



RECEIVED
NOV 08 2021

BY: _____ Invoice

100 Springdale Road, Westfield, MA 01085
Tel: 800-370-0712 • Fax: 413-562-1152

Invoice No	SIV010728	11/02/2021
Pack Slip No	SPS010863	
Sales Order No	TRAP004970	
Customer P.O.	22-00050	
Sales Rep.		
Freight	Prepaid and Add	
Ship Via	UPSFREIGHT	
Shipping Terms		
Payment Terms	Net 30 days	
Cash Discount	0.00	
If Paid By		

UPS Tracking Numbers	Other Shipping Information
	ASN# : SCAC# : PRO# : BOL# : CARTONS WEIGHT :

Remit To Address : Savage Range Systems, 100 Springdale Road, Westfield MA 01085

Bill To : 49062 01 CITY OF FOLEY ALABAMA 407 EAST LAUREL AVENUE PO BOX 1750 FOLEY, AL 36536 United States	Ship To : 49062 02 CITY OF FOLEY ALABAMA FOLEY P.D. 200 EAST SECTION ST. FOLEY, AL 36535 United States
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Line	Item No	Item Description	Quantity	UOM	Unit Price	Total Price
1	GD0301	MODEL GD, BULLET TRAP	1	EA	7,025.00	7,025.00
Freight Amt						470.00
Total :						7,495.00

PER QUOTE Q22-0124 DATED 10/5/21

CONTACT: ERIKA EISSLER
PHONE: 251-943-4431 X 253
EMAIL: EEISSLER@FOLEYPOLICE.ORG

SHIP TO CONTACT: CHIEF THURSTON BULLOCK

THANK YOU FOR YOUR ORDER. IF YOU HAVE ANY QUESTIONS REGARDING YOUR ORDER OR INVOICE, PLEASE CONTACT SAVAGE RANGE SYSTEMS AT 800-370-0712.

RM

LIFTGATE REQUIRED

SAFETY FIRST - IT'S YOUR RESPONSIBILITY!

Please read and understand the user/safety manual before using the product. A mechanical device has no way to know if your actions are safe or if they will result in injury or death - **THAT'S YOUR PART!** It only takes one careless second to result in a tragedy that you will have to live with the rest of your life. Make no doubt about it, **YOU** are in full control of its actions and **THEIR CONSEQUENCES!**



Invoice

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The services provided comply with sections 6, 7, and 12 of the Fair Labor Standards Act.

A late payment charge of 1 1/2% per month (annual percentage rate of 18%) shall be charged on all past due accounts and Customer shall pay the Company all costs incurred by it in collecting any past due account from Customer, including all court costs and attorney's fees, provided, however, if the foregoing charges exceed that rate which may be lawfully charged under applicable law, then such charges shall be calculated so as not to exceed the lawful rate.

Approved by *[Signature]*
 P.O./Resolution # 22-00050
 Account # 100 200-6053
 Check # _____
 Date Paid _____

*Order complete
11/8/2021*

CONSIGNEE

CONSIGNEE MEMO

SHIPPER

055 531 770

DELIVERING TRAILER		SHIPPER	
FREIGHT BILL NUMBER		055 531 770	
CITY RTE/BYD SCAC	DEST	ADV CAR	
PICK UP DATE		ORIG	BL#
TFORCE FREIGHT PHONE NUMBER		AD	UF
		BD	

COLLECT
THIS AMOUNT
\$.00



www.tforcefreight.com

#PCS	HM	PT	DESCRIPTION OF ARTICLES AND SPECIAL MARKINGS	WEIGHT(LBS)	NMFC	RATE	CHARGES
			00500 PO WEIGHT ACTUAL DENSITY: 7.0 LBS/CUFT #HU TYPE LENGTH WIDTH HEIGHT 1 SCN 70.00 33.00 53.50 IN TOTAL CUBIC FEET: 71.519 BILL TO: 42041226 SAVAGE RANGE SYSTEMS INC UPGF 80562 0000001 UPGF 560 02/22/21 C N 10863				

PAGE 2 OF 2

1	<	TTL PCS	PRINT NAME	TTL WT >	500	ODOM	ARRIVE	DEPART	TOTAL CHARGES	PPD
PIECES DLVRD		SIGNATURE		FIRM		DATE		DRIVER NAME		
WRAP INTACT?		RECEIVED THE ABOVE PROPERTY IN GOOD CONDITION EXCEPT AS NOTED								
YES NO?		RECORD EXCEPTIONS & DESCRIPTIONS OF GOODS IN BODY OF FORM ABOVE								



11/8/2021
received

Pack Slip

100 Springdale Road, Westfield, MA 01085
Tel: 800-370-0712 • Fax: 413-562-1152

Invoice No. : SIV010728

Sale Order No	:	TRAP004970
Packslip no.	:	SPS010863
Packslip date	:	11/02/2021
Customer PO	:	22-00050
Freight term	:	Prepaid and Add
Ship Via	:	UPSFREIGHT

