut™ Series are medium-duty trimmers made with a 1/2" thick wood base



- Hardened self-sharpening steel blade cuts up to 15 sheets of 20lb. bond paper at once
- Permanent 1/2" grid, dual English and metric rulers ensure proper alignment
- Patented automatic blade latch locks with every cutting motion
- The finger guard protects entire blade length and the torsion spring prevents blade from accidentally falling

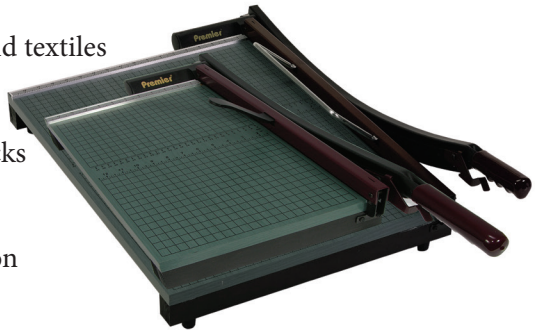
Available Models: T12 & T15

Premier® PolyBoard™ trimmers have an unbreakable, molded base for long life

- Self-sharpening steel blade cuts up to 10 sheets of 20lb. bond paper at once
- Permanent 1/2" grid, dual English and metric rulers ensure proper alignment
- Patented automatic blade latch locks with every cutting motion
- The finger guard protects entire blade length and the torsion spring prevents blade from accidentally falling
- Ergonomic soft-grip handle and non-skid feet

Available Models: P212X, P215X & P218X

Premier® StakCut™ heavy-duty trimmers with 3/4" thick wood base



- Through-hardened steel blades with precision-angle will cut stacks of up to 30 sheets of 20lb. bond paper
- Specially made to accurately cut paper, matte board, cardboard, film, tissue, and textiles
- Permanent 1/2" grid, dual English and metric rulers
- Ergonomic soft-grip handle for comfort while trimming
- Safety precautions are covered with the patented automatic blade latch that locks
- with every cutting motion
- Finger guard to protect the entire length of the blade
- The torsion spring prevents the blade from accidentally falling during operation
- The hand operated clamp hold items securely for accurate cutting
- Limited lifetime warranty on blade, one year on other components

Available Models: 715 & 724

martin yale®

7000E

620RC

Martin Yale® Model #		7000E	620RC
Capacity	sheets	350	800
Cutting Length	inch	12	18.5
Cutting Height	inch	1.5	3.14
Cutting Depth	inch	12	18.5
Paper Clamp		Yes	Yes
Electrical	volt	Manual	Manual
Dimensions	W x D x H approx. inch cm	20 x 30 x 16 51 x 76 x 41	30 x 31.5 x 30 76 x 80 x 76
Weight	approx ounces/lbs.	45 lbs	250 lbs

Martin Yale® 7000E is a tabletop cutter ideal for small print shops
Includes all the heavy-duty features needed to cut large stacks of paper.

- Will cut a stack of paper up to 12” wide and 1.5” thick, 350 sheets of 20lb. bond paper
- Other features include adjustable back gauge, positive clamp that holds the stack in place eliminating shifting and tearing, a heavy-duty wood base, quick crank handle, and non-skid feet
- Saftey blade latch prevents cutting until released

Martin Yale® 620RC an 18.5” inch Manual Cutter

- Cuts a full 18.5” inches in length and depth and a stack up to 3.14” thick, which is approximately 800 sheets of 20lb. bond paper
- Precise manual back gauge, manual paper clamp that allows for additional stack pressure, a battery operated cutting line light, and an easy to assemble metal stand
- Offers standard English and metric rulers for cutting accuracy
- Legs adjust to 1.5” to facilitate leveling
- Clear cover insures safety by preventing the blade from lowering when it is in the open position

MASTER®

EP312

EP323

DP20

MP3

MP40

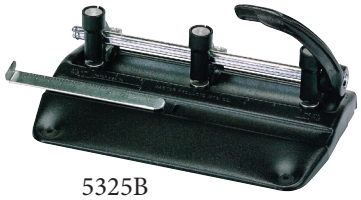
Master® Model #		EP312	EP323	DP20	MP3	MP40
Hole Diameter	inch	9/32	9/32	9/32	9/32	9/32
Capacity	sheets	10	12	20	20	30
Electrical	volt	115	115	Manual	Manual	Manual
Dimensions	W x D x H approx. inch cm	11.38 x 3.75 x 2.13 29 x 10 x 05	10.25 x 5.5 x 3.13 26 x 14 x 08	10.75 x 5.38 x 4.75 28 x 14 x 12	10.38 x 6 x 5.75 26 x 15 x 15	10.5 x 6 x 5.75 27 x 15 x 15
Weight	approx. ounces/lbs.	2.2 lbs.	3 lbs.	7 lbs.	2.7 lbs.	2.8 lbs.

MP50

3020B

325B

5325B

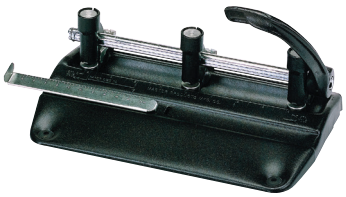


5335B

Master® Model #		MP50	3020B	325B	5325B	5335B
Hole Diameter	inch	9/32	9/32	9/32	9/32	11/32
Capacity	sheets	40	30	24	32	32
Electrical	volt	Manual	Manual	Manual	Manual	Manual
Dimensions	W x D x H approx. inch cm	10.38 x 6 x 6.38 26 x 15 x 16	13.75 x 4.88 x 5.13 35 x 12 x 13	11 x 7.25 x 7 28 x 18 x 18	11.125 x 6.63 x 7 28 x 17 x 18	11.13 x 6.63 x 7 28 x 17 x 18
Weight	approx.ounces/ lbs.	2.8 lbs.	2.8 lbs.	4 lbs.	4.6 lbs.	4.6 lbs.

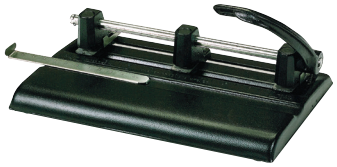
MASTER®

5340B



525M

1325B



1340PB

MP80

Master® Model #		5340B	525M	1325B	1340PB	MP80
Hole Diameter	inch	13/32	11/32	9/32	12/32	9/32
Capacity	sheets	32	40	40	40	80
Electrical	volt	Manual	Manual	Manual	Manual	Manual
Dimensions	W x D x H approx. inch cm	11.13 x 6.63 x 7 28 x 17 x 18	11 x 6.75 x 7.25 28 x 17 x 18	11 x 7.25 x 7 28 x 18 x 18	11x 7.25 x 11.13 28 x 18 x 28	10.25 x 10.5 x 9 26 x 27 x 23
Weight	approx. ounces/lbs.	4.6 lbs.	6.6 lbs.	5.8 lbs.	5.15 lbs.	7 lbs.

