

GAC® Geotextile Apparatus Company • Mounque Barazone
www.gacco.com • Phone 619-222-5111 • Email: gacco@outlook.com

GRIZZLY 600T Paving Fabric Installation Machine Price List Effective February 1, 2019

Delivery in May 2019 and after as quoted. We are booked on machines until then from standing previous orders.

The California CARR FIRE in Redding burnt my shop, tooling, equipment, office, all inventory down to the last nut and bolt and some Associates Homes to the ground on in late JULY, 2018. After 40 years we are restarting over. A BIG THANK YOU TO FEMA and THE SBA. With new and faster equipment speeding up production and with the change over to contracting out precision parts, laser cut parts, RSRH Discs and Shafts coupled with our new faster hi-tech machinery (IN THEORY, LOL!) it should take reduced time and improve on our already superior quality. It's taken over 6 months to locate new space. Everything zoned burned. We're setting up the shop and installing the new machinery. We have made new fixtures and rebuilt a few. The New Current Price is Only 33% Higher after 14 years. In 2005 a Complete Grizzly 600T cost \$11,995 Plus Options. Only a few options are available and they can be purchased anytime with the Grizzly 600t or a later time. A second set of brush extensions. PIN IN Bucket Mounts, Truck Mount System, Hydraulic Cylinders and The GRID Roller System. The Grizzly 600T includes all of my Patented and Patent Pending Features in one package, Tractor Mounts, 2 Crabclaw Swing Arms, Short Roll Middle Arm, 2 Brush Extensions and Holder, 2 Rotating Spindle Roll Holders, Angled or Straight Brushing System with Patent Pending Set of Brushes, Multi-Bar Tensioning System with PVC Bars and T-Handle Nuts.

