



Wooden Handle Silicone Seam Rollers

Part Number	2" x 4"	MISSEAMROLLER2X4
	2" x 2"	MISSEAMROLER2X2
	1 ⁵ / ₁₆ " x 1 ³ / ₄ "	MISSEAMROLLER1516

- •Rollers come standard with 5" wood handle, enclosed bearings, and either a single or double fork, which secures the roller head into the handle.
- Most models are available with ERGONOMIC features including cushion-grip handles, and extended offset forks.
- Made in USA



Roll-N-Chek Seam Roller

Part Number | 17/16" x 13/4" | MISSEAMRO5032

- •Seam tester fitted into other end of roller lets you quickly and easily check seams right after rolling them
- Increases quality and efficiency of welded seam work AND saves you time and money on every job
- •Combo tool stays well balanced in your hand, letting you roll out the seam and immediately test with no "pick up and put down" of different tools.
- Versatile seaming tool performs many roofing tasks: **ROLL - TEST - TAMP - PROBE.**
- Made in USA



Chek+N+Fold Seam Tool

Part Number

MISSEAMMM21120

- •Folding probe for easy storage
- Test probe locks into position
- •No accidental damage to roofing membrane or self
- •Heat-treated steel extension, 3-1/4 in.
- Ergonomic grip handle



Silicone Seam Rollers

1⁷/₁₆" x 1³/₄" MISSEAMROLLER5029 Part Number

- •Rollers come standard with 5" wood handle, enclosed bearings, and either a single or double fork, which secures the roller head into the handle.
- Most models are available with ERGONOMIC features including cushion-grip handles, and extended offset forks.
- Made in USA



Convertible Seam Tester

Part Number | MISSEAMPROBE10250

- •Test seams to make sure they hold properly
- Locate loose portions of seams for rework
- •Hand-held seam testers good for detail work in small
- ·Stand-up seam testers are ideal for general finishing work and final seam checks



Insulation Kinife

Part Number

MISISOKNIFE450

- •The new 3-5/8" long blade lets you cut through thicker
- •The precision ground blade is double-beveled on all three edges.
- •Hardened and tempered for strength, the blade stays rigid, but is flexible enough not to break.
- •7½" overall length
- •35/4" beveled high carbon spring steel blade
- •Plastic, non-rollaway handle

Application Equipment



Nylon "V" Roller

Part Number

2" x ⁷/₁₆"

MISSEAMMR12540

Everhard's detail "V" rollers provide greater ease in seaming tight angles and performing detail work around fixtures and in corners. 5" hardwood handle and enclosed bearings provide balance and smooth rolling action. Our single-end detail "V" rollers have hubs that taper to a 5/64" rounded edge radius that won't cut membrane material

•Roller made from durable nylon



Ergonomic Handle Shear

Part Number

TOL-EHDC65915

- •Carbon steel trimmers have chrome over nickel plating
- •Shears will easily cut rubber, cord, and multiple layers of fabric
- Ergonomic handle
- •Large ring extended bottom handle for added cutting leverage
- •10" bent trimmer with offset handles



Part Number TOL-EHD65990

- •10" bent trimmer with offset handles
- Multi-purpose stainless steel shears
- •These shears do heavyweight work but weigh less
- Can be used right or left handed
- •Stamped, stainless steel blades are precision-ground and heat-treated
- Comfortable blue molded handles



Membrane Slitter

Part Number	Slitter	TOL-EHMM21100
	5pk Blades	TOL-EHMM21105

- •For TPO and PVC membranes
- Lightweight and compact
- •Bottom guide slides under membrane and forces membrane into cutting blade
- ·Sloping nose allows easy tracking of cutting line
- ·Blade safely mounted in secure housing
- ·Easy to replace and rotate blade
- •Replacement blades available (sold separately in 5 packs)
- Use three hole slitter blades



Non-Stick Bent Shear

Part Number | TOL-EHDC66000

- Made with a new specialized industrial release coating
- •Unmatched non-stick surface: industrial release coating has superior no-stick characteristics, no other shear comes close, adhesives and tapes pull off easily
- •Shears are hot-forged, through-hardened carbon steel, providing durability and longer-lasting sharp edges
- Large comfortable handles fit all hand sizes
- •Shears are 10" bent trimmers, with offset handles
- great for cutting roofing materials (including peeland-stick tapes) and the 10" blades are ideal for long straight cuts





Stihl Forestry Hatchet

Part Number

STHL-70108811908

- •Premium ash handle
- •Well-balanced cutting head
- •Compact design measures 15.75" with a 1.3 lb. cutting head



Valley 1% Ib. Hatchet

Part Number | HATCHET125

- •Drop forged and tempered S2 tool steel
- •Fully polished heads
- •Manufactured to exceed ANSI/ASME specifications
- •Short handle for portability and control
- •Heat treated and tempered



Stihl Universal Forestry Axe

Part Number | STL-70108811907

- •5-piece head attachment system that's up to 2.5 times stronger than a traditional axe head connection
- •Head is forged from premium C60 steel for higher durability
- •Extra-large striking face for improved splitting performance



Valley 31/21b Single Bit Axe

Part Number | AXE36H

- •Drop forged and tempered S2 tool steel heads
- Manufactured to exceed ANSI/ASME specifications
- •36" Hickory handle



LITTLE WONDER

9hp Little Wonder Blower

Part Number

EQPLW-92700201

Optimax maximum output blowers are perfect for moving leaves, debris and standing water—or for any job that requires hurricane-force air. As always, our blowers feature a patented, split airstream discharge, which moves debris at the top and bottom of the pile, eliminating "blowback". And thanks to our new design, you the operator have control of the splitstream deflector at the handle, which means no more manual shifting.

Engine /	Honda GX270
Number of Blades	7 Blade Reverse Angle
CFM (Cubic Feet/min)	2260



LITTLE WONDER

13hp Little Wonder Blower

Part Number

EQPLW-93900201

Optimax maximum output blowers are perfect for moving leaves, debris and standing water—or for any job that requires hurricane-force air. As always, our blowers feature a patented, split airstream discharge, which moves debris at the top and bottom of the pile, eliminating "blowback". And thanks to our new design, you the operator have control of the splitstream deflector at the handle, which means no more manual shifting.

Engine	Honda GX390
Number of Blades	7 Blade Reverse Angle
CFM (Cubic Feet/min)	2530





30 Gallon BIM Cart w/Removable Handle

Part Number RMP-502400

Oversized fenders protect tires. The Bim Cart has a 14" Loading height. Front and back heel plates stabilize the cart and balance the load, 4.00 x 8 No Flat Tires with roller bearings provide smooth rolling on roof surface. 360 Degree Splash lip prevents "Hot" from sloshing out of tub. Mop Drag Bar included.



55 Gallon Insulated NFL Hotmaster

Part Number | RMP-512605

Once it's hot, keep it hot - the HOT-MASTER is constructed using a pressure-tested steel drum, mounted on a well-balanced cart with three 400x8 Non-Flat Lite tires, one a locking swivel wheel. Insulated model is covered with 2" thick fiberglass and set inside a sheet metal outer shell. Includes a 2.5" Draw-off Valve set 27" above ground level. Note: 110 Gallon hot luggers are available on special order. Note brake detail. By locking the swivel wheel at a 90 degree angle, the Hotmaster will not roll off the roof.