SPS010863

Bill To 49062 01 CITY OF FOLEY ALABAMA 407 EAST LAUREL AVENUE PO BOX 1750 FOLEY AL 36536 United States	Ship To 49062 02 CITY OF FOLEY ALABAMA FOLEY P.D. 200 EAST SECTION ST. FOLEY AL 36535 United States
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Line	Item code	Item variant desc./Serial	UOM	Open quantity	Shipped Qty	Backorder Qty
1	GD0301	MODEL GD, BULLET TRAP	EA	1	1	0

PER QUOTE Q22-0124 DATED 10/5/21

CONTACT: ERIKA EISSLER
PHONE: 251-943-4431 X 253
EMAIL: EEISSLER@FOLEYPOLICE.ORG

SHIP TO CONTACT: CHIEF THURSTON BULLOCK

THANK YOU FOR YOUR ORDER. IF YOU HAVE ANY QUESTIONS REGARDING YOUR ORDER OR INVOICE, PLEASE CONTACT SAVAGE RANGE SYSTEMS AT 800-370-0712.

RM

LIFTGATE REQUIRED

Total Units Shipped : 1

Approved: _____
 P.O. # _____
 Account # _____
 City/State _____
 Date _____



CITY OF FOLEY, ALABAMA

407 East Laurel Avenue
PO Box 1750
Foley, Alabama, 36536

PURCHASE ORDER

PO Number: 22-00050

Date: 10/06/2021

Requisition #: Req-05713

Vendor #: 017243

ISSUED TO: Savage Range Systems, Inc.
100 Springdale Road
Westfield, MA 01085-

SHIP TO: Foley Police Department
Attn:Chief Thurston Bullock
200 East Section Street
Foley, AL 36535

ITEM	UNITS	DESCRIPTION	GL ACCT #	PROJ ACCT #	PRICE	AMOUNT
1	0	Savage Bullet Trap	100-2010-6053		0.00	7,495.00
Sole Source Letter provided						

Authorized by: Rachael Keith

SUBTOTAL:	7,025.00
TOTAL TAX:	0.00
SHIPPING:	470.00
TOTAL	7,495.00

1. Original Invoice with remittance slip must be sent to: City of Foley, 407 East Laurel Avenue, PO Box 1750, Foley, AL.
2. Payment may be expected within 30 days of receipt of goods and invoice.
3. C.O.D. shipment will not be accepted.
4. Purchase Order numbers must appear on all shipping containers, packing slips and invoices. Failure to comply with the above request may delay payment.
5. All goods are to be shipped F.O.B. Destination unless otherwise stated.
6. All materials and services are subject to approval based on the description on the face of the purchase order or appendages thereof. Substitutions are not permitted without approval of the Requesting Department. Material not approved will be returned at no cost to the City.
7. All goods and equipment must meet or exceed all necessary city, state and federal standards and regulations.
8. Vendor or manufacturer bears risk of loss or damage until property received and/or installed.
9. Seller acknowledges that the buyer is an equal opportunity employer. Seller will comply with all equal opportunity laws and regulations that are applicable to it as a supplier of the buyer.
10. The City is exempt from all federal excise and state tax – ID# 63-6001263



July 2, 2021

Foley Police Department
200 E. Section Ave
Foley, AL 36535

Detective Brent Vinson:

This letter is to confirm that Savage Range Systems, Inc. is the Sole Source Manufacturer for the Model GD Gunsmith bullet trap.

Savage Range Systems sell direct to end-users and does not have distributors.

Sincerely,

A handwritten signature in black ink, appearing to read 'Alvaro Callejas', with a long horizontal line extending to the right.

Alvaro Callejas
Sr. Sales Representative

SavageRangeSystems.com

100 Springdale Road, Westfield, MA 01085 T: 413.568.7001 - F: 413.562.1152

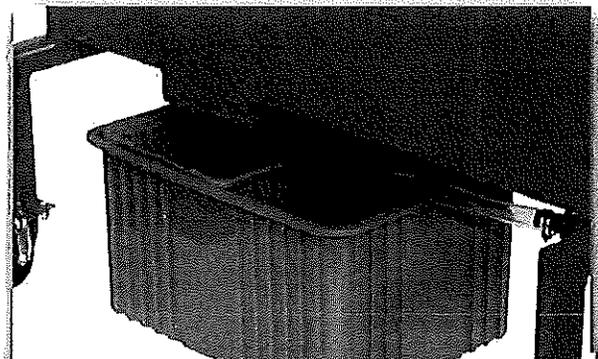
Savage Range Systems Gunsmith Series GT, GD and GHD