EP210

MP250

3275B

Master® Model #		EP210	MP250	3275B
Hole Diameter	inch	1/4	9/32	9/32
Capacity	sheets	12	40	40
Electrical	volt	115	Manual	Manual
Dimensions	W x D x H approx. inch cm	4.75 x 5.75 x 3.5 12 x 15 x 09	6.75 x 6.25 x 6.13 17 x 16 x 16	5 x 6.13 x 6.88 13 x 16 x 17
Weight	approx. ounces/ lbs.	1.2 lbs.	1.61 lbs.	2.6 lbs.

MASTER®

Master® EP312 punches 10 sheets of paper consistently

- Designed for easy use and hand held operation if desired
- Enough battery power to last more than one year of average use
- Easy to use button on top- just push to punch effortlessly
- Punches 9/32" holes, fitting a standard 3-ring binder allowing for easy page turning
- Adjustable paper guide built in base, with a large chip holder
- Operates with 115v power supply (included) or 6AA batteries (not included)

Master® EP323 punches up to 12 sheets of 20lb bond paper

- Compact design for desktop use and storage
- Same machine will punch a standard 2-hole and 3-hole, no adjustment needed
- 12 sheet capacity- both 2 and 3 holes
- One side is a dedicated 2-hole punch, while the other side is a dedicated 3-hole punch
- Enough battery power for 3,000 punches
- Operates with 115v power supply (included) or 6 AA batteries (not included)

Master® DP20 Duo™

- Same machine will punch a standard 2-hole and 3-hole, no adjustment needed
- One side is a dedicated 3-hole punch, while the other side is a dedicated 2-hole punch with a standard 2.75" center
- Punches up to 20 sheets of 20 lb. bond paper
- Punches 9/32" hole allowing for easy page turning
- Includes high-capacity chip pan

Master® MP3 punches up to 20 sheets of 20lb. bond paper

- Oversized handle for easy, comfortable punching
- Pre-set to punch 9/32" holes to fit a standard 3-ring binder
- Adjustable paper guide for easy set up
- Handle locks down for storage and safety
- Includes high-capacity chip pan and non-skid base
- Made from heavy-gauge steel construction

Master®MP40 punches up to 30 sheets of 20lb. bond paper with padded handle

- Soft-touch padded handle for easy, comfortable punching
- Pre-set to punch 9/32" holes to fit a standard 3-ring binder
- Adjustable paper guide for easy set up
- Handle locks down for storage and safety
- Includes high-capacity chip pan and non-skid base
- Made from heavy-gauge steel construction

MASTER®

Master®MP50 punches up to 40 sheets of 20lb. bond paper

- Oversized soft-touch padded handle for easy, comfortable punching
- Pre-set to punch 9/32" holes to fit a standard 3-ring binder
- Adjustable paper guide for easy set up
- Handle locks down for storage and safety
- Includes high-capacity chip pan and non-skid base
- Made from heavy-gauge steel construction

Master® 3020B punches up to 30 sheets of 20lb. bond paper

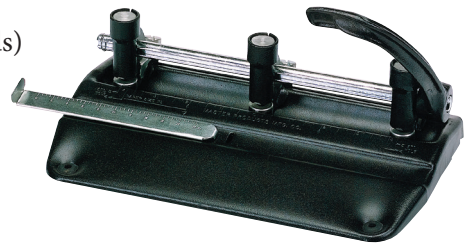
- Pre-set to punch 9/32" holes for convenient 2 and 3-hole punching
- Ergonomically designed to provide easier paper punching
- The punch heads easily adjust to 11 preset positions
- Built-in paper guide for easy set-up
- Slide-away chip pan provides mess-free disposal of paper chips and non-skid base

Master® 325B punches up to 24 sheets of 20lb. bond paper

- Pre-set to punch 9/32" holes for convenient 2 and 3-hole punching
- Accepts 2 to 7 punch heads for multiple formats (comes standard with 3 punch heads)
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid feet
- Made from heavy-gauge steel construction

Master® 5000 Series they each punch up to 32 sheets of 20lb. bond paper

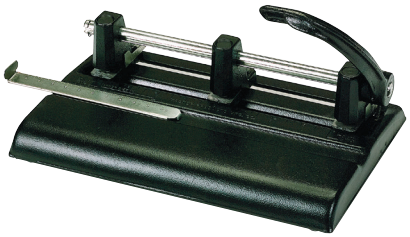
- Adjustable punch heads for convenient 2 and 3-hole punching
- Accepts 2 to 7 punch heads for muliple formats (comes standard with 3 punch heads)
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid feet
- Made from heavy-gauge steel construction
- Available with 9/32", 11/32" or 13/32" punch heads



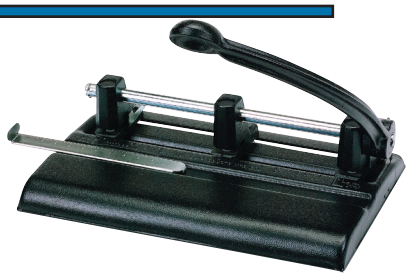
Master® 525M punches up to 40 sheets of 20lb. bond paper

- Pre-set to punch 11/32" holes for 2,3,5 and 7-hole punching (comes standard with 5 punch heads)
- Extra long power-handle that provides easier punching
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid feet
- Made from heavy-gauge steel construction

MASTER®



Master®1325B punches up to 40 sheets of 20lb. bond paper
- Pre-set to punch 9/32" holes for convenient 2 and 3-hole punching
- Accepts 2 to 7 punch heads for multiple formats (comes standard with 3 punch heads)
- Margin depth guides adjust for custom punching needs
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid feet



Master®1340PB punches up to 40 sheets of 20lb. bond paper
- Pre-set to punch 13/32" holes for convenient 2 and 3-hole punching
- Accepts 2 to 7 punch heads for multiple formats (comes standard with 3 punch heads)
- Margin depth guides adjust for custom punching needs
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan

Master®MP80 punches up to 80 sheets of 20lb. bond paper
- Oversized handle for easy, comfortable punching
- Pre-set to punch 9/32" holes to fit a standard 3-ring binder
- Handle locks down for storage and safety
- Adjustable paper guide for easy set up

Master®EP210 punches up to 12 sheets of 20lb. bond paper
- Electric 2-hole punch
- Pre-set to punch 1/4" holes for standard 2-hole pattern (2-3/4" center)
- Automatic on/off punch
- Includes reverse motor de jam mechanism
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan
- Comes with AC adapter or uses 4 AA batteries (not included)

Master® MP250 punches up to 40 sheets of 20lb. bond paper
- Oversized handle for easy, comfortable punching
- Pre-set to punch 9/32" holes
- Adjustable paper guide for easy set up
- Handle locks down for storage and safety
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid base

Master®3275B punches up to 40 sheets of 20lb. bond paper
- Adjustable paper guide for easy set up
- Includes high-capacity chip pan and non-skid base
- Oversized handle for easy, comfortable punching
- Pre-set to punch 9/32" holes
- Adjustable paper guide for easy set up
- Handle locks down for storage and safety

martin yale®

1624

1616

1628

Martin Yale® Model #		1624	1616	1628
Benchmark Speed	envelopes/hour	manual	manual	3,000
Thickness of envelope	inch cm	3/32” 0.2	3/32” 0.2	3/32” 0.238
Height of envelope stack	up to sheets	single	single	1”
Automatic Paper Feed		No	No	Yes
Cut width	inch cm	3/32” 0.2	3/32” 0.2	3/32” 0.2
Electrical	volt	battery operated	115/230	115/230
Dimensions	W x D x H approx inch cm	5.25 x 2.38 x 1.75 13 x 6 x 4	9.5 x 7.25 x 4 24 x 18 x 10	11.5 x 7.75 x 4.75 29 x 20 x 12
Weight	approx oz./lbs .	4.6 oz.	3.8 lbs.	5 lbs.