Universal NFL Alum. Feltmaster

Part Number

RMP-514020

All aluminum construction for light weight. Switch from 36" to 40" quickly. Use 5 or 7 square goods at a single pass. Includes control to apply a brake to one wheel while lifting the lower paper roller for easy threading of paper. Adjustable valve to be able to vary the amount of hot delivered to the deck. Asphalt valve at the rear so that the operator can watch for voids to eliminate potential leaks. Lids seal with silicone gasket to help reduce spilled asphalt. Note: Make sure there is a spotter to broom in the felt and observe the path of the operator in case of an unguarded skylite or roof edge. This unit has an insulation covering on the outside to conserve heat. This unit has Non-Flat Lite tires for less maintenance.



Lite Wall Hot Pipe

Part Number	5'	RMP-57105L
	10'	RMP-57110L
	15'	RMP-57115L
	20'	RMP-57120L

Roofmaster Lite Wall Tubing safely transports "hot" to the roof. Made from 1.75" steel tubing with welded couplings and hoist eye. Just take a hammer to tighten or loosen the connection. Available in 5', 10', 15' or 20' and 45 degree, 90 degree and 120 degree transitions.



57 Rubber Flex w/Stock Union

Part Number | RMP-551705

Special Heat-Resistant Rubber Flex Hose is 1.5" in diameter. Used as the transition from the hot pipe to the bucket or hot lugger (Hotmaster). This features a Stockham Equal Union.



5 Callon Bucket

Part Number

RMP-250222

Roofmaster buckets are specifically designed for handling hot asphalt; and meet OSHA specifications for carrying elevated temperature materials. They are made of 24 gauge steel with a rolled rim, reinforced at the bottom and have a 5/16" round drop bail that remains away from the side so that it is cooler than the side of the bucket.



#273 Adjustable Pouring Pot w/Screen

Part Number | RMP-252730

Designed for convenient, narrow strip pouring (vertical or horizontal). Removable and adjustable spout is 4" wide, with basket screen, safety splash hoods, comfortable full length pouring handle, flush skid bottom and oval shape.





5 Callon Bucket w/Side Handle

Part Number | RMP-250122

Roofmaster buckets are specifically designed for handling hot asphalt; and meet OSHA specifications for carrying elevated temperature materials. They are made of 24 gauge steel with a rolled rim, reinforced at the bottom and have a 5/16" round drop bail.





Roofers Pitch Hood

Part Number

RMP-414020

Breathable dacron material protects workers from pitch fumes. Complete face and neck coverage. Lightweight and washable. Use over and over again. Will not stretch out.





47 Steel Roller with Stand Up Frame

Part Number

RMP-774024

4" wide single roller. Use as a Stand Up type for "easy-on-the-back" rolling, or Hand type roller for vertical rolling. **Uses 1-1/4" Mop Handle (not included)**





2 1/2" Drawoff Cock

Part Number

RMP-803240

Replacement 2-1/2" drawoff valve for a Roofmaster kettle. Will also work on any asphalt kettle with a 2-1/2" weld flange on the vat. These include Reeves, Panther, Cleasby, Garlock and All Seasons. Internal opening, so that when valve is closed, the asphalt drains so that the valve does not require thawing to operate.





49 Stem Dial Thermo

Part Number RMP-231750

All stainless steel head, bezel and mounting. Convex window standard. Attached by 1/2" NPT nut. Stem is 18-8 Type 304 stainless steel, .250 diameter. Length of 4". Head is 2 1/4" diameter. Popular kettle thermometer.



5 Insulated Flexmetal Hose

Part Number

RMP-551515

Insulated Flexmetal Hot Asphalt Hose features unions on one end (only MCOE). Comes with a 1-1/2" Male Pipe nipple so that you can install your own union. Hose is covered with insulated silicone covering.



1-1/27 WARD Hammer On Union

Part Number RMP-657213

Roofmaster Hammer On WARD style union for Lite Wall Tubing. NOTE: This will ONLY fit a WARD pattern union.





Kettle Skimmer

Part Number | RMP-530100

Use the Roofmaster Kettle Skimmer to skim the carbon junk that forms on the top of a asphalt kettle. Help keep the kettle clean. Made from sturdy metal tubing with an expanded metal screen, bordered with 1/4" steel for strength.





36" Cravel Spreader

Part Number

GRZ-110000

The GRIZZLY manual gravel spreader is 36" wide and will hold 6 cu. Feet of either pea gravel or large ballast rock.

The adjustment of the dispensing door is simple and the handle is removable for storage. The rear wheel is offset for operator comfort. Easy to push and operate, the manual spreader is a mate to the mini mopper.

Wheels: 400 X 4-80-8





4Wheel Traffer

RMP-505410 Part Number

Heavy Duty Material Trailer!! 30"x60" deck dimensions with Heavy duty 2" channel frame. 22" deck height. It comes with both 18x850 Pneumatic tires or Non-Flat Lite tires. Self adjusting drop brake with "T" handle for easy pulling. Stake pockets for channel riser and corner pin pockets for rolled goods. Pins included with attaching chains. Roller bearings in wheels for smooth rolling. Open back frame for hoisting fork or forklift access. Rear hitch and front pin hitch for the ability to form train of trailers. Pins included. 2000 lbs capacity.





Insulation Carrier w/Back Wheels

Part Number RMP-506225

Roofmaster has designed this insulation carrier cart to maximized loading efficiencies on-ground or on-deck with the least amount of effort by the operator. A 3-position slider allows the operator to change the angle of the load based on weight, size & height of the man. It is capable of carrying ISO board, plywood or other large sheet goods of several hundreds of pounds (over 800)! Fold-up forks allow for easy transportation & storage. It's available with either 2-wheels or 4-wheels (4-wheel model recommended for greater flexibility) and the rear wheels are removable if desired. Side-to-side sliding rear wheels make turning with heavy loads easier on the operator. Roofmaster Insulation Carrier with (2 each) 18x8.50 Pneumatic Tires and (2 each) rear 4.00x8 Pneumatic tires.



Insulation Carrier

Part Number | RMP-506210

Roofmaster has designed this insulation carrier cart to maximized loading efficiencies on-ground or on-deck with the least amount of effort by the operator. A 3-position slider allows the operator to change the angle of the load based on weight, size & height of the man. It is capable of carrying ISO board, plywood or other large sheet goods of several hundreds of pounds (over 600)! Fold-up forks allow for easy transportation & storage.







55 Barrel Holder Assembly for Trafler

Assembly Part Number	RMP-505200
Barrel Part Number	RMP-512610

Attachment for a 55 gallon Hot Asphalt barrel that allows the contractor to move asphalt around the rooftop on a 4 wheel trailer.

Barrel sold separately.





Dump Hopper and Bracket

Part Number RMP-505100

Bolts on to our Universal 4-Wheel Trailers. Includes mounting bracket. Allows the contractor to load or unload gravel, tear off or trash and then dump into a trash chute by lifting on the long end of the hopper. Capacity is approximately 14 cubic feet. NOTE: trailer shown, but not included.

