McCUTTER, Inc.

1930 N. Kingway Drive, Deltona, FL 32738, (407) 474-6400~~fax (386) 575-3040

MC Cable Cutter & Pigtailer Item Description (effective 11-01-05)

- <u>MC Cable Cutter & Pigtailer</u>: This is a new, updated machine <u>ready-to-work including drills and saw</u>. Some of the updates are: 3/16" thick aluminum V-Block (used to be 1/8" thick) with box lower section instead of channel, improved microswitch mounting and adjustment, saw plate stiffeners, improved spring-loaded hold-downs and pads, etc. Most sharp edges and points are removed to make the machine more "tool-box-friendly". 2 fiber cut-off, 4 coarse tooth notching and 2 fine tooth notching saw blades are included with a new machine. Made in the USA!
- <u>1/8" Steel V-Block</u>: You asked for it and you got it! Although the new, improved 3/16" aluminum V-Block is fine for almost all uses, high-volume prefab shops will appreciate the added durability of steel although it adds 5 pounds to the weight of the machine. The upgrade kit is the perfect replacement for an older V-Block and includes new hardware, wear-cone and installation instructions. Length: 35.5". Made in the USA!
- <u>3/16" Aluminum V-Block Kit</u>: This is a perfect replacement for an older V-Block where weight is a concern and includes new hardware, wear-cone and installation instructions. <u>This is standard on a new machine</u>. Length: 35.5". Made in the USA!
- <u>Early-style V-Block Kit</u>: This is a perfect replacement V-Block for an older machine (3+ years). We have both steel and aluminum but supplies are limited. The length is 35" so measure yours to make sure it is the same. Made in the USA!
- Saw Plate Stiffener Kit: Older, high-mileage machines have shown a tendency to flex at the saw plate and these stiffeners take care of the problem. Hardware and instructions are included. <u>This is standard on a new machine</u>. Made in the USA!
- Spring-Loaded Cable Hold-Down and Pad Upgrade Kit: These are the most recent and best revisions of a very important part. New, easily adjustable pads, hardware, 1/16" steel pad "staples" and instructions are included. These are sold in pairs and come standard on a new machine. 2-1/2" wide and will replace earlier 2" with modifications. Made in the USA!
- <u>Microswitch</u>: Although these seldom wear out, we stock both the newer, roller-type and the older, button-type. Specify which one you need. Grainger also has them if you're in a pinch. The retrofit service includes a new <u>welded</u> base, adjustment plate, roller-type microswitch, wiring, testing and adjustment. Made in Japan.
- Fine-Tooth (132T) 1-3/4" Notching Blades: These are especially good for notching steel MC and AC cable and are precision-ground and hardened. They are not recommended for cutting aluminum-armored cable as they can clog. These should be replaced in pairs. We are the exclusive dealer of these specially-sized blades. Made in the USA!
- Coarse-Tooth (60T) 1-3/4" Notching Blades: These are black oxide coated, slight kerf and are especially good for notching aluminum MC and AC cable and can last indefinitely when used for that purpose. These will also work for cutting softer, thin-walled steel-armored cable that is commonly used although our publication "Cutting Tips" should be referred to. These should be replaced in pairs. Made in the USA!
- Norton 89096 8"x1/8" Cut-Off Sawblade (fiber): These are a fiber, metal-cutting sawblade. These are standard on a new machine and replace any other blades formerly used. Made in Morocco (200mm/7.87").
- <u>Norton 02875 8"x.060" Cut-Off Sawblade (steel)</u>: These are a diamond, continuous-rim, masonry-cutting sawblade intended to cut tile, concrete, etc. Initial testing has shown that they work well for cutting steel and aluminum MC and AC cable, leave a clean cut, and last indefinitely. Since they haven't been tested extensively, we are offering them for our customers to try "<u>at your own risk</u>". Please let us know how you like them—we value your feedback. Made in the USA?