Martin Yale® Model #		1632	62001
Benchmark Speed	envelopes/hour	7,000	17,500
Thickness of envelope	inch cm	3/16 .5	1/4 .6
Height of envelope stack	up to sheets	1.75” 44	6” 154
Automatic Paper Feed		Yes	Yes
Cut width	inch cm	3/32 0.2	1/32 to 3/16 0.08 to 0.48
Electrical	volt	115/230	115/230
Dimensions	W x D x H approx. inch cm	13.75 x 10.5 x 5.75 35 x 27 x 15	35.5 x 10.63 x 12.13 90 x 27 x 31
Weight	approx. ounces/lbs.	11 lbs.	41 lbs.

1632

62001

martin yale®

1624

- Automatically activates when envelope is inserted
- Ergonomic design to conform to the hand
- Lightweight machine that opens an envelope in seconds
- Requires four AA batteries (not included)
- Low noise operation

1624
Blades fully enclosed to protect fingers

1616

- Automatically feeds and opens envelopes
- Accepts standard-size business envelopes
- Non-skid rubber feet keep machine in place
- Operates at a speed of up to 3,000 envelopes per hour
- Low noise operation

1616
Easy, one-hand operation

1628

- Automatically opens envelopes when manually inserted
- Accepts standard size business envelopes
- Non-skid rubber suction feet keep machine in place
- Low noise operation
- Blades fully enclosed to protect fingers

1628
Handles a stack of envelopes up to 1” high

1632

- Ideal for mid-size to large businesses
- Automatically feeds and opens a stack of envelopes
- Non-skid rubber feet keep machine in place
- Operates at a speed of up to 7,000 envelopes per hour
- Low noise operation
- Catch tray folds for easy storage

1632
Handles a stack of envelopes up to 1-3/4” high

Blades fully enclosed to protect fingers

62001

- Largest letter opener, ideal for large businesses and mailrooms
- Perfect for high speed processing of large volume
- Automatically feeds, opens and collects a stack of envelopes
- Operates at a speed of up to 17,500 envelopes per hour
- Accepts a 6” tall stack of envelopes
- Accommodates a wide variety of envelopes
- Adjustable cutting width allows scrap size to be adjusted from 1/32” to 3/16”
- Comes with removable receiving tray to keep scraps apart from opened envelopes

62001
Opens envelopes up to 1/4” thick

Blades fully enclosed to protect fingers

martin yale®

Martin Yale® Model #		BCS210	BCS212	BCS410	BCS412
Benchmark Speed	cards/min	300	375	300	375
Format		10-up	12-up	10-up	12-up
Card format	inch	2 x 3.5	2 x 3.5	2 x 3.5	2 x 3.5
Crease		No	No	No	No
Perforate		No	No	Yes	Yes
Score		No	No	Yes	Yes
Electrical	volts	115	115	115	115
Dimensions	W x D x H approx. inch cm	10.5 x 15 x 6 27 x 38 x 15	10.5 x 15 x 6 27 x 38 x 15	13 x15 x 10.38 33 x 38 x 27	13 x 15 x 10.38 33 x 38 x 27
Weight	approx. ounces/ lbs.	35 lbs.	35 lbs.	44 lbs.	44 lbs.

BCS210

BCS21022

BCS212

BCS21220

BCS410

BCS41022

BCS412

BCS41222

Martin Yale® Model #		* BCS21022	* BCS212220	* BCS41022	* BCS41222
Benchmark Speed	cards/min	300	375	300	375
Format		10-up	12-up	10-up	12-up
Card format	inch/ mm	50 mm x 90 mm	2” x 3.5”	55 mm x 85 mm	2” x 3.5”
Crease		No	No	No	No
Perforate		No	No	Yes	Yes
Score		No	No	Yes	Yes
Electrical	volts	230	230	230	230
Dimensions	W x D x H approx. inch cm	10.5 x 15 x 6 27 x 38 x 15	10.5 x 15 x 6 27 x 38 x 15	13 x 15 x 10.38 33 x 38 x 27	13 x 15 x 10.38 33 x 38 x 27
Weight	approx ounces/lbs.	35 lbs.	35 lbs.	44 lbs.	44 lbs.

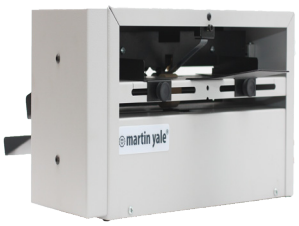
martin yale®

GC10

GC210

Martin Yale® Model #	GC10	GC210
Capacity cards/min	45	360
Format	10-up Gutter Cut	10-up Gutter Cut
Card format inch	2 x 3.5	2 x 3.5
Crease	No	No
Perforate	No	No
Score	No	No
Electrical volts	115	115
Dimensions W x D x H approx. inch cm	21.5 x 21.75 x 13.75 55 x 55 x 34	17 x 10.63 x 28.25 43 x 27 x 72
Weight approx. ounces/ lbs.	76 lbs.	78 lbs.

SP100



SP200

CDS200

Martin Yale® Model #	SP100	SP200	CDS200
Benchmark Speed sheets/ min	23	23	70
Format	N/A	N/A	N/A
Card Format inch	N/A	N/A	N/A
Crease	No	No	No
Perforate	Yes	Yes	Yes
Score	Yes	Yes	No
Electrical volts	115/230	115/230	115/230
Dimensions W x D x H approx. inch cm	8 x 15 x 6 20 x 38 x 15	18 x 15.5 x 10.75 46 x 39 x 27	10.5 x 15 x 6 27 x 38 x 15
Weight approx. ounces/lbs.	23 lbs.	35 lbs.	35 lbs.

martin yale®

BCS210 & BCS212

- Business card slitters that easily convert 8.5” x 11” sheets to finished 2” x 3.5” professional business cards
- Simple two pass operation
- Cutting blades are self-sharpening, allowing for years of operation
- Adjustable paper guides to insure accuracy
- Continous feeding will do stacks up to 50 sheets or 5/8” thick
- Handles sheet sizes from 65# cover to 100# cover, 177 gsm to 270 gsm