DESCRIPTION	TERMS: 50% Wired Deposit & Full Payment Prior to Shipping	PRICE
GRIZZLY 600T 6 foot to 19 foot Mechanical telescoping with all patented features & Standard Tractor Mounts		\$15,995.00
1 each - Patented Double Bar Main Frame, lifting safety chain eye, 4 slots with 4 roller bearings at main frame and arms ends with internal Teflon spacers. 2 each - Patented Inner mechanical telescoping arms to 12 foot and 2 each - Outer mechanical telescoping arms with swing arm attached to 19 foot 1 each - Modified with holes for pins for Hydraulic Telescoping Cylinders at Main Frame Ends & 2 Crabclaw Arms Ends and Tube at 6 inch intervals. Cylinder's not included. 4 each - Patented 25 inch to 50 inch Tractor Mounts fits end loader bosses to 12 inch width. 4 each 12 inch 3/4 inch pins, 4 each 3/4 ID X 1 inch OD bushings. 2 each - Patented Mechanical Crabclaw Swing Arms or 1 each Patented Mechanical and 1 each Patented Hydraulic Swing Arm (excluding cylinder). 1 each - Patented Third Middle Arm, Sliding and Folding for Short Rolls less than 6 feet or Off Centered Rolls from 1 foot - 8 feet. 2 each - Patented Rotating Spindle Roll Holders Tensioning Brakes with Solid Steel Cones for cardboard cores from 2.5 inch to 4.5 inches. 1 each - Patented Chevron Angle Brush System for fabrics with a position for straight brushes for Grids and Mats telescoping to 13 feet with lock down ends for options brush extensions and Patent Pending Center Articulating Leveling Brush Mount. Brush Bars are Adjustable to Straight Brushing for grids and hybrid mats. Excludes GAC optional high melt brushes. 2 each - 16 inch Brush Extensions without lockdown ends for fabric to 15.5 feet (\$150 each). 6 each - Patent Pending Brushes, 16 inch High Melt Extra Fill 1 inch hardwood block, inset female sleeve & attachment bolt & nut (6 to a case) 1 included (\$185.70) 4 each - Patent Pending Brushes, 24 inch High Melt Extra Fill 1 inch hardwood block, inset female sleeve & attachment bolt & nut (4 to a case) 1 included (\$163.80) 12.5 Foot uses 4 each 16 inch & 4 each 24 inch. Extensions to 15.5 feet use 1 each 16 inch brush. 1 each - Patented Pending Brush Extension Bracket that holds up to 4 brush extensions. It is best all parts are always with the machine. 2 each - Patented Outer Brush Adjustment jacks with attachment end. 1 each - Patented Dual Bar Tension System, 3 each Z bars, 6 each Slider Brackets for PVC Bars, 1 each - Patented PVC Tension System Bars 7.5 foot non-telescoped for legal highway transportation under 8 feet, no disassembly required for transportation. Includes 2 Center 7.5 foot PVC Bars with Female End Couplers, 4 outer 42 inch Telescoping Bars to 13 feet wide, 6 PVC Clamps, 4 Male PVC threaded end extensions for Bars telescoping up to 18 Feet, 2 each Extension Holder Spring Brackets for holding extensions. 6 each - T - Handle Nuts for Tension Bar and Roller System Sliders. Protects workers from injury and speeds adjustments.		
OPTIONAL EQUIPMENT:		
2 each - Patented Pin In Clamp on Bucket Mounts to pin into Tractor Mounts		380.00
PATENTED PENDING OIL TRUCK MOUNTING SYSTEM (GRIZZLY TELESCOPES MECHANICAL OR HYDRAULIC)		
Includes complete system rectangular frame, pivots, additional parts, truck frame attachment parts, 2 hydraulic lifting cylinders Excludes truck hydraulic parts and valves for lifting cylinders. Excludes mounting to truck or frame modifications.		5,695.00
HYDRAULIC CYLINDERS TELESCOPING and SWING ARM		
2 each - Custom Hydraulic Internal Telescoping Cylinders 1.5"D , 68"L, 3/4" shaft & Pins. \$1000 each ,2 required		2,000.00
1 each - Patented Crabclaw Swing Arm 2 X 4 Hydraulic Cylinder		195.00
PATENTED BRUSH EXTENSIONS		
2 each - 16 inch Brush Extensions with lockdown ends for fabric to 18 foot (\$170 each).		400.00
BRUSH REPLACEMENT, PATENT PENDING HIGH MELT BRUSHES, 335 DEGREE MELT POINT WITH 50% EXTRA FILL BRISTLES		
1 each - Patent Pending 16 inch Brush, High Melt, Extra Fill, 1 inch hardwood block, inset female sleeve & bolt & nut, 6 per case, (6 included with machine)		30.95
1 each - Patent Pending 24 inch Brush, High Melt, Extra Fill, 1 inch hardwood block, inset female sleeve & bolt & nut, 4 per case, (4 included with machine)		40.90
PVC & PATENT PENDING GEOGRID NON-STRETCHING ROLLIER SYSTEM FOR CONVERSION FROM TENSION SYSTEM		
1 each - Dual Bar GRID or HYBRID PVC Roller System (non telescoping) with 6 sliders and 8 neoprene bearings pipe excluded.		755.00
1 each - Example of 1 foot of PVC roller pipe that needs to be made for the correct width be installed.		10.00
1 foot - 2 inch PVC pipe, cost to be determined by sizes ordered.		.95
1 foot - 2.5 inch PVC pipe 2 inch PVC pipe, cost to be determined by sizes ordered.		1.65
1 each - Labor to cut, drill and set screw a set of 4 roller pipes, 8 pieces, 2.5 inch pipe set screwed over 2 inch pipe that press fits into the neoprene bearing.		195.00
FULLY ENCLOSED SHIPPING CRATE (MACHINE IS FULLY ASSEMBLED)		
1 each - Fully enclosed shipping crate for Grizzly that comes fully assembled and ready to use immediately)		565.00
1 each - Fully enclosed shipping crate for Oil Truck Mount that comes fully assembled and ready to install on truck)		525.00
REPLACEMENT PARTS - Please Call for Current Pricing since these change faster than Machine Prices		
1 each - Complete Rotating Spindle Roll Holder with Cone and Shaft		1375.00
1 each - Rotating Spindle Roll Holder Internal Brake Pad Assembly Caliper and Pads		180.00
1 each - Laser Cut Machined, Turned and Surfaced Internal Brake Disc with Hub and Keyway.		385.00
1 Set - RSRH Bearings and Race and Casings		240.00
1 each - Solid Steel Cone and blades with Machined Keyway Shaft fits cardboard cores 2.5 inch to 4.5 inch ID.		245.00
1 each - Outer brush bar adjustment jack without attachment end		75.00
1 each - Outer brush bar adjustment jack with attachment end		135.00
1 each - Hydraulic Internal Cylinders custom manufactured 1.5"D , 68"L, 3/4" shaft & Pins, Replacements are higher then bought with machine.		1150.00
1 each - PVC Tension Bar Replacement System 7.5 foot to 13 feet with female ends and male extensions to 18 feet.		395.00
1 each - 2 inch Adapter Fitting for 2 inch pipe ends, Female Tapped or Male Threaded fitting.		5.00
6 each - T - Handle Nuts for Tension Bar and Roller System Sliders. Protects workers from injury and speeds adjustments. 1 each \$25		120.00

HYDRAULIC NOTE: includes cylinders only. All other hydraulic parts, hoses, valves, couplers, pumps and assembly and hook up is purchasers responsibility.