Carts





Roof Zone Trafler

Part Number

RMP-65018

Roofing trailer for moving felt, tear off debris, deck materials and other big loads. Features:

- Steel tube design
- •30" Wide frame
- •72" Overall length
- •2,000 lb. capacity
- •18" heavy duty tires
- Dead-man brake
- Coupling hitch





Critzzly Workhorse Power Buggy

Part Number

GRZ-330000

Equipped with a GX160 Honda engine, this Workhorse can handle a number of jobs. The Gravel spreader attachment will spread large or pea gravel. The dump tray attachment is used for moving debris or material and the hot tank will supply hot asphalt on larger jobs. The GRIZZLY Workhorse has an independent brake and clutch mechanism that can be easily adjusted.





Grizzly Dump Tray for Workhorse Power Buggy

Part Number

GRZ-330700

Dump Tray attachment for the Grizzly Workhorse Power Buggy





Gribzally Voyager 1 Propane Transport

Part Number

GRZ-220000

A safe and easy way to transport a 100 lb propane tank to and around the roof. The single voyager was designed to carry one propane tank securely nestled inside its frame and held in place by chains. Hooks are provided to keep your torch and hose from dragging on the roof. You can even carry a fire extinguisher. Features a lifting ring to safely lift the voyager 1 and tank to the roof and a bent lip to avoid damaging the roof membrane.





Grizzly Insulated Hot Tank 55 Gallon

Part Number

GRZ-145500

GRIZZLY insulated tanks are manufactured using all new materials, not recycled 55 gallon drums. All our tanks are water tested for leaks before they are insulated and jacketed.





Critzzly Cravel Spreader for Workhorse Power Buggy

Part Number

GRZ-330500

Gravel Spreader attachment for the Grizzly Workhorse Power Buggy

Carts





Grizzly G41 Mini Loader

Part Number

GRZ-410000

The G41 is the lightest machine in its class, while being very powerful. Its CH20S Kohler engine offers tons of torque and a 2 year commercial warranty. It is also equipped with a universal attachment adaptor that allows the use of dozens of accessories.



Crizzly C41 Fork Attachment

Part Number

GRZ-414000

An interesting addition to your G41. An efficient way to transfer skids of light material, rolls, bundles of whatever can be loaded onto or picked up by these forks. Forks slide side to side to adjust to your needs.

Back guard is removable.



Carlock R800 Workhorse

Part Number

GAR-301363

If you have big areas to cover, this is the machine for you! Moving men and materials across large areas quickly and efficiently is key to productivity and profits.

- Carries most 600 Workhorse attachments
- •5 mph high speed
- ·Short turning radius, both forward and in reverse
- •36" model
- Controls within easy reach
- Automatic brake for safety
- •11-hp Honda engine

*Shown with Optional Fork Attachment



Critzzly C4fl Roof Remover

Part Number

GRZ-413000

This roof remover attachment will lift the old material over its back plate to allow the material to be picked up at a more comfortable height, to be discarded into trailer or workhorse



Grizzly C41 Bucket

Part Number

GRZ-410100

The bucket attachment for the Grizzly G41 Mini Loader.



#36 Deep Dump Box

Part Number

GAR-404804

600 Deep Dump Box for Garlock R800 Workhorse

Carts



Carlock Smart Cart

Part Number

GAR-301372

- •A great 2-wheeled small carrier for materials, tools, and equipment
- ·Hauls insulation and roll goods
- •Optional plastic lined debris tray for moving large pieces of tearoff
- •700-lb. capacity
- •The Smart Cart has two (2) 4.00 x 8 x 1" tires
- •Weighs only 74 lbs. for moving things quickly

*Shown with optional Dump Tray attachment



Garlock Insulation Fork

Part Number

GAR-400847

- Transport palletized loads in one pass
- •Moves rolls of rubber, felts, or a variety of materials
- •Forks are 21" on center x 32" long—perfect for standard 36" pallets
- •600-lb. capacity
- •Four (4) 4.10 3.50 x 6 x 1



Carlock Little Clant Trailer

Part Number

GAR-400016

- •Ideal for moving rolls of felt or bundles of insulation, carrying hot tanks, or hauling debris
- •Large 18" x 8.50" 4-ply tires offer stability, load disbursement, and low compaction ratios
- Drop handle brake
- •30" x 60" bed offers a 2000-lb. capacity
- Can be towed together



Part Number

GAR-301369

High capacity off-loading, unload up to 2,500 lbs of project materials right from delivery trucks to the carrier. Save time and money by making fewer project material handling trips, with the ability to move more ISO board bundles, heavy rolled goods, and other heavy items at one time.

- Integrated load foot brake
- Heavy Duty plated rollers
- •Rear ramp
- Large front storage box
- •HD flat-free tires
- •When handle is lowered, wheel travel is stopped



Carlock E-Z Roll Carrier

Dant Number	E-Z Roll Carrier	GAR-300644
Part Number	Optional 5' extension	GAR-402525

Transporting and laying down large, bulky rolls of rubber roofing material has never been easier than with Garlock's E-Z Roll Carrier. Our sturdy slide tube spindle and versatile dollies do most of the work for you, so you can finish your roll jobs quickly and safely. The E-Z Roll Carrier can handle rolls up to 134". Add the optional 4' extension to fit rolls up to 182". The versatile dollies swivel, so you can always find the best angle for lifting and moving even the heaviest rolls. Plus, they rest backwards on a support brace to hold rolls off the ground unattended.

Chutes



Gravel and Trash Chute

Part Number

RMP-588000

Roofmaster Trash Chutes help eliminate dust and the danger of flying debris as well as costly jobsite cleanup. Made of high quality UV-resistant material, these trash chutes are durable light-weight and can be stored flat to save space. Each trash chute section is 30" diameter, 48" in length. Since each section tapers into the next section, calculate approximately 44" per section to determine number of chutes needed. Chutes lay flat for easy storage or transportation. Note: OSHA Regulation 1926.252 requires the use of an enclosed chute whenever materials are dropped more than 20 feet to any point lying outside the exterior walls of a building.





Trash Chute Hopper

Part Number

RMP-589100

This hopper is designed with an all steel trapless funnel, eliminating the need to fabricate plywood sides. Features heavy-duty all-steel construction; hopper measures 54.5" x 52.5" x 32" and uses 4" x 6" or 4" x 4" wood or steel for support to rooftop. Note: OSHA Regulation 1926.252 requires the use of an enclosed chute whenever materials are dropped more than 20 feet to any point lying outside the exterior walls of a building. When figuring the weight load for supporting beams, take into consideration that each trash chute weighs 30#.

Gutting Blades





QUAD Blade w/ 1/4" Carbide

Part Number

RMP-581255

A revolutionary new design concept makes this one of the most efficient, longest-lasting blades in the industry. 90% of the carbide tip cuts, where most other blades only utilize about 60% of the carbide tip. The 12" Quad Blade will give a longer blade life than single carbide blades by 2-4 times. Fit all makes and models of power roof saws. Cutting depth of 2-1/4". Roofmaster offers an exclusive limited warranty on the bonding of our carbide inserts to the steel blade. This model features 1/4" carbide.