BCS210

10-up machine that cuts 8.5” x 11” sheets into two strips of 3.5” x 11” on the first pass
Finishes, by taking 5-up sheets and cutting them down to 2” x 3.5” cards

BCS212

12-up machine that cuts 8.5” x 11” sheets into three strips of 3.5” x 8.5” on the first pass
Finishes, by taking 4-up sheets and cutting them down to 2” x 3.5” cards

BCS410 & BCS412

- Business card slitters that easily convert 8.5” x 11” sheets to finished 2” x 3.5” professional business cards.
- Simple two pass operation
- Extra work station for scoring and perforating, ideal for creating tent style business cards, occassion cards and tickets using sheets up to 12” wide
- Cutting blades are self-sharpening, allowing for years of operation
- Adjustable paper guides to insure accuracy
- Continous feeding will do stacks up to 50 sheets or 5/8” thick
- Handles sheet sizes from 65# cover to 100# cover, 177 gsm to 270 gsm

BCS410

10-up machine that cuts 8.5” x 11” sheets into two strips of 3.5” x 11” on the first pass
Finishes, by taking 5-up sheets and cutting them down to 2” x 3.5” cards

BCS412

12-up machine that cuts 8.5” x 11” sheets into three strips of 3.5” x 8.5” on the first pass
Finishes, by taking 4-up sheets and cutting them down to 2” x 3.5” cards

GC10

- Cutting blades are self-sharpening, allowing for years of operation without sharpening or replacement
- Handles sheet sizes from 65# cover to 105# cover, 177 gsm to 285 gsm
- Business Card Slitter that easily converts 8.5” x 11” sheets to finished 2” x 3.5” professional business cards in one pass

GC10

Creates 2”x3.5” business cards with one single pass
Creates up to 45 cards per minute
Holds up to 50 Sheets
Full Bleed format
Printed documents must be used

martin yale®

GC210

- Cutting blades are self-sharpening, allowing for years of operation without sharpening or replacement
- Adjustable paper guides to insure accuracy, allowing for easy set-up for customized needs
- Continuously feeding stacks on first and second pass up to 50 sheets
- Handles sheet sizes from 65# cover to 100# cover, 177 gsm to 270 gsm

GC210

Creates 2” x 3.5” business cards with full bleed design

Convenient EXTRA large waste receptacle for the scraps to help save time and clean up

Converts 8.5” x 11” sheets into finished 2” x 3.5” business cards with a simple two pass operation

Creates up to 360 cards per minute

SP100 & SP200

- Score and Perforating machines that are great companions for any print operation, providing stand alone score/perf capabilities
- Creates tent style business cards, occasion cards, and/or tickets
- Will score or perf sheets from 24# bond to 100# cover stock and 90 gsm to 270 gsm up to 12” wide
- Fully adjustable score/perf hubs that make
- set up quick and easy

Additional perf, score and slit wheels available

SP100

Offers one 14-tooth perforating wheel and one scoring wheel

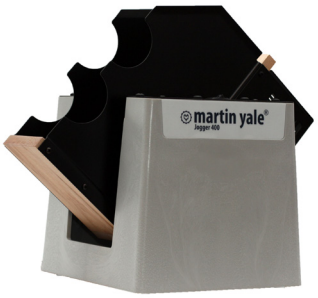
SP200

Offers two 14-tooth peforating wheels and two scoring wheels

CDS200

- Slits and perforates the inlay, easily converts 8.5” x 11” sheets into two CD jewel case inserts that are cut to fit and perforated along two side folds
- Cutting blades are semi-self sharpening to allow for years of operation without sharpening or replacement
- Adjustable paper guides for complete accuracy
- Can handle paper stock of 24# bond or equivalent to 90 gsm
- Cuts and perforates up to 4,200 inserts per hour

martin yale®



400

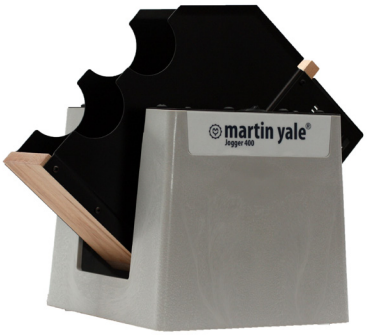
4200

Martin Yale® Model #		400	4200
Capacity	inch/ream	1 Ream 8.5 x 11 1/2 Ream 8.5 x 14	17 x 22 x 3
Electrical	volt	115/230	115
Dimensions	W x D x H approx. inch cm	17.7 x 15.4 x 26 45 x 39 x 66	26.25 x 17.25 x 28.38 67 x 44 x 72
Weight	approx. ounces/lbs.	22 lbs.	45 lbs.

Martin Yale® 400

Paper Joggers help eliminate static electricity and paper sticking for easier print finishing processing.

- Great companion to high speed printers, folding machines, printing presses, cutters and binding systems
- Takes up little space in your work area
- Jogs 1 ream of 8-1/2” x 11” or 1/2 ream of 8-1/2” x 14” paper



Martin Yale® 4200

Paper joggers help eliminate static electricity and paper sticking for easier print finishing processing.

- Great companion to high speed copiers, folding machines, printing presses, cutters and binding systems
- Open face to allow jogging of different materials including envelopes, business cards, etc.
- Can hold up to 3” of material
- Made with heavy-gauge steel construction that holds sheets up to 17” x 22” x 3”
- Variable speed control

MASTER®

martin yale®

MasterView™ Model #	MVMD12	MVMD24	MVSM10	MVRF12	MVR24	MVW12
Document Size inch/cm	8.5 X 11, A4 .22 x .28	8.5 X 11, A4 .22 x .28	8.5 X 11, A4 .22 x .28	8.5 x 11 .22 x .28	8.5 x 11 .22 x .28	8.5 x 11 .22 x .28
Filing Capacity sleeves	24	48	20	24	48	24
Dimensions W x D x H approx. inch cm	14.5 x 12 x 9.5 37 x 30 x 24	17 x 14.5 x 9.5 43 x 37 x 24	18 x 10 x 9.5 46 x 25 x 24	14 x 14 x 15 36 x 36 x 38	21 x 8 x 14 53 x 20 x 36	14 x 13 x 16 36 x 33 x 41
Weight approx. ounces/lbs.	3.2 lbs.	7 lbs.	2 lbs.	3 lbs.	8 lbs.	3 lbs.

MVMD12

MVMD24

MVSM10

MVRF12

MV24

MVW12

MasterView™ Model #	966RS3G	912RS3G	66RS3G	906G	912G	918G
Application	Desktop	Desktop	Countertop	Desktop	Desktop	Desktop
Filing Capacity inch	6	12	6	6	12	18
Length Wing to Wing inch	18	25	18	18	25	33
Dimensions W x D x H approx. inch cm	8 x 10.5 x 8 20 x 27 x 20	15.25 x 10.5 x 8 39 x 27 x 20	8 x 10.5 x 5.5 20 x 27 x 14	8 x 10.5 x 8 20 x 27 x 20	15.25 x 10.5 x 8 39 x 27 x 20	22 x 10.5 x 8 56 x 27 x 20
Weight approx. ounces/lbs	6 lbs.	8 lbs.	5 lbs.	5.3 lbs.	7.3 lbs.	9.3 lbs.