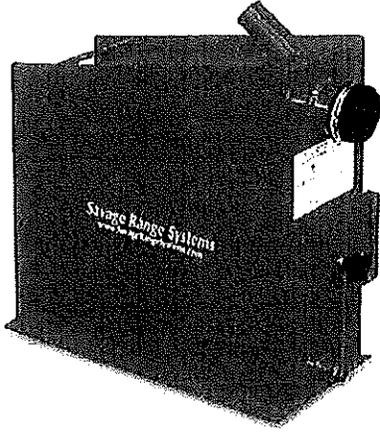


Gunsmith Series Bullet Traps

Gunsmith Series Bullet Traps are designed for gun manufacturers, gunsmiths and others needing the strongest, safest, feed and function testing equipment. Units are constructed with fully welded, one-piece construction, steel bodies, from 1/4" thickness in Model GT to 3/8" thickness in Model GD to a beefy 3/4" thickness in Model GHD. Inside each is the Deceleration Chamber to safely and "cleanly" capture spent ammunition, and eliminate the hazards of lead dust. They are designed for close quarters function testing and are low maintenance.

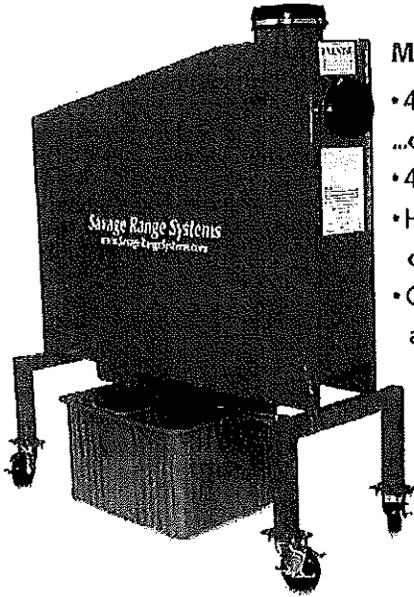
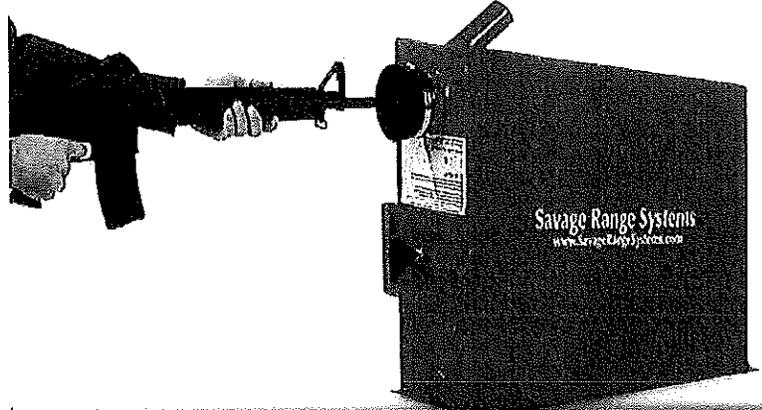
The Model GT is designed for lower volume table-top use, with mounting holes for added safety. Rounds simply fall into a containment basket after decelerating in the chamber, easily extracted for disposal or recycling. A vent hole on top relieves pressure from muzzle blasts, and can accommodate a shop vacuum for gas extraction, if desired. The Model GD is a floor unit that can roll next to a workbench for quick use. A pump circulates fluid through the spray bar to lubricate the ramps and the Deceleration Chamber. A tray sits below to capture spent rounds, and there is a side access door for internal inspection. The Model GHD is our "heavy-duty" feed and function testing unit and can handle up to .50BMG! The ability to roll it next to your workbench for testing, or off to the side when not in use, makes it an invaluable tool...





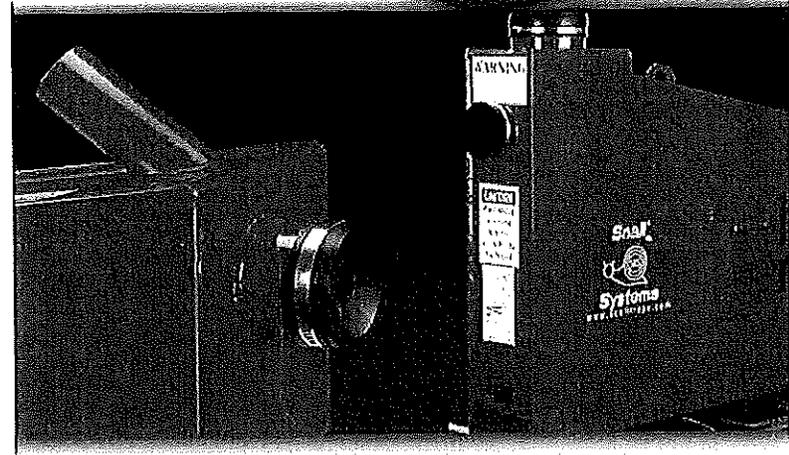
Model GT

- 27" x 11" x 27" @ 160 lbs
- 3" diameter trap opening
- Handles up to .338 Win Mag



Model GD or GHD

- 48" x 18" x 54" @ 470 lbs.
...or 750 lbs
- 4" diameter trap opening
- Handles up to A60 Wby. Mag
or .50 BMG
- Optional replaceable scroll
available (GHD only)



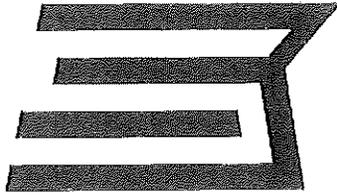
...the gunsmith never has to leave the shop to perform feed and function testing ever again! If desired, the unit can be connected to an air extraction system via a 6" diameter connection on the top.