Carbide Blade w/ 1/47 Blank

Part Number	-
Part Number	

12" RMP-581205

er 14" RMP-581405

Roofmaster 12" Carbide Blades give you the most economical cut on the roof deck! 1/4" carbide tip offers a quality cut. Roofmaster's high carbon steel blades are laser cut and the 1/4" carbide inserts are induction welded for extra strength and impact resistance. Cutting depth of 2-1/4". Roofmaster offers an exclusive limited warranty on the bonding of our carbide inserts to the steel blade.





Super Six w/ 1/47 Carbide

Part Number

RMP-581265

18,000 carbide contacts to the roof per minute makes this the most powerful blade in the industry. This blade performs with more power, more efficiency, and less vibration. Will outlast most single blades 3-5 times longer. Fits all makes of roofing saws. Roofmaster offers an exclusive limited warranty on the bonding of our carbide inserts to the steel blade. Roofmaster's philosophy is the more carbides, the finer the cut and less vibration as there is more surface hitting the roof deck. This model features 1/4" carbide and is 12" in diameter. Cutting depth of 2-1/4".



Winco WC5000H Portable Generator

Part Number | WIN-WC5000H

- •Honda GX270
- Low oil protection
- Cast iron cylinder sleeves
- •CARB and EPA approved
- 100% copper windings
- Switchless full power
- 2 NEMA 5-20 duplex receptacles
- •NEMA L5-20R receptacle
- •NEMA L14-30 receptacle
- •NEMA 5-50R receptacle
- •Made in the USA
- ·Large 7 gallon, non-corrosive fuel tank
- Conserv-R automatic idle control
- Hour meter
- USFS spark arrestors
- Receptacles GFCI procted via a mainline
- •GFCI breaker



Winco 10000VE Portable Generator

Part Number | WIN-WC10000VE

- Durable Briggs & Stratton commercial engine
- Cast iron cylinder sleeves
- •EPA and CARB approved
- •Electric and Recoil start
- •Clean power at less than 5% total harmonic distortion
- •Steady voltage regulation is safe for sensitive electronics
- ·Heavy duty capacitors and diodes
- •100% copper windings
- •Large 7 gallon fuel tank
- •Oversized full power plug (NEMA 14-60) matches other WINCO Big Dog models
- •Industrial Square D mainline circuit breaker
- •Industry leading 1/60th second reaction time
- Visi-Trip indicator
- •30 amp receptacle is independently GFCI protected from NEMA 5-20 receptacles
- •Made in USA





Winco 12000HE Portable Generator

Part Number | WIN-WL12000HE

- ·Honda GX630 engine
- Cast iron cylinder sleeves
- •Fuel efficient design
- •EPA and CARB approved
- Electric start
- Steady voltage regulation is safe for sensitive electronics
- ·Heavy duty capacitors and diodes
- •100% copper windings
- •Large 15 gallon fuel tank
- Oversized full power plug
- •Industrial Square D mainline circuit breaker
- Made in USA



Winco 18000VE Portable Generator

Part Number | WIN-WL18000VE

- Briggs & Stratton Vanguard engine
- Cast iron cylinder sleeves
- •Electric start Generator
- Clean power at less than 5% total harmonic
- •Steady voltage regulation is safe for sensitive loads
- ·Heavy duty capacitors and diodes
- 100% copper windings
- Large 15 gallon, non-corrosive fuel tank
- Oversized power plug
- •Industrial Square D mainline circuit breaker
- •Industry leading 1/60th second reaction time
- Visi-Trip indicator
- Made in the USA



Winco 3000H Portable Generator

Part Number | WIN-W3000H

- Honda GC160 engine
- ·Standard low oil protection
- •CARB and EPA approved
- •100% copper windings
- •2xNEMA 5-20 GFCI outlets
- •120V output
- · Carry handle allows the generator to be carried like a suit case
- •Two lifting eyes included standard
- •DuPont powder coat paint provides durable finish that helps protect the generator from the elements
- Large rubber feet



Cables and Plugs

•100' 10/3 cord

Available in

- Cord with no plugs
- •Cord with female outlet recommended when not using Sievert
- •Cord with male & female outlets recommended use with Sievert

Plugs available

- •Male plug twist lock
- •Female plug twist lock
- ·Male plug straight body plug



Part Number | TOLSVRT-TW5000

The Sievert TW 5000 can weld any membrane: Such as plastic, rubber, and modified bitumen.

- •Four-wheel drive and belt system for wrinkle-free welding
- Powerful engine
- Digital display unit for control
- •Runs on 400 V or 230 V
- Powerful fan for high-speed welding
- Automatic start/stop sensor



Laron Automatic Heat Welder

Part Number | BAK-5115995

- Pivoting guide bar
- Perfectly balanced
- •Wrinkle-free welding
- ·Easy maintenance because of standard components
- Digital display showing temperature and speed
- Automatic drive start system
- Designed for the most demanding job
- •For welding of roofing membranes and tarpaulins
- High speed production



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RoofOn Roof Welding Machine

Part Number | BAK-6600132B

- •For welding of thermoplastic roofing membranes
- ·Stepless adjustment of speed, air flow and temperature with potentiometer
- Automatic drive start system
- •Fail-proof
- •Wrinkle-free welding
- •Seam width 40 mm



From Hot Air Blower

Part Number BAK-6600004

Perfect for:

Shrinking

Heating

Bending

Drying

Soldering

Activating

•Welding



Rion Hot Air Welding Cun

- Optimal performance / best price
- Stepless adjustment of electronic controlled temperature
- ·Easy welding with ergonomic handle
- Maintenance friendly
- High quality
- •Large accessories range

Available Packages:		
40mm Nozzle/Metal Case	BAK-5100726NB	
40mm Nozzle Only	BAK-5100726N	
RiOn Gun Only	BAK-5100726	
Gun/Metal Case	BAK-6600160	



BAX Accessories

Power Cord for RiOn	BAK-5528H
Heating Element for RiOn	BAK-5100702
Heating Element for LaRon	BAK-5107612
Mica Tube	BAK-100297
40mm Nozzle	BAK-5107132
20mm Nozzle	BAK-5107123
20mm Nozzle, 90°	BAK-5107124
20mm Nozzle, 60°	BAK-5107125
Handle for RiOn	BAK-6601026
Air Filter for RiOn	BAK-100258
Air Dam Belt for LaRon	BAK-104224
Metal Toolbox	BAK-5201000
Potentiometer	BAK-6601030

Hoisting



Round Rung Laddermaster Wheel

Part Number | RM

RMP-541400

Roofmaster ladder-mounted hoisting wheels are designed to stay in place on any two rungs of a ladder without swaying or wobbling. The handle is 24" from the ladder mounting point for extra clearance for bigger, bulkier lifts. Use with 3/4" rope only. This is to be used on a Round Rung Ladder (usually wood) Made in the U.S.A.



MODULAR HVAC Jack Set 137 LITT

Part Number | RMP-509945

This MODULAR HVAC Jack Set is a must when larger units need to be lifted. Roofmaster has re-engineered this popular item to make shipping a unit easier. Includes all bolts, washers and lock-washers for final assembly. The higher 13" lift also allows easier access for roofing. Maximum Lift Capacity: 2000 lbs. Maximum Lift Travel: 13". Maximum extension: 11 feet (using extensions provided with unit).