966RS3

912RS3G

66RS3

906G

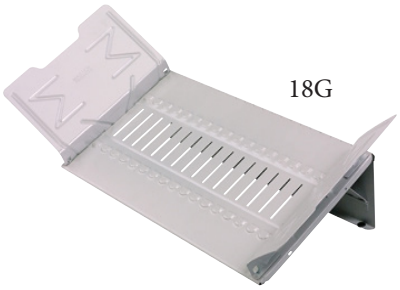
912G

918G

MASTER®

6G

12G



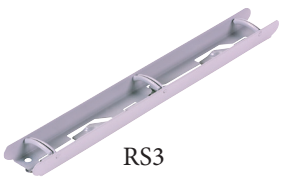
18G

MasterView™ Model #	6G	12G	18G	24G	30G
Application	Countertop	Countertop	Countertop	Countertop	Countertop
Filing Capacity inch	6	12	18	24	30
Length Wing to Wing inch	18	25	33	40	48
Dimension W x D x H approx. inch cm	8 x 10.5 x 5.5 20 x 27 x 14	15.25 x 10.5 x 5.5 39 x 27 x 14	22 x 10.5 x 5.5 56 x 27 x 14	32.5 x 15 x 13 83 x 38 x 33	39.75 x 15 x 13 101 x 38 x 33
Weight approx. ounces/lbs	5.3 lbs.	7.3 lbs.	9.3 lbs.	19 lbs.	21 lbs.

30G

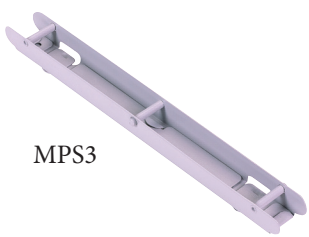
24G

MasterView™ Model #	RS3	DRS3	MPS3	DMP3
Application	Ring Section	Ring Section	Post Section	Post Section
Filing Capacity inch	1	2	1	2
Length Wing to Wing inch	N/A	N/A	N/A	N/A
Dimensions W x D x H approx. inch cm	1.1 x 10.25 x 1 3 x 26 x 3	2.25 x 10.25 x 1.5 6 x 26 x 4	1.1 x 10.25 x .81 3 x 26 x 2	2.25 x 10.25 x .81 6 x 26 x 2
Weight approx. ounces/lbs	0.3 oz.	0.5 oz.	0.3 oz.	0.5 oz.



RS3

DRS3



MPS3

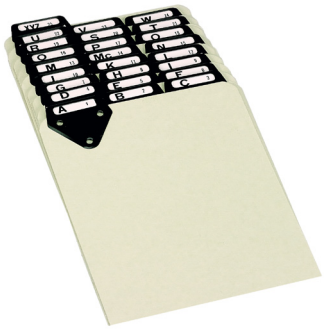
DMP3

MASTER®

Master® V-Matic Trays		11752	11756	11764
Document Size	inch	6 x 9	6 x 9	8 x 8 to 8.5 x 11
Dimensions	W x D x H approx. inch cm	14.75 x 6.5 x 8.75 37 x 17 x 22	14.75 x 7.75 x 10.75 37 x 20 x 27	14.75 x 9 x 11.25 37 x 22 x 29
Weight	approx. ounces/lbs.	6 lbs.	7.2 lbs.	8.1lbs.

Master® Card-Matic Trays		11303	11307
Document Size	inch	6 x 9	6 x 9
Dimensions	W x D x H approx. inch cm	12.13 x 6.5 x 8.5 31 x 17 x 22	14.63 x 6.5 x 8.5 37 x 17 x 22
Weight	approx. ounces/ lbs.	5.6 lbs.	6.1 lbs.

Master® Porta-Matic Tray		11070
Document Size	inch	8 x 8 to 8.5 x 11
Dimensions	W x D x H approx. inch cm	15 x 9.13 x 9.5 38 x 24 x 24
Weight	approx. ounces/ lbs.	10.9 lbs.



Master® Posting Tray Index Sets		14254	14522	14880
Document Size	inch	N/A	N/A	N/A
Dimensions	W x D x H approx. inch cm	6 x 9 15 x 23	8.26 x 11 21 x 28	8 x 8 20 x 20
Weight	approx. ounces/lbs.	0.2 oz.	0.2 oz.	0.2 oz.

Premier®

martin yale®

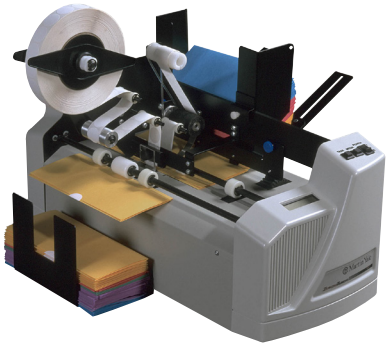
500

501

Martin Yale® Model #		500	501
Sheet Size	inch	8.5 x 11	11 x 17
Dimensions	W x D x H approx. inch cm	20 x 20 x 44 51 x 51 x 112	20 x 32 x 44 51 x 81 x 112
Weight	approx. ounces/lbs.	71 lbs.	91 lbs.

Premier ® Model #		CL6
Sheet Capacity	sheets/bin	100
Dimensions	W x D x H approx. inch cm	9.25 x 11.25 x 12.75 23 x 29 x 32
Weight	approx. ounces/lbs.	4.6 lbs.

Martin Yale® Model #		930A
Check size	inch	5.5 x 16.5 wide x 3.5 or 7 long
Electrical	volts	115
Dimensions	W x D x H approx. inch cm	23 x 7.63 x 12.63 58 x 19 x 32
Weight	approx. ounces/lbs.	35 lbs.
Speed	checks/hr.	14,280



Martin Yale® Model #		EX5100
Tab size		1” round
Electrical	volts	115
Dimensions	W x D x H approx. inch cm	20 x 21 x 17 51 x 53 x 43
Weight	approx. ounces/lbs.	40 lbs.

martin yale®

J1811

J1824

Martin Yale® Model #	J1811	J1824	J2436 - Titan
Max Drip Tray Load lbs.	N/A	N/A	25
Max Storage Tray Load lbs.	N/A	N/A	25
Tilt Angle	N/A	15°	15°
Sheet Capacity inch	11	24	30
Max Paper Size inch	5.75 x 17.75	19.75 x 17.75	22 x 17
Dimensions W x D x H approx. inch cm	19 x 11 x 13 48 x 28 x 33	19 x 24 x 13 48 x 61 x 33	30 x 30 x 66 76 x 76 x 168
Weight approx. ounces/lbs.	18 lbs.	26 lbs.	98 lbs.