Note: Gunsmith Series Bullet Traps are designed for single fire only, unless otherwise specified.

Savage Range Systems
100 Springdale Road
Westfield, MA 01085
T: 800-370-0712 F: 413-562-1152



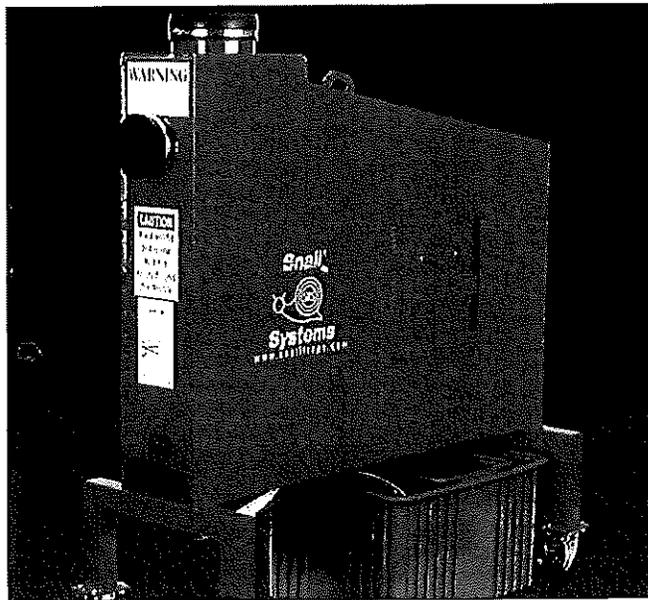
Printed in USA



SAVAGE[®]

RANGE SYSTEMS

Gunsmith Series
Models GD & GHD



www.SavageRangeSystems.com
Tel: 800-370-0712
Fax: 413-562-1152
info@savagerangesystems.com

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EXCLUSIVE LIMITED WARRANTY

PAYMENT REQUIRED: This Exclusive Limited Warranty will become effective and binding only upon timely receipt of payment in full to Savage Range Systems, Inc. ("SRS") for all amounts agreed to be paid to SRS for all services, or goods received or to be received, and will last for a period of one year from installation or delivery. Upon this Exclusive Limited Warranty becoming effective as set forth herein, SRS warrants that materials, equipment, goods, or services provided under this contract shall remain free from defects for a period of one (1) year. If within said 1-year period, SRS determines that a defect exists, then SRS will, at no charge to the customer, repair or replace materials and/or perform services so as to correct any defect covered under this warranty. Any claim made or submitted under this warranty must be issued or confirmed via a written notice received by SRS prior to the expiration of the 1-year period from the date of delivery or commissioning of the equipment. In the event warranty service, repair or replacement is requested, claimant shall (1) timely deliver written notice to SRS within the warranty period; (2) maintain a receipt of delivery of such timely notice; (3) fully cooperate with providing complete information necessary or as requested by SRS; and, (4) Upon request by SRS, provide access upon the premises as necessary to enable to SRS or its agent(s), to inspect, investigate or service the equipment.

SRS's obligations, and customer rights under this warranty, shall become null and void should customer fail to comply as set forth above or should the defect occur as the result of customer's failure to maintain the equipment as recommended herein. Additionally, this warranty shall become null and void upon misuse, abuse, usage of weapons or ammunition or procedures which exceed or differ from the specifications and parameters set forth in SRS product manuals, failure to timely deliver payment, or failure to timely provide written notice to SRS of a claim for warranty service, repair, or replacement, failure to take appropriate action under the circumstances so as to mitigate the damages or potential damages or injury. SRS accepts no liability for, and hereby specifically disclaims any direct, indirect, incidental, consequential or other damages incurred by the customer as a result of use or ownership of the equipment covered hereunder. The remedies detailed in this warranty shall represent SRS's sole and exclusive obligation and the customer's sole and exclusive rights under this warranty. No other warranties expressed or implied, INCLUDING BUT NOT LIMITED TO WARRANTY FOR FITNESS FOR A PARTICULAR PURPOSE OR WARRANTY OF MERCHANTABILITY shall apply to this contract, or the goods or services sold, performed or delivered.

I. INTRODUCTION

Congratulations on the purchase of your new Wet Snail™ Trap. The Snail Trap is the safest, cleanest, most cost effective method for capturing bullets available. Following the simple Operation & Maintenance procedures described herein will ensure that your Snail Trap will provide you with many years of trouble free, safe, containment of the ammunition used in your range.