Hoisting Wheel

Part Number | R

RMP-541200

All Roofmaster Hoisting Wheels feature the highest quality die-cast aluminum wheels. These wheels are made in the U.S.A. Incorporate that with maintenance-free bearings, plus an all-steel framework. Traditional gin wheel has an extra-heavy-duty forged swivel hook with safety clip You can tap the wheel and it has a ring, not like imported or yellow imitation "sand casted" wheels that will break if dropped.

Light-weight for greater ease and safety when mounting to an A-Frame. Use with 3/4" rope only.



Carlock Air Conditioner Jacks

Part Number

GAR-300228

- •Slide under a/c unit and raise 18"
- •The interlocking system has a range up to 6 ft. without extensions and up to 10 ft. with extensions
- •The large $4\frac{3}{4}$ " x $8\frac{1}{4}$ " base on the jacks provide stability and protect the roof
- •Four jacks with two extension bars are standard

Hoisting



Garlock Atlas 2000Ib Hydraulio Holst

Part Number

GAR-300960

The Atlas MegaLift Hoist sets a higher standard of power, speed and smooth lifting performance to get your loads up and down in record time. Rated at 2000 lb. capacity, the Atlas hoist is loaded with features that make this the undisputed leader in the industry.

- Self-contained Power Unit
- Swings Right or left
- •18-hp Honda Engine
- •160 fpm and 2000 lb. Capacity
- •225' 5/16' Cable Standard



Carlock Trash Tray

Part Number

GAR-400794

- •Perfect for off-loading debris
- •141/2-cu.-ft./800-lb. capacity



Carlock 400Ib Swing Hoist

Part Number

GAR-300022

Counterweight system (priced separately) includes a tray and five cans weighting 80 lbs. each when filled with concrete. Left-or-right-swinging boom with locking center position Outriggers for load stabilization Optional counterweight system includes a tray and five cans.



Carlock 300Ib Hand Hoist

Part Number

GAR-400060

The boom reach is adjustable and overall weight is just 76 lbs. Counter balance pans and hoisting wheel are optional. Ideal for lightweight hoisting of equipment and materials quickly Adjustable boom reach Optional counter balance pans and hoisting wheel available.



Carlock Counterweight Set

Part Number

GAR-402290

Counterweights for Garlock 300lb or 400lb hand hoist

Motors



HONDA ENGINES

Honda 2.5hp

Part Number	HNDGXH50QXA	
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder	
Bore x Stroke	1.65" x 1.42" (41.8 x 36 mm)	
Displacement	2.99 cu in (49 cm3)	
Compression Ratio	8.0:1	
Net Power (kW/rpm)*	2.1 hp (1.6kW) at 7,000 rpm	
Net Torque*	2.0 lbs ft (2.7 Nm) at 4,500 rpm	
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)	
Ignition System	Transitorized Magneto	
Starting System	Recoil Starter	
Carburetor	Float Type	
Lubrication System	Forced Splash	
Governor System	Centrifugal Mechanical	
Air Cleaner	Semi-dry Type	
Oil Capacity	0.26 US qt (0.25I)	
Fuel Tank Capacity (liter)	0.81 US qt (0.77I)	
Dimensions (L x W x H)	8.9" (225mm) x 10.8" (274mm) x 13.0" (353mm)	
Dry Weight	12.1 lbs (5.5 kg)	



HONDA ENGINES

Honda 4.0hp

Part Number	HNDGX120TQX2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	2.4" x 1.7" (60 x 42 mm)
Displacement	7.2 cu in (118 cm3)
Compression Ratio	8.5 : 1
Net Power (kW/rpm)*	3.5 hp (2.6 kW) at 3,600 rpm
Net Torque*	5.4 lbs ft (7.3 Nm) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Transistor Magneto
Starting System	Recoil Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Mechanical
Air Cleaner	Dual Element
Oil Capacity	0.59 US qt (0.56 L)
Fuel Tank Capacity (liter)	2.1 US qt (2.0 L)
Evaporative Émissions	Low permeation hose and purge joint provided
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	11.7" (297 mm) x 13.6" (346 mm) x 13.0" (329 mm)
Dry Weight	29 lbs (13 0 kg)





Honda 6.5hp

Part Number	HNDGX200TQX2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	2.7" x 2.1" (68 x 54 mm)
Displacement	12 cu in (196 cm3)
Compression Ratio	8.5 : 1
Net Power (kW/rpm)*	5.5 hp (4.1 kW) at 3,600 rpm
Net Torque*	9.1 lbs ft (12.4 Nm) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Transistor Magneto
Starting System	Recoil & Electric Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Mechanical
Air Cleaner	Dual Element
Oil Capacity	0.63 US qt (0.60 L)
Fuel Tank Capacity (liter)	3.3 US qt (3.1 L)
Evaporative Emissions	Low permeation hose and purge joint provided
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	12.6" (321 mm) x 14.8" (376 mm) x 13.6" (346 mm)
Dry Weight	35 lbs (16.1 kg)



HONDA FNGINES

Honda 3.Ohp

Part Number	HNDGX100QA2
Engine Type	Air-cooled, 4-Stroke, OHC, single cylinder
Bore x Stroke	2.2" x 1.6" (56 x 40 mm)
Displacement	6.0 cu in (98 cm3)
Compression Ratio	8.5 : 1
Net Power (kW/rpm)*	2.8hp (2.1kW) at 3,600 rpm
Net Torque*	4.2 lbs ft (5.7 Nm) at 3,600 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Transitorized Magneto
Starting System	Recoil Starter
Carburetor	Horizontal type butterfly valve
Lubrication System	Forced Splash
Governor System	Centrifugal Mechanical
Air Cleaner	Dual Element Type
Oil Capacity	0.42 US qt (0.40I)
Fuel Tank Capacity (liter)	0.81 US qt (0.77I)
Dimensions (L x W x H)	11.6" (295mm) x 12.0" (304mm) x 15.8" (402mm)
Day Maint	



HONDA ENGINES

Honda 5.5hp

Part Number	HNDGX160TQX2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	2.7" x 1.8" (68 x 45 mm)
Displacement	9.9 cu in (163 cm3)
Compression Ratio	9.0:1
Net Power (kW/rpm)*	4.8 hp (3.6 kW) at 3,600 rpm
Net Torque*	7.6 lbs ft (10.3 Nm) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Transistor Magneto
Starting System	Recoil & Electric Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Mechanical
Air Cleaner	Dual Element
Oil Capacity	0.61 US qt (0.58 L)
Fuel Tank Capacity (liter)	3.3 US qt (3.1 L)
Evaporative Émissions	Low permeation hose and purge joint provided Certified for use in all 50 states
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	12.2" (312 mm) x 14.3" (362 mm) x 13.6" (346 mm)
Dry Weight	33 lbs (15.1 kg)