J2436
Titan

MASTER®

Premier®

AquaBall™ Model AQ701G

- Floating ball over a reservoir of water, it's perfect for moistening your fingertips, stamps and envelopes

AquaPad™ LM3

- Sponge pad that pulls the water up from the bottom and stays moist for days
- Special slot to slide envelopes through with a separate spot for fingertips and stamps

LMS1 Premier® Moistener/Sealer All-in-One

- Moistens and seals envelopes in one simple pass
- No more licking and hand sealing envelopes with this little machine
- Easy to fill top access reservoir
- Comes with refillable bottle with storage area in side of unit
- Accommodates most envelope sizes
- Enclosed housing reduces splashing and evaporation

MasterView® MVMD12

Ideal for desktop quick reference of frequently used memos, price sheets, calendars, phone lists and more.

- 12 sleeves display up to 24 important documents at one time
- Sleeves hold 8 1/2" x 11" size paper
- Convenient note dispenser located at the base of stand with sticky note sampler to get you started
- Two divided, non-glare and easily removable sleeves that come with index tabs

For replacement sleeves, order MVS6

MasterView® MVMD24 High capacity- holds 48 sheets

Ideal for displaying memos, price sheets, calendars, phone lists, and more.

- Glare-free sleeves hold 8 1/2" x 11" size paper
- Two convenient note dispensers located at the base of the stand
- Two sticky note samplers to get you started, also; includes index tabs for your filing requirements

For replacement sleeves order MVS6

Premier®

martin yale®

MASTER®

MasterView® MVSM10 Executive Desktop Stand

- 10 sleeves display up to 20-8 1/2" x 11" documents at a time
- Two-sided, non-glare easily removable sleeves
- Fully adjustable angles for desktop and countertop viewing
- Includes index tabs for convenient and easy filing
- Made from all steel construction

For replacement sleeves order MVF3

Master® MVRF12 Steel Catalog Rack Retrofit Kit

- Adapts any Master® Catalog Rack to display single sheets of 8 1/2" x 11"
- Comes with non-glare sleeves offering two-sided viewing
- Includes custom indexing kit, the catalog racks sold separately
- Made with a heavy-gauge steel base

Replacement sleeves are available by ordering MVF3 (set of 3 sleeves)

Master® MVR24 Heavy-Duty Steel System

- Compatible with all Master® Catalog Racks and accessories
- Durable system ideal for viewing your documents in a variety of desktop and countertop environments
- 24 non-glare sleeves offer two-sided viewing of 8 1/2" x 11" sheets
- System is easy to assemble, custom indexing kit included
- Made with a heavy-gauge steel base

Replacement sleeves are available by ordering MVF3 (set of 3 sleeves)

MasterView® MV12 Wall Mount Reference System

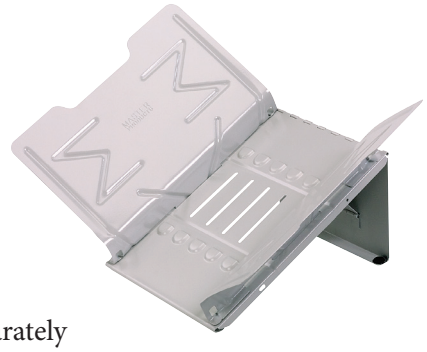
- Angled at 15° for a better viewing angle while standing
- Non-glare sleeves offer two-sided viewing, documents can be photocopied in the sleeve
- Includes steel base, 12 non-glare sleeves, and custom index kit
- Mounting options include double-sided tape, screws and velcro hold sheets up to 8 1/2" x 11

For replacement sleeves, order MVF3 (set of 3 sleeves)

Master® Catalog Rack Set Starter Sets

- Hinged for fast and easy set-up
- Desktop racks are angled at 45° for best viewing while seated
- Countertop racks are angled at 30° for best viewing while standing

MASTER®



Master® Standard Steel Catalog Racks

- Hinged for fast and easy set-up
- Unique tongue and groove system provides easy insertion and removal of sections
- Desktop racks are angled at 45° for best viewing while seated
- Countertop racks are angled at 30° for best viewing while standing
- Made with heavy gauge steel construction
- Available accessories include: 1" or 2" ring sections or 1" or 2" post sections, sold separately
- Available in 6", 12", 18" filing capacities

Master® Shielded Steel Countertop Racks

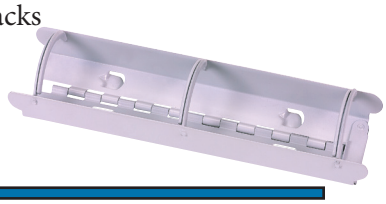
Organizes and displays catalogs, magazines and loose-leaf materials

- Shielded for one-sided viewing only, at a 30° angle
- Tongue and groove slots provide easy insertion and removal of sections
- Made with heavy-gauge steel construction
- Available accessories include: 1" or 2" ring sections or 1" or 2" post sections, sold separately
- Available in 24" & 30" filing capacities

Master® Index Set

Ideal for protecting and organizing materials in catalog racks

- Fly Leaf Indexes can be used to separate and protect large sections of materials
- Index Sets include customizable tabs that are readable from both sides
- Available in two models:
  B5175M -5th cut
  B6125M -6th cut



Master® Steel Catalog Rack Sections

- Designed to securely hold catalogs and other reference materials for placement in catalog racks
- Ring sections are designed for use with punched magazines and loose-leaf materials
- Post sections are designed for use with larger catalogs that have drilled holes
- Sections fit easily into any Master® rack with unique tongue and groove system
- Available in ring section 1" (RS3) & 2" (DRS3), or Post sections 1" (MPS3) or 2" (DMP3)

Master® V-Matic Steel Trays

- Economical and efficient filing, ideal for small operations
- The three steel plates provide sturdy support for forms
- Removable tilt plates adjust to change in capacity in seconds
- Made with heavy-gauge steel with durable powder coat finish

Premier®

martin yale®

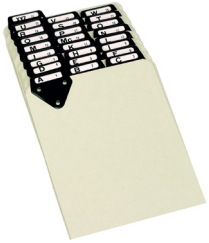
MASTER®

Master® Card-Matic Steel Trays

- Adjustable capacity unit for filing smaller form sizes
- Front plates tilt open and close with slight pressure on operation handle
- Uniform pressure irons out wrinkles and curls on forms
- Rounded carrying handles and non-slip friction strips
- Made with heavy-gauge steel with durable powder coat finish

Master® Porta-Matic Steel Posting Trays

- Drop-side models provide full length platform to presort documents
- Simple up/down operating handle activates toggle hinge action
- Positive action rear compressor plate permits quick changes in capactiy
- Full-length friction strips on tray floor prevent forms from slipping
- Made with heavy-gauge steel with durable powder coat finish



Master® Posting Tray Index Sets

- Keep forms organized with durable index sets
- Each set includes A-Z inserts
- Tabs are made of metal to last longer
- Durable press-board construction
- Each set contains 25 indexes

Premier® CL6

A Collator that makes it quick and easy to collate

- Pull the lever handle to create collated sets
- Each bin holds up to 100 sheets of 20# bond of either letter or legal size paper of 8-1/2 x 11 or 8-1/2 x 14
- No set-up, adjustment or electricity

Not recommended for collating existing multi-part forms, stapled sets or high gloss paper

Martin Yale® 500 & 501

Stackwagons work great for transferring or storing large volumes of paper in mailrooms, offices, print shops, copy rooms, and more.