The spent bullets from the Wet Snail Trap do not contain lead dust particles and can be sold directly to a metal salvage company.

Gunsmith Models GD & GHD are intended for high volume (>50 rounds per day) and will safely contain all ammunition rated up to 8100 (GD) or 13000 (GHD) Foot Pounds Energy (at Muzzle) excluding steel core, ceramic tipped or AP / API ammunition. Using ammunition that exceeds the above specification may result in damage to the Snail Trap and could result in injury to the Range Users.

In the unlikely event that a warranty issue arises, you may contact Savage Range Systems Customer Service at (800) 370 0712. Working with you, we will evaluate the problem and agree a solution. Failure to contact Savage Range Systems prior to taking corrective may limit our responsibilities under the warranty.

II. SAFEGUARDS & WARNINGS

THE GUNSMITH MODEL GD IS RATED TO SAFELY CONTAIN ALL AMMUNITION RATED UP TO 8100 FPE (AT MUZZLE) & THE MODEL GHD WILL CONTAIN ALL AMMUNITION RATED UP TO 13000 FPE. THIS EXCLUDES STEEL CORE, CERAMIC TIPPED OR AP / API AMMUNITION. USING AMMUNITION THAT EXCEEDS THIS SPECIFICATION MAY RESULT IN DAMAGE TO THE SNAIL TRAP AND INJURY TO THE RANGE USERS.

SHOOTING ANY FIREARM INTO ANY BULLET TRAP OR CONTAINMENT SYSTEM PRESENTS A POTENTIAL RISK OF HARM TO PERSONS AND / OR PROPERTY. EXTREME CAUTION SHOULD ALWAYS BE USED.

IMPORTANT SAFEGUARDS

Savage Range Systems, Inc. accepts no responsibility for the manner in which this trap is used and maintained. The owner completely accepts all risk and responsibility for the use of this trap, and shall take every precaution necessary to operate the trap in a safe manner. The owner must ensure that all applicable safety rules and regulations are followed. The trap should only be used as detailed in the attached instructions. This trap should be operated only by personnel trained in the safe use of firearms, and as instructed by the manual.

Read all instructions

Discard all bullets and bullet material in proper containers, as required by law and local ordinances

Only use manufacturer's recommended products with this unit.

Isolate the power supply to the pump prior to performing any maintenance on the Snail Trap unless otherwise instructed in this manual.

Do not exceed the ammunition rating as printed in these instructions and on the nameplate on the bullet trap.

WARNINGS

Close proximity shooting is by nature dangerous and we recommend the User wear proper Personal Protective Equipment (PPE) - gloves, face shields, hearing protection, etc. - when using or maintaining the Snail Trap.

To protect against risk of electrical shock do not operate the trap with a damaged pump or electrical cord. Use caution if the pump is dropped or damaged in any manner. A GFI receptacle is recommended.

Certain types of bullets may result in fragments being emitted from the trap.

Wash hands after each use or maintenance procedure.

III. INSTALLATION & STARTUP

NECESSARY TOOLS

Channel Locks or Adjustable Pliers
Drill with screwdriver attachment

Screw driver
Utility knife

INSTALLATION PROCESS

Unpack unit to verify that all components are accounted for as listed on the packing slip.

Attach the four (4) casters to the leg pads with the bolts provided.

Place the trap in a safe, well-ventilated location.

Insert the bullet collection tray into the tank. Place the tank beneath the bullet discharge chute so that the tray is directly beneath the opening.

Apply Teflon tape to the 1" threaded barb fitting and thread the fitting into the pump.

Connect the 1" vinyl tubing to the barb fitting and secure with one of the hose clamps.

Place the pump into the tank so that it is easily accessible.

Cut the 1" vinyl tubing to the desired length and connect the free end to the barb fitting in the bottom of the unit. Secure with the 2nd hose clamp provided.

Add fresh, clean water to the tank until it reaches a depth of approximately 9" - generally to the top of the pump.

Add the Snail Oil to the tank. The ideal concentration is 2 - 3% oil / water. A useful guide is 1/2 cup of oil per gallon of water.

Plug the pump into a GFI protected outlet and allow the pump to run for several minutes while you check the hose & pipe connections for leaks. Tighten as necessary.

Secure the door.

If using the Snail Trap with a ventilation system, remove the 6" rubber cover and connect a 6" spiral extract duct to the spigot on the unit.

IV. OPERATION & MAINTENANCE

OPERATION

WARNING - Do not exceed the ammunition rating for the Snail Trap.

WARNINGS - Ensure that the operator is wearing proper hand, face and ear protection.

1. Plug in pump. Allow the pump to run for a few minutes to properly wet the bottom ramp and inside the deceleration chamber.
2. Place muzzle of firearm into the shooting port. Barrel should be horizontal to the floor and centered in the shooting port. Improper barrel alignment will cause premature wear of the Snail Trap and could cause injury to the User.
3. When finished using the trap, unplug the pump.
4. Remove all litter / debris from the collection tray.