HONDA ENGINES

Honda 8.Ohp

3///	
Part Number	HNDGX240QA2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	3.0" x 2.3" (77 x 58 mm)
Displacement	16 cu in (270 cm3)
Compression Ratio	8.5 : 1
Net Power (kW/rpm)*	7.9 hp (5.9 kW) at 3,600 rpm
Net Torque*	13.5 lbs ft (18.3 Nm) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Digital CDI with variable ignition timing
Starting System	Recoil & Electric Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Centrifugal Mass Type
Air Cleaner	Dual Element
Oil Capacity	1.16 US qt (1.1 L)
Fuel Tank Capacity (liter)	6.4 US qt (6.1 L)
Evaporative Emissions	Low permeation hose and purge joint provided
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	15.0" (380 mm) x 16.9" (429 mm) x 16.6" (422 mm)
Dry Weight	55 lbs (25.0 kg)



HONDA ENGINES



HONDA ENGINES

Honda 9.0hp

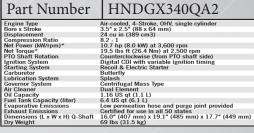
Part Number	HNDGX270QA2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	3.0" x 2.3" (77 x 58 mm)
Displacement	16 cu in (270 cm3)
Compression Ratio	8.5 : 1
Net Power (kW/rpm)*	8.5 hp (6.3 kW) at 3,600 rpm
Net Torque*	14.1 lbs ft (19.1 Nm) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Digital CDI with variable ignition timing
Starting System	Recoil & Electric Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Centrifugal Mass Type
Air Cleaner	Dual Element
Oil Capacity	1.16 US qt (1.1 L)
Fuel Tank Capacity (liter)	6.4 US qt (6.1 L)
Evaporative Émissions	Low permeation hose and purge joint provided
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	15.0" (380 mm) x 16.9" (429 mm) x 16.6" (422 mm)
Dry Weight	55 lbs (25.0 kg)



HONDA ENGINES

Honda 13.0hp

Part Number	HNDGX390QA2
Engine Type	Air-cooled, 4-Stroke, OHV, single cylinder
Bore x Stroke	3.5" x 2.5" (88 x 64 mm)
Displacement	24 cu in (389 cm3)
Compression Ratio	8.2 : 1
Net Power (kW/rpm)*	11.7 hp (8.7 kW) at 3,600 rpm
Net Torque*	19.5 lbs ft (26.4 s) at 2,500 rpm
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Digital CDI with variable ignition timing
Starting System	Recoil & Electric Starter
Carburetor	Butterfly
Lubrication System	Splash
Governor System	Centrifugal Mass Type
Air Cleaner	Dual Element
Oil Capacity	1.16 US qt (1.1 L)
Fuel Tank Capacity (liter)	6.4 US qt (6.1 L)
Evaporative Emissions	Low permeation hose and purge joint provided
Exhaust Emissions	Certified for use in all 50 states
Dimensions (L x W x H) Q-Shaft	16.0" (407 mm) x 19.1" (485 mm) x 17.7" (449 mm)
Dry Weight	69 lbs (31.5 kg)







Honda 20.0hp

Part Number	HNDGX630QZB3
Engine Type	Air-cooled, 4-Stroke, OHV Horizontal
Bore x Stroke	3.1" x 2.8" (78 x 72 mm)
Displacement	42 cu in (688 cm3)
Compression Ratio	9.3 : 1
Net Power*	20.8 hp (15.5 kW)
Net Torque*	35.6 lbs ft (48.3 Nm)
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Digital CDI with variable ignition timing
Starting System	Shift Type
Carburetor	2-barrel, fuel cut solenoid, inner vent
Lubrication System	Full Pressure
Connecting Rod	Forged Steel
Governor System	Mechanical
Air Cleaner	Dual Element Type/Cylindrical
Exhaust Emissions	Certified for use in all 50 states
Evaporative Emissions	Low permeation hose and purge joint provided
Oil Capacity	2.1 US qt (2.0 L)
Oil Filter	Automotive Spin-On Style
Dimensions (L x W x H)	15.9" (405 mm) x 16.1" (410 mm) x 17.2" (438 mm)
Dry Weight	98 lbs (44.4 kg)





Honda 24.0hp

Part Number	· HNDGX690BAF
Engine Type	Air-cooled, 4-Stroke, OHV Horizontal
Bore x Stroke	3.1" x 2.8" (78 x 72 mm)
Displacement	42 cu in (688 cm3)
Compression Ratio	9.3 : 1
Net Power*	22.1 hp (16.5 kW)
Net Torque*	35.6 lbs ft (48.3 Nm)
PTO Shaft Rotation	Counterclockwise (from PTO shaft side)
Ignition System	Digital CDI with variable ignition timing
Starting System	Shift Type
Carburetor	2-barrel, fuel cut solenoid, inner vent
Lubrication System	Full Pressure
Connecting Rod	Forged Steel
Governor System	Mechanical
Air Cleaner	Dual Element Type/Cylindrical
Exhaust Emissions	Certified for use in all 50 states
Evaporative Emissions	Low permeation hose and purge joint provided
Oil Capacity	2.1 US qt (2.0 L)
Oil Filter	Automotive Spin-On Style
Dimensions (L x W x H)	15.9" (405 mm) x 16.1" (410 mm) x 17.2" (438 mm)
Dry Weight	98 lbs (44.4 kg)





507 Fallmaster Fall Arrest System

Part Number | RMP-412315

50' FallMaster BASIC Fall Arrest System Contains: * Universal harness HUV with 5 points of adjustment for added comfort * 50' Vertical Lifeline Assembly with Shock Pack, and * Permanently attached Positioning Device with 18" lanyard extension to keep device within reach * Two double locking snap hooks * Snappy Disposable Anchor with nails. This Kit meets or exceeds O.S.H.A Regulation 29CFR1926 and A.N.S.I. Z359-2009, requiring Personal Fall Arrest Systems.





Folding Warning Line System

Part Number

RSE-RZ65002

Help protect workers from dangerous areas around jobsite or roof. Includes 4 Stanchions and 105' of bright yellow pennants. This lightweight and compact warning line system is easier to set up and requires less storage space. Spring activated legs lock firmly into place, no lost poles or locking pins. Each stanchion has a built in handle for easier transporting to and from jobsite.



122-Stor Warning Flag System

Part Number

RSE-RZ65016

- Constructed with heavy duty Loc-On-Galv steel tubing w/clear coat
- •Will not rust from inside out
- •Interlocking legs pin to the vertical stanchion tube for quick set up and tear down

Includes

- 4 stanchions
- •100 ft. of warning flags



Perimeter Defender

Part Number

RSE-PERIMETERDEFEND

Features

- ·Easy flag tie-off system
- Quick set-up and removal
- ·Safety orange, UV resistant
- Stackable with or without base
- 39" OSHA compliant tie off height 1926.502(f)(2)(ii)
- · High impact polyethylene
- Skid resistant
- Rubber base will not damage surfaces





Warning Flags

Part Number

RSE-WARNINGFLAG-RED **RES-WARNINGFLAG-YELW**

Features

- •105 ft.
- Increases visibility of hazardous areas
- •18" Red/yellow triangle flags
- •500 lb. required break strength
- •10 pcs per box





Parapet Wall and Universal Guardrail System

Part Number

RSE-RZ65015

Adjustable and easy to use guardrail system for parapet walls and floor slabs. Unique tubular design allows for easier placement and installation. Adjustable rail brackets for easy and fast attachment of 2x4's. By inverting the compression base, you can use as a universal guardrail system for exposed floors, walkways, decks, or wherever you need a fall protection system. Maximum spacing of 8', complies with OSHA standards. Comes with toe board bracket installed. 2 per master carton.