- Oldham CE36 Cut-Ease Dry Lubricant Stick: This is a wax-type, dry lubricant and has many uses. Since we are no longer an Oldham dealer, this is a "Close-Out" item and supplies are limited.
- Black & Decker DR450 Drills: These have been discontinued by B&D, and are no longer used on new machines. Sold "at your own risk". Supplies are limited—Get a spare today! One per customer. Made in the USA!
- DeWalt Drill Kit: Upon request of our customers, we developed a retrofit kit to install the DeWalt DW10x 3/8" VSR drills instead of other drills. The kit includes a pair of specially fabricated mounting brackets, hardware and instructions. DeWalt has since discontinued these drills, although remanufactured/used units are available at tool supply stores and pawnshops. You will need to remove and reuse your existing arbors and U-bolts. Made in the USA!
- <u>Hitachi D10VH Drills</u>: We now use the Hitachi D10VH 3/8" VSR drills as the standard drills on a new machine. These easily retrofit into
 older machines with our adapter kit/instructions and minor modifications. Made in China but designed in Japan!
- <u>Makita Drills</u>: We can retrofit the Makita 6408 (or 6407) 3/8" VSR drills to your new or used machine if you desire. The retrofit includes minor relieving and fitting of the drill frames and drills so this has to be done in-house. Made in the USA!
- Number of Whip Counter Kit: This kit actually counts the number of downward <u>strokes</u> of the machine and includes the counter, mounting bracket, hardware and instructions. It is mounted on the left side and could probably be mounted on the right side if necessary (R.S. untested). Some assembly/drilling/tapping may be required. Made in USA and China.
- Length of Whip Counter Kit: This kit counts the length of the whip and includes an Olympic #1410 counter, mounting brackets, hardware
 and instructions. Can be mounted on the right or left side. Has been tested satisfactorily with aluminum MC Cable. Some
 assembly/drilling/tapping may be required! Made in the USA! (counter shipped separately)
- Olympic #99 Take-Up Reel: Medium duty use for up to 3/4", 12" I.D., holds up to 500' of 1/2" material. Made in USA!
- Portable GFCI Plug: 120v/15A, response time: 25ms, trip level: 4-6 ma, TVSS Rating: 125 VAC, 900V PK:L-N Surge—80 Joules, for indoor use only. These are new and tested (limited) and should work OK but sold "at your own risk". Made in Honduras by TRC, Clear use the clear to day indoor use only. These are new and tested (limited) and should work OK but sold "at your own risk". Made in Honduras by TRC, Clear use the clear to day indoor use only. These are new and tested (limited) and should work OK but sold "at your own risk".
- Clearwater, FL.. Quantities are limited so order today! Warranty is through the manufacturer.
- <u>Hitachi Drill Keyless Chucks</u>: 10mm/3/8", plated, 3/8-24 arbor size. These are new "take-offs" from drills because we use our own specially-made arbors. Made In Japan by Yukiwa Seiko. Ask for a "free" chuck when you order a machine!
- <u>Hitachi Drill Bit 4-pack</u>: new, High Speed, hardened, includes 3/8", 1/4", 3/16" and 1/8". Ask for a free set with \$100 purchase.
- <u>Updating/Refurbishing Service</u>: This <u>in-house</u> service provides customers with an opportunity to have a machine that is updated to current specs. Initially, you need to email us pictures of your machine so we can give you a rough quote. Applicable "upgrade" kits (above) will be installed for you and your machine will be fully tested before we ship it back to you. Turnaround time is usually around a week (not including shipping time). Some very early machines may have limited updating capability—call us for details!
- <u>Refurbished/Demo MC Cable Cutter & Pigtailers</u>: We occasionally have refurbished or "demo" machines in stock. These make a perfect primary or "spare" machine for considerably less than a new machine. Call to be added to the list

Please feel free to contact us if you need any parts not listed above.

NOTE: We reserve the right to use refurbished/repaired parts on a new machine. Function and Warranty will not be affected.

Visit our website: www.mccutter.com