NOTICE -The firing of any gun may cause liquid to splash onto the barrel. This is not harmful to the firearm as the liquid has an oil base. Simply wipe off with a dry cloth.

ROUTINE & PREVENTIVE MAINTENANCE

Daily

Check water level in tank with the pump switched off. Water should be above pump housing or at least 8" deep. Top up with clean water as necessary.

Check level of spent bullets in the tray. Remove salvage material before the level reaches the top of the tray. To empty the tray, remove the tray from the tank and dispose of the spent rounds in the proper recycling container.

Check the spray pattern of the spray bar to ensure that the ramps and deceleration chamber are being properly wetted.

Ensure that access door is tight. The vibrations from rounds striking the trap can loosen the bolt.

Weekly

Check Snail Oil concentration using a refractometer*. Oil concentration should be between 2% & 3%. Add oil as necessary.

Inspect the trap for signs of damage or excessive wear. If any damage is noted, stop use of the trap and call Savage Range Systems (1-800-370-0712) immediately and speak to Range Product Support.

Using a metal scoop, remove any sludge build-up on the bottom of the tank and place in the proper container for either recycling or disposal.

V. TROUBLESHOOTING

Problem	Probable Cause	Possible Solution
No water flow	Pump not turned on	Switch on pump
	No power to pump	Ensure pump are plugged in Check circuit breaker
Poor water coverage / Low Flow	Pump is not working	Check power supply
		Plug pump into socket
	Low water level	Reset pump - See Manufacturer's manual Replace pump Add water until level to top of pump housing.
	Vinyl Tubing is kinked	Check tubing to ensure there are no kinks/blockages. Correct as necessary.
Pump is not working	No power to pump	Check plug Check circuit breaker
	Pump has overheated and tripped out	Reset pump
	Faulty pump	Low water level - bring water level to top of pump Excessive sludge around pump - remove sludge Replace pump
Lubricating fluid is foaming	Oil concentration is too high	Reduce concentration by removing some fluid and replacing with clean water
	Insufficient foaming retardant	Add anti-foaming agent - contact SRS
	Excessive un-burnt powder in fluid	Filter or replace fluid in tank

VI. MAINTENANCE PROCEDURES

Cleaning the Bullet Collection Tray

Depending on the amount of material on the tray, it may be possible to simply remove the tray from the tank and place the spent material in the proper container. For larger amounts of debris, it will be necessary to remove the material from the tray using a small flat-faced shovel.

1. Run the pumps for 2 - 3 minutes prior to clearing the trap to ensure that there is no dried dust on the material in the tray.
2. Remove the collection tray and deposit the spent material into the chosen reclamation container.

Replacing a Pump

1. Unplug / isolate the electrical supply to the pump.
3. Remove the bullet collection tray. If necessary, remove the spent bullets from the tray as described previously.
4. Remove the pump from the tank.
5. Loosen the hose clamp securing the vinyl tubing to the barb fitting.
6. Remove the vinyl tubing from the fitting. It may be necessary to use a pair of channel locks to loosen the tubing on the fitting. Care should be taken not to damage the tubing.
7. Remove the barb fitting from the old pump.
8. Install the barb fitting removed above into the new pump. Attached the vinyl tubing to the fitting using the hose clamp to secure it.
9. Place the pump into the tank. Run the pump to verify that the proper flow rate is obtained.
10. Replace the bullet collection tray.

VII. REPLACEMENT OF PARTS / COMPONENTS

Replacement or repair of parts can be ordered directly from Savage Range Systems, Inc. Call (800) 370 0712, Range Product Support, for assistance or visit our website at www.SavageRangeSystems.com.

Item	Part No.	Manufacturer / Supplier
Bullet Collection Tray	030116	Savage Range Systems
Ribbed Tank	710024	Savage Range Systems
Pump	030121 (115V)	Little Giant
	501012 (230V)	Little Giant
4" Safety Cover (black)	710016	Savage Range Systems
6" Vent Cover	710026	Savage Range Systems
Xtreme Range 321 Oil		
1-quart	710028	Savage Range Systems
1-gallon	710029	Savage Range Systems
5-gallon	710030	Savage Range Systems
Anti-Foam (1-gallon)	710001	Savage Range Systems
Refractometer*	190121	Savage Range Systems

- **MANUFACTURER'S LITERATURE**
- Little Giant Pump
- Xtreme Range 321 (SDS)

1. Identification

Product identifier XTREME RANGE 321
Other means of identification None.
Recommended use Cutting and Grinding Fluid
Recommended restrictions None known.
Manufacturer/Importer/Supplier/Distributor information
Manufacturer Name QualiChem, Inc.
Address PO Box 926
 Salem, VA USA
Telephone +1-540-375-6700
Email customerservice@qualichem.com
Website www.qualichem.com
Emergency Phone Number For Chemical Emergency ONLY (spill, leak, fire, exposure, or accident), 24 hour emergency telephone, call Chemtel at +1-800-255-3924 (US, Canada); +1-813-248-0585 elsewhere.