Safety



Carlock Rafiguard 200

10/8/	10' Railguard	GAR-400984
Part Number	7' 6" Railguard	GAR-400985
	5' Railguard	GAR-400986
/ ///	O O	

RailGuard is modular and comes in basic kits which include (1) rail, (1) base and (1) pin. Individual components can be added for custom safety guardrail applications. RailGuard can also be mounted permanently both internally and externally.

- •16 gauge welded steel rail and powder coated for durability
- •Std. yellow color or available in a wide variety of colors
- •90 pound four socket cast bases for flexibility and ease of installation
- •Meets OSHA 1910.23(c)



Carlock Perimeter Clamp

1 . 00	The state of the s
Part Number	GAR-155160

Perimeter systems save labor and improve efficiency over visual warning lines because after setup, you can safely work all the way to the edge of the roof or deck structure without being tied off.

- •Clamp and Stanchion system for leading edge fall prevention. (2x4 wood not provided)
- •Secures to parapet, flat edge, or slab edge enabling free access to entire protected area.
- •Meets OSHA 1926.501(b)(1)
- No-Tool installation of clamp and stanchions.
- •Ergonomic Large coated handle for ease of use and long life.
- •Concealed fastener threads protect from handling damage.
- •Adjustable clamp can accommodate up to a 24" parapet.
- •Concealed fastener threads protect from handling damage.



Carlock Baseplate for Railguard 200

/ / / / / / / / / / / / / / / / / / /	GAR-155160
Additional baseplate for the Garlock Railguard 200	



Carlock Base Transporter

Part Number	GAR-300892

Additional baseplate for the Garlock Railguard 200



Carlock Folding Warning Lines

Part Number	GAR-300229

Create a safe-zone using the Garlock Folding Warning Line System. Heavy duty folding stanchions and 100 ft of vinyl flags set up quickly. Add the optional transporter for the ultimate in storage and portability. Typical installation for warning lines requires lines be placed a minimum of 6ft. from hazard for construction applications. (See your individual state OSHA regulations for compliance.)

•Premium folding warning line system used for visual warning of at risk areas.

- •Meets OSHA 1926.502(f)(2)
- •Standard system includes three folding bases and 100 feet of flags.

Safety Fall Carts



Roof Zone Penetrator

> 3 ps 6660	Penetrator	EQP-RZ65033	
Part Number	Aluminum Work Surface EQP-RZ65031		
	Lifting Kit	EQP-RZ65032	

The Penetrator is the industry's first lightweight and fully portable mobile fall protection device. When a fall occurs, the powerful penetrating spikes engage, piercing into the roof insulation and metal decking, thus creating a safe, secure anchor. For use on most substrates, NOT INCLUDING CONCRETE, the Penetrator has been tested for use on Built-Up, TPO, ISO, PVC, EPDM and other standard materials that are part of a finished roof system. The Penetrator is reusable and offers the lightest mobile fall protection system available on the market today



Carlock Lifepoint Duo

		_	
	Part Number	w/Steel Weights	GAR-301383
		w/Empty Cans	GAR-301384

The LifePoint Duo is the perfect solution for a 2 person fall protection when circumstances require non-penetrating versatility. LifePoint provides the answer with an easy to set up and quick-move solution.

- Non-Penetrating to preserve rooftop water integrity.
- Tie-off points for (1) Fall-arrest and (1) Fall-Restraint
- Easy to reposition
- Ratcheted handle enables the weighted body of the unit to lifted safely
- · Fits in most service elevators
- Available with either open concrete can weights or cast weights



#10 D-Handle Steel Scoop

Part Number | MISSHVL-SCOOP10S30DW

- •#10 Steel scoop blade
- •30" D-Handle
- Versatile multi purpose scoop shovel
- USA ash hardwood handle
- Assembled in USA





#10 Straight Handle Steel Scoop

Part Number | MISSHVL-SCOOP10S48SW

- •#10 Steel scoop blade
- •48" Straight Handle
- Versatile multi purpose scoop shovel
- •USA ash hardwood handle
- Assembled in USA



#12 D-Handle Poly Scoop

Part Number | MISSHVL-SCOOP12P30DW

- •143/4" x 183/4" blade is equivalent to a #12 scoop but will hold up to 15% more than a normal scoop head
- ·Heavy duty polypropylene material is designed for rough work
- Lighter polypropylene head reduces stress to the user

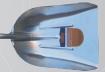


#10 D-Handle Aluminum Scoop

Part Number | MISSHVL-SCOOP10A30DW

- •#10 Aluminum scoop blade
- •30" D-Handle
- ·Non-sparking, lightweight, and non-cor-
- Versatile multi purpose scoop shovel
- USA ash hardwood handle
- Assembled in USA

Valley



#10 Straight Handle Aluminum Scoop

Part Number | MISSHVL-SCOOP10A48SW

- •#10 Aluminum scoop blade
- •48" Straight Handle
- ·Non-sparking, lightweight, and non-cor-
- Versatile multi purpose scoop shovel
- USA ash hardwood handle
- Assembled in USA

Sweepers/Glean-Up-



Grizzily Power Broom

Part Number

GRZ-370000

The 36" sweeper comes complete with a GX270 Honda engine. It can be easily manoeuvred and controlled. There are three sweeping positions with the steel and nylon brush producing a clean surface.

Tearoff Equip Tools



Spud Bar

Replacement Blade

Part Number	MISSHVL-SPUDBAR7
Part Number	MISSHVL-SPUDBLADE7

- ·Heavy duty steel tube design
- Knob handle
- •Replaceable hardened steel blade

For removal of

- •Old roofing
- ·Slag & gravel
- Eliminating fasteners

•Ect.



Shingle Remover

Part Number | MISSHVL-SHNGLRIP54

For removal of

- Asphalt shingles
- Cedar shakes
- Underlayments
- •Etc.
- Vinyl grip handle for added comfort
- •Heat tempered teeth



Serrated Roofers Spade

Part Number

MISSHVL-TEAROFFSERST

Serrated spade w/ wide heel & steel handle Serrated spade w/ wide heel & solid core fiberglass handle

- •7" x 11" spade
- •6" x 9" extra wide heel
- •61" overall



Flat Roofers Spade

Part Number

MISSHVL-TEAROFFFLTST

Spade w/ wide heel & steel handle Spade w/ wide heel & solid core fiberglass handle

- •7" x 11" spade
- •6" x 9" extra wide heel
- •61" overall



Razer Tearoff Machine

Part Number

RMP-475500

The Razer Tear-Off Machine features:

- Latest Hydrostatic Trans-axle
- No Hydraulic Hoses or Tank
- Easy Access for Field Maintenance
- Heavy Duty Frame
- Industrial Precision Bearings and
- Camshaft with 4 Port Grease Block
- Adjustable Blade Made of Hardened Special Alloy Steel
- •13HP Honda Electric Start Engine
- Low Center of Gravity at 580 lbs