- Designed with a center slope to ensure that paper rests against the inner stacking walls
- Made from heavy-gauge steel
- Some assembly required

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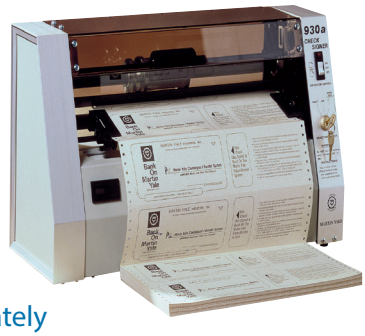
Martin Yale® 930A

Check signing machine that is completely secure with a locking system, single key access to help make sure the signature plates cannot be removed

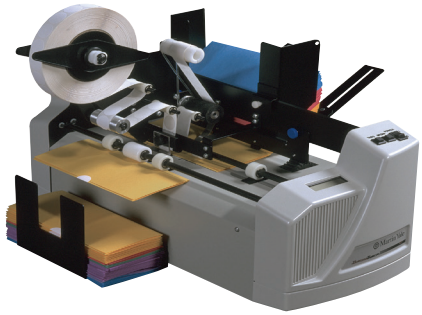


- Signs continuous form checks and documents from 5.5” to 16.5” wide and either 3 1/2” or 7” long
- Will process up to 240 checks per minute
- Easy to use alignment system to keep the signatures where you want them
- Other features include: batch counter, last form shut-off, and optional tri-color ink roller (not included)
- Comes with a solid black ink roller

Signature plates are required for operation of this machine and must be purchased separately

Martin Yale® EX5100

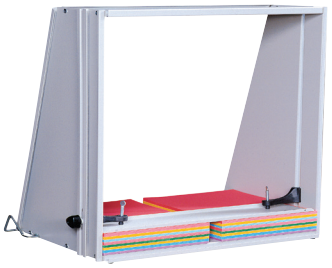
Express Tabber seals mail pieces with an adhesive tab to create mailings



- Reduces cost of mailings by eliminating the need for envelopes
- Accepts rolls of up to 5,000 tabs
- Precision control of tab location
- Handles media 5” to 12” wide, up to 1/8” thick
- Processes media at up to 7,500 pieces per hour
- Accepts frosted or solid 1” round tabs with either friction or tractor fed backing

Martin Yale® J1811 & J1824

Padding presses are ideal for print shops large or small



- Simple operation that makes it easy to handle most padding jobs
- Works great for carbonless forms, note pads, and scratch pads
- Has wing screws that tighten by hand - no tools necessary
- Machine can be tipped back to allow paper to be pressed against the removable back to ensure squareness
- Glue sold separately

Martin Yale® J2436 Titan-The Professional Padding Press

Largest Padding Press Available!

- Single person operation with centered pivot prevents the unit from drastically tipping while loading and unloading
- Positive locking draw latches keep doors from inadvertently opening while loading
- Additional safety features include twin doors with easy to use thumb latches, no pinching or crushing points, heavy duty locking casters, spring-loaded tilt latch and shallow tilt angle which allows for safe tilting and easier positioning
- Glue sold separately

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Martin Yale® M-OMYJ001 Starter Kit

- Padding Compound 1 qt. - White
- 2” Padding brush - 2 each
- Pad Separating Knife
- 4” Adjustable Pad Counter

Martin Yale® M-OMYJ002 Starter Kit

- Padding Compound 1 qt. - Red & White
- 2” Padding brush - 4 each
- Pad Separating Knife
- 4” Adjustable Pad Counter

martin yale®

designed to perform

Mead-Hatcher

KA150

22030

32030

21885

Mead-Hatcher™ Model #	KA150	22030	32030	21885
Application	Stand Mount	Keyboard/Mouse	Keyboard/Mouse	Keyboard Only
Track Length inch	21	N/A	N/A	N/A
Color	Black	Pearl Gray	Black	Pearl Gray
Dimensions W x D x H approx. inch cm	28 x 12.5 x .75 71 x 32 x 2	33.125 x 16 x 5 84 x 41 x 13	33.125 x 16 x 5 84 x 41 x 13	25.56 x 16.13 x 3.13 65 x 41 x 8
Weight approx. ounces/lbs.	17 lbs.	12 lbs.	12 lbs.	8.8 lbs.

21028

26155

21202

Mead- Hatcher™ Model #	21028	26155	21202
Application	Keyboard/Mouse	Fixed	Monitor
Track Length inch	N/A	N/A	N/A
Color	Pearl Gray	Black	Pearl Gray
Dimensions W x D x H approx. inch cm	31.5 x 16 x 5 80 x 41 x 13	7.25 x 14.75 x 2.5 18 x 37 x 6	11.88 x 11.88 x 2 30 x 30 x 5
Weight approx. ounces/lbs.	9.8 lbs.	5 lbs.	5 lbs.

Mead-Hatcher

Mead-Hatcher™ KA150

- Articulating Keyboard Arm, to adjust the height, just lift and move the tray
- Features a height adjustment, 360° swivel
- A 30° positive/negative tilt range
- Both height and tilt adjustments work in combination to help keep wrists straight while keying
- Low profile design gives more leg room
- Includes soft-touch padded wrist rest for keyboard and mouse
- Durable spacious wood platform accepts standard and ergonomic keyboards
- The mouse tray attaches on the right or left side
- Meets ANSI/BIFMA standards

Mead-Hatcher™ Adjustable Steel Keyboard Drawers 22030 and 32030

- Adjustable Steel Keyboard Drawers that feature a 2.25” height adjustment and a 15° positive/negative tilt range for individual user comfort
- Drawer extends 11” and locks into keying position for hassle-free operation
- Comes with smooth-glide ball bearing slides for easy drawer pullout
- Includes padded wrist rest for additional comfort
- Made from heavy-gauge, static-dissipating steel construction

Mead-Hatcher™ Economy Steel Keyboard Drawers

21885 for keyboard only, 21028 for both keyboard and mouse

- Both extend 11” and lock into keying position
- Smooth-glide ball bearing slides for easy drawer pullout
- Acccepts standard-sized keyboard
- Includes a padded wrist rest for additional comfort
- Made from heavy-gauge, static-dissipating steel construction

Mead-Hatcher ™ CPU Holder 26155

- Vertically or horizontally mounts CPU to underside of desktop
- Keeps CPU at comfortable height to access disk drive
- Horizontal setup: Width adjusts- 13.1” to 25.7”, Height adjusts- 5.3” to 10“
- Vertical setup: Width adjusts- 5.25” to 9.8”, Height adjusts-13.1” to 17.9”
- Durable steel construction firmly supports up to 85lbs.