2. Hazard(s) identification

Physical hazards Not classified.
Health hazards Serious eye damage/eye irritation Category 2B
Label elements
Hazard symbol None.
Signal word Warning
Hazard statement Causes eye irritation.
Precautionary statement
Prevention Wash thoroughly after handling.
Response If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Storage Store away from incompatible materials.
Disposal Dispose of waste and residues in accordance with local authority requirements.
Hazard(s) not otherwise classified (HNOC) None known.
Supplemental information None.

3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
2,2',2''-Nitrioltriethanol		102-71-6	10 - 20
Amine neutralized carboxylic acid		Not Available	1 - 5
Amine neutralized carboxylic acid		Not Available	1 - 5
Ethanol, 2,2'-(methylimino)bis-		105-59-9	1 - 5
Other components below reportable levels			60 - 80

4. First-aid measures

Inhalation Move to fresh air. Call a physician if symptoms develop or persist.
Skin contact Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Ingestion Rinse mouth. Get medical attention if symptoms occur.

Most important symptoms/effects, acute and delayed	Irritation of eyes. Exposed individuals may experience eye tearing, redness, and discomfort.
Indication of immediate medical attention and special treatment needed	Provide general supportive measures and treat symptomatically. Keep victim under observation. Symptoms may be delayed.
General information	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

5. Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Dry powder. Carbon dioxide (CO ₂).
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Self-contained breathing apparatus and full protective clothing must be worn in case of fire.
Fire fighting equipment/instructions	Move containers from fire area if you can do so without risk.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials.
General fire hazards	No unusual fire or explosion hazards noted.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ensure adequate ventilation. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	This product is miscible in water. Large Spills: Stop the flow of material, if this is without risk. Dike the spilled material, where this is possible. Absorb in vermiculite, dry sand or earth and place into containers. Following product recovery, flush area with water. Small Spills: Wipe up with absorbent material (e.g. cloth, fleece). Clean surface thoroughly to remove residual contamination. Never return spills to original containers for re-use. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid discharge into drains, water courses or onto the ground.

7. Handling and storage

Precautions for safe handling	Do not get in eyes, on skin, or on clothing. Avoid prolonged exposure. Provide adequate ventilation. Wear appropriate personal protective equipment. Observe good industrial hygiene practices.
Conditions for safe storage, including any incompatibilities	Store in tightly closed container. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection

Occupational exposure limits	The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit. At this time, the other constituents have no known exposure limits.		
	US. ACGIH Threshold Limit Values		
	Components	Type	
	Value		
	2,2',2"-Nitrilotriethanol (CAS 102-71-6)	TWA	5 mg/m ³
Biological limit values	No biological exposure limits noted for the ingredient(s).		
Appropriate engineering controls	Good general ventilation should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level. Provide eyewash station.		

Individual protection measures, such as personal protective equipment

Eye/face protection	Wear safety glasses with side shields (or goggles).
Skin protection	
Hand protection	For prolonged or repeated skin contact use suitable protective gloves.
Other	Wear suitable protective clothing.
Respiratory protection	In case of insufficient ventilation, wear suitable respiratory equipment.
General hygiene considerations	Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

9. Physical and chemical properties
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Appearance

Physical state	Liquid.
Form	Clear Liquid.
Color	Blue.
Odor	Characteristic
Odor threshold	Not available.
pH	Not available.
Melting point/freezing point	< 40 °F (< 4.4 °C) estimated
Initial boiling point and boiling range	> 212 °F (> 100 °C) estimated
Flash point	None
Evaporation rate	Not available.
Flammability (solid, gas)	Not applicable.
Upper/lower flammability or explosive limits	
Flammability limit - lower (%)	Not available.
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	< 1.0 mm Hg estimated
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Complete
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not available.
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Density	1.04 g/cm ³ 8.70 lb/gal
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
Percent volatile	> 60 % estimated
pH in aqueous solution	9.1 - 9.5 (5% Solution)
Specific gravity	1.04

10. Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
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Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Conditions to avoid	Contact with incompatible materials.
Incompatible materials	Peroxides. Phenols.
Hazardous decomposition products	No hazardous decomposition products are known.

11. Toxicological information

Information on likely routes of exposure

Inhalation	Not available.
Skin contact	Not available.
Eye contact	Causes eye irritation.
Ingestion	Expected to be a low ingestion hazard.

Symptoms related to the physical, chemical and toxicological characteristics Irritation of eyes. Exposed individuals may experience eye tearing, redness, and discomfort.

Information on toxicological effects

Acute toxicity	Not available.
Skin corrosion/irritation	Prolonged skin contact may cause temporary irritation.
Serious eye damage/eye irritation	Causes eye irritation.