9 hp Honda Single Saw

Part Number

RMP-490520

The power saws are made of the highest quality steel components in the industry. All engines are state-of-the-art technology conforming to all Federal & State regulations while producing the highest optimum performance possible. A very important feature is the Uni-tracking ability that allows the saw to cut in a true straight-line and prevents drifting while cutting (other saws tend to drift off-line). Features: 9hp Honda Engine Ergonomically balanced for LESS fatigue Remote Breather helps engine stay cleaner & run cooler 12" Carbide Tipped Blades Cutting depth: 0" to 3.5" (with 14" blades)





13 hp Single Roof Saw

Part Number RMP-490553

The power saws are made of the highest quality steel components in the industry. All engines are state-of-the-art technology conforming to all Federal & State regulations while producing the highest optimum performance possible. A very important feature is the Uni-tracking ability that allows the saw to cut in a true straight-line and prevents drifting while cutting (other saws tend to drift off-line). Features: 13hp Honda Engine Ergonomically balanced for LESS fatigue Remote Breather helps engine stay cleaner & run cooler 12" Carbide Tipped Blades Cutting depth: 0" to 3.5" (with 14" blades)





Mini-Razer Tear Off Bar

Part Number | RMP-491910

Easy to handle, the Mini-Razer will save on labor! Just ram it under old builtup roofing and press down to loosen old roof and insulation. Features steel wheels and hardened steel blade. This model has a straight blade.





11 hp Surface Planer

Part Number

RMP-490200

All Rotary Action Planing Machines feature single lever adjustable cutting height, inset rear wheel for close-up work, pulley enclosed in safety shroud and 8x2.50 semi-pneumatic tires. 12" solid steel flywheel with four carbide-tipped scratcher teeth will spud a 12" path to within 1" of walls, up to 10 squares per hour. 11 hp Honda syncro-balanced engine with belt and pulley.

-Tearoff-Equip-Tools-





Grizzly Tearoff Machine

Part Number

GRZ-320000

GRIZZLY'S hydraulic roof remover is loaded with innovations. This machine is fully hydraulic, no differentials or transfer cases. Two hydraulic motors drive the wheels and the blade is driven from a third hydraulic motor. It's have a GX340 Honda engine.

This technology provides GRIZZLY with the advantage of controlling each of the wheels individually to allow forward, reverse and even turning, an industry first!





Critzzly Mini Roof Cutter

Part Number

GRZ-304000

This GRIZZLY mini cutter has a GX200 Honda engine, it's perfect for tight spots. The handle is adjustable and can fold down to allow cutting under structures that have 18" clearance. The floating blade guard can be raised for inspecting and changing the blade. The mini cutter is very light, making it ideal for small crews, repair crews and small areas. This cutter can be lifted to the roof using a ladder hoist as long as it is held securely of course.





Grizzly Tearoff Hand Tool

Part Number

GRZ-801500

The GRIZZLY tear off ripper features semi-pneumatic wheels. It is longer and wider than the 801000 which offers more room and comfort for taller users. Its back is convex for added leverage when ripping.





Gilzzly Roof Planer

Part Number

GRZ-350000

For large or small jobs, can get you to within an inch of walls or curbs. The GRIZZLY Planer runs smoothly minimizing operator fatigue, producing a table top smooth finish. With the new height adjustment handle, height adjustment is as easy as turning a crank. This Planer features a GXV340 Honda engine and four carbide pins that are very solid and durable. A single lift ring allows safe and easy hoisting to the roof.

Tearoff Equip / Tools



Carlock Ultra Cutter

Part Number

GAR-301295

The streamlined design, easy component accessibility, and high-quality components of the Garlock Ultra Cutter will increase your overall production and reduce the maintenance problems associated with conventional roof cutters. Easy to operate and maneuver, the Ultra Cutter delivers unmatched cutting performance.

- •13-hp, Honda engine for maximum horsepower and smoother, cooler running operation
- •The triple-wide v-belt with quick-change feature makes on-deck maintenance a reality
- •The belt pulley is secured with an exclusive Taper-lok bushing– the strongest lockin system available
- Cleaner air intake
- Improved depth-setting control



Garlock Mini-Saw

Part Number

GAR-300035

- •Low 18" clearance, lightweight, and easy to maneuver
- •5.5-hp Honda engine
- Quick-change belt
- Floating glade guard
- •2" wall clearance is perfect for cutting under vents, around air conditioners, and small patch work



Garlock Roof Warrior

Part Number

GAR-301197

For over a decade, contractors have turned to the #1 selling tearoff machine in the U.S.the Roof Warrior. The definitive name in tearoff machines, the Roof Warrior utilizes Garlock's best engineering and manufacturing advancements, resulting in a tearoff machine that achieves a level of quality, versatility, and performance unmatched in the industry.

- •Hydrostatic transaxle for forward and reverse maneuverability
- •Adjustable pitch blade stays down in the material—mechanically fastened, foam, lightweight concrete, and even solid mop downs
- •Actuating blade slices through fasteners and trouble spots on wood, metal, or concrete decks
- •Split rim wheels allow you to change tires and reuse the rims
- •11-hp Honda electric-start engine



Carlock Super Tearoff Bar

Part Number

GAR-400009

- •All-steel heavy-duty frame 6" steel wheels Hardened steel blade
- •Optional tined Shingle Tearoff Blade is available (for removing shingles)





400x8 Assy 67Hub

Part Number

RMP-515410

The Standard Pneumatic 4.00 x 8 wheel used in the Roofing Industry. This wheel comes with a 6" hub and 1" roller bearings for a low resistance installation.





18x850 67HL Wheel Complete

Part Number

RMP-505053

Replacement 18 x 8.50 wheel assemblies with a 6" roller bearing hub. Used on 4 wheel trailers and any other type of cart where you need the load spread out over a wide footprint. These are tubeless pneumatic tires.





NFL 4.00x8 Assy 6"Hub

Part Number

RMP-515665

4.00x8 with 6" Centered Hub and 1" Roller Bearings filled with Non-Flat Lite (NFL) foam. Remember, the NFL tire does not have a "memory" or flat spot after sitting overnight.





Replacement Chevron Titre ONLY

Part Number

RMP-471221

16 x 5 Chevron Tire. Replacement tire for some tractors and Roof Removers. Used on Gravely, Garlock, Panther and Reeves.





NFL 18x850 Complete

Part Number

RMP-505050M

18x8.50-8 Wheel with 6" Offset Hub and 1" Roller Bearings filled with Non-Flat Lite (NFL) foam. Replace your pneumatic wheels for a flat free jobsite. Will fit any piece of equipment with a 1" axle and a 6" space between the cotter pin and washer stop. Remember, the NFL tire does not have a "memory" or flat spot after sitting overnight.





Grizzly Wheelbarrow

Part Number | GRZ-202000

We have increased the length of the protective nose piece to keep the wheelbarrow from rolling back when dumping. Very well balanced, it will save your back!! It is provided with a lifting ring.





Heavy Duty Wheelbarrow

Part Number | EQP-RZ65011

Wheelbarrow features heavy duty welded tube frame for greater strength and longer life, extended handles for reduced user fatique, and tubular front plate preventing tray damage. The dual wheel design provides improved balance, preventing job site materials from falling out due to tip over. Capacity is 6 cubic feet.



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