Mead-Hatcher™ 21202 Stackable Monitor Riser to acheive a more comfortable viewing height.

- Easily supports a 75lb. monitor
- Area underneath stand provides convenient storage space
- Heavy-gauge, static-dissipating steel construction

Mead-Hatcher

martin yale®

24050

24060

Mark VII Stand

Brand / Model #	Mead-Hatcher™ 24050	Mead-Hatcher™ 24060	Martin Yale® Mark VII Stand
Applicaton Upper Shelf Machine	1-shelf	2- shelf	Lower shelf pump
Dimensions W x D x H approx. inch cm	22 x 21.63 x 17.13 56 x 55 x 43	22 x 21.63 x 17.13 56 x 55 x 43	23 x 25 x 21 58 x 64 x 53
Weight Capacity approx. lbs.	75 lbs.	75 lbs.	300 lbs.
Weight approx. ounces/lbs.	16 lbs.	20 lbs.	41 lbs.

Mead-Hatcher™ Printer Stands

Mead-Hatcher™ offers two different choices in printer stands.

- 24050 has one shelf for storage
- 24060 offers two shelves for storage
- All models come with heavy-duty casters that allow the entire unit to pull out to give easy access to the cable connections. Comes with 2 built-in power strip holders in lower shelf of the unit, giving a convenient and usable outlet (power strips not included)
- Great for freeing up valuable desktop space by storing the printer, paper, etc. under the desk or workstation
- Made of heavy-gauge, static-dissipating steel construction that holds a printer weight up to 75 lbs.
- Accepts most sizes of laser and inkjet printers with a foot-print up 18” W x 18” D

Martin Yale® Mark VII Versatile Stand

Perfect accessory to the Mark VII AirFeed System

- Comes with one shelf that can be used for extra storage or to store the Mark VII AirFeed system
- Comes with heavy-duty casters that allow the entire unit to pull out to give easy access to the cable connections
- Made from heavy-gauge, static-dissipating steel construction

Martin Yale Industries, LLC. General Warranty

Martin Yale Industries (MYNA) warrants, for the period of time listed below from the date of shipment, all component parts and workmanship of its products to be free of manufacturing defects.

Martin Yale Industries retains the right to authorize labor to repair any of their products in the field or have the machine returned to our factory for repair.

Martin Yale Industries will repair or replace any component part found to be defective within the warranty period, not caused by accident, misuse, or improper maintenance, damages by freight handlers, act of nature or unatuthorized modifications or the use of other than Martin Yale components/parts.

Warranty is conditioned on notifications to Martin Yale's Customer Service Department by calling (800) 225-5644. All materials being returned for warranty credit must have a requested Return Goods Authorization number (RGA) from our Customer Service Department, and must be returned within thirty (30) days after the discovery of the defect. All shipping costs on the returned material must be prepaid by the customer, credit will be issued, including the cost of ground freight, if the items proves to be defective. Incoming cartons must be clearly marked on the outside with the RGA number and the "Warranty Parts". Martin Yale is not responsible for products that are returned and are not in their original packaging or are packaged insufficiently to protect the enclosed material.

Excluded from warranty coverage are normal wear items and electrical components. These exclusions include but are not limited to knives, cutters, belts, chains, PC boards, Optics, paper punch pins, blocks and rubber rollers. These items are not included for consideration unless the components are deemed defective.

This warranty is in lieu of all other warranties, expressed, implied, statutory or otherwise. Martin Yale Industries make no warranty of merchantability or fitness for a particular purpose. To the extent permitted by law, any consequential or incidental cdamages of any kind, including, but not limited to lost profits or other economic injury are not warranted.

Martin Yale Industries, LLC. General Warranty

Finishing Equipment Covered: Folding Machines, Letter Openers, Business Card Slitters, Creasers, Score & Perforating Machines, CD Insert Slitters, Guillotines & Paper Trimmers, Paper Joggers, Stackwagons, Collators, Padding Presses, Moisteners, Check Signing Machines, Express Tabbers, Paper Punches, Reference Systems, Catalog Racks, Posting Trays, Keyboard Drawers, and Printer Stands. One year parts, 90-days labor. Paper Trimmer blades have a lifetime warranty. Martin Yale reserves the right to repair or replace at our discretion all finishing products that are covered under warranty.

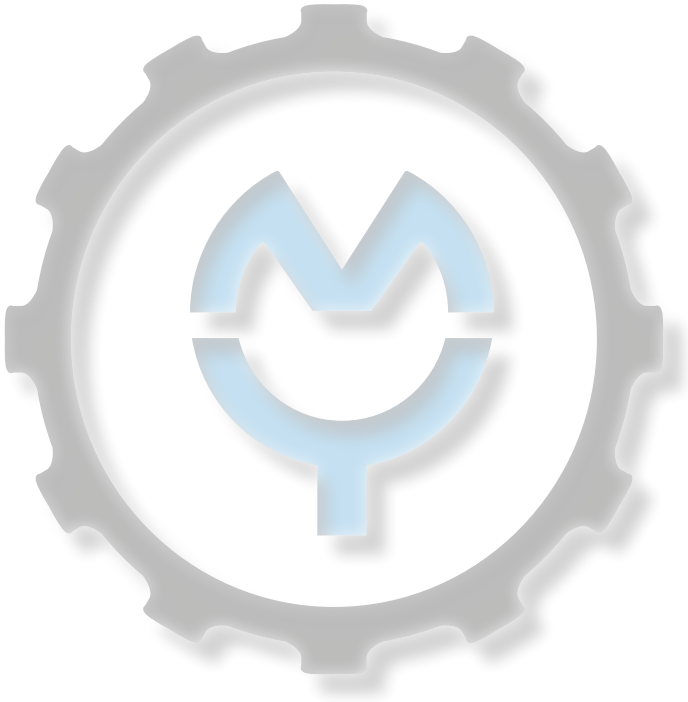
Disclaimers:

a. This warranty applies to current models only. For discontinued models, consult original warranty.
b. All repairs must be pre-approved by Martin Yale and performed by an authorized Martin Yale technician.
c. Extended warranties are subject to the same provisions and terms of the general warranty.
d. Martin Yale makes no warranty of merchantability or fitness of any product, for any particular purpose.
e. To the extent permitted by law, any consequential or incidental damages of any kind, including but not limited to lost profits or other economic injury not warranted.
f. This warranty is in lieu of all other warranties, expressed, implied and statutory or otherwise and is subject to change without notice.
g. Must have proof of purchase to claim warranty.

Please visit our website for more supporting documents as well as after product support tools such as owner manuals and preventative maintenence support: www.martinyale.com or call us at (800) 225-5644 and let one of our Sales Central staff help you with your new purchase.

martin yale®

designed to perform



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www.martinyale.com

Martin Yale® Master® Mead-Hatcher™ Premier®