Respiratory or skin sensitization

Respiratory sensitization	Not a respiratory sensitizer.
Skin sensitization	This product is not expected to cause skin sensitization.

Germ cell mutagenicity No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.

Carcinogenicity Not classifiable as to carcinogenicity to humans.

IARC Monographs. Overall Evaluation of Carcinogenicity

2,2',2''-Nitrilotriethanol (CAS 102-71-6) 3 Not classifiable as to carcinogenicity to humans.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Not regulated.

US. National Toxicology Program (NTP) Report on Carcinogens

Not listed.

Reproductive toxicity This product is not expected to cause reproductive or developmental effects.

Specific target organ toxicity - single exposure Not classified.

Specific target organ toxicity - repeated exposure Not classified.

Aspiration hazard Not an aspiration hazard.

Chronic effects No known significant effects or critical hazards.

12. Ecological information

Ecotoxicity The product is not classified as environmentally hazardous. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.

Persistence and degradability No data is available on the degradability of any ingredients in the mixture.

Bioaccumulative potential

Partition coefficient n-octanol / water (log K _{ow})	
2,2',2''-Nitrilotriethanol	-1

Mobility in soil No data available.

Other adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions	Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Dispose of contents/container in accordance with local/regional/national/international regulations.
Local disposal regulations	Dispose in accordance with all applicable regulations.
Hazardous waste code	The waste code should be assigned in discussion between the user, the producer and the waste disposal company.
Waste from residues / unused products	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal Instructions).
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal.

14. Transport information

DOT

Not regulated as dangerous goods.

IATA

Not regulated as dangerous goods.

IMDG

Not regulated as dangerous goods.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not established.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not regulated as dangerous goods.

15. Regulatory information

US federal regulations This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

TSCA Section 12(b) Export Notification (40 CFR 707, Subpt. D)

Not regulated.

CERCLA Hazardous Substance List (40 CFR 302.4)

Not listed.

SARA 304 Emergency release notification

Not regulated.

OSHA Specifically Regulated Substances (29 CFR 1910.1001-1052)

Not regulated.

Superfund Amendments and Reauthorization Act of 1986 (SARA)

SARA 302 Extremely hazardous substance

Not listed.

SARA 311/312 Hazardous chemical Yes

Classified hazard categories Serious eye damage or eye irritation

SARA 313 (TRI reporting)

Not regulated.

Other federal regulations

Clean Air Act (CAA) Section 112 Hazardous Air Pollutants (HAPs) List

Not regulated.

Clean Air Act (CAA) Section 112(r) Accidental Release Prevention (40 CFR 68.130)

Not regulated.

Safe Drinking Water Act (SDWA) Not regulated.

US state regulations

California Proposition 65

WARNING: This product contains a chemical known to the State of California to cause cancer and birth defects or other reproductive harm.

International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Canada	Domestic Substances List (DSL)	Yes
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes
Korea	Existing Chemicals List (ECL)	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	Yes
Taiwan	Taiwan Chemical Substance Inventory (TCSI)	Yes
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other information, including date of preparation or last revision

Issue date 07-27-2018

Version # 01

Disclaimer QualiChem, Inc. cannot anticipate all conditions under which this information and its product, or the products of other manufacturers in combination with its product, may be used. It is the user's responsibility to ensure safe conditions for handling, storage and disposal of the product, and to assume liability for loss, injury, damage or expense due to improper use. The information in the sheet was written based on the best knowledge and experience currently available.



Which Product do you need?

Muzzle Energy Reference Guide

√ Indicates recommended Shooting Range and Bullet Trap for specific calibers of commercially available ammunition. View website to click on the Green check marks for more information.

* Up to 12 Gauge - 2.75" shells, no slugs

** Limited quantity single shot .50 BMG

*** Full Auto capable .50 BMG

Caliber	FPE	Check-It! Series			Gunsmith Series			Specialty Traps		Forensic Buddy	Shooting Ranges			
		Mini*	FS*	CH*	GT	GD	GHD	Boxtraps	Proof & Function		Model 200	Model 800**	Model 850***	
Pistol														
.25ACP	64	√	√	√	√	√	√	√	√	√	√	√	√	√
.22 LR	113	√	√	√	√	√	√	√	√	√	√	√	√	√
.32 ACP	129	√	√	√	√	√	√	√	√	√	√	√	√	√
.380 ACP	200	√	√	√	√	√	√	√	√	√	√	√	√	√
.32 H&R Mag.	230	√	√	√	√	√	√	√	√	√	√	√	√	√
5.7mm x 28	315	√	√	√	√	√	√	√	√	√	√	√	√	√
.38 Special +P	342	√	√	√	√	√	√	√	√	√	√	√	√	√
.45 ACP	420	√	√	√	√	√	√	√	√	√	√	√	√	√
.45 Colt	423	√	√	√	√	√	√	√	√	√	√	√	√	√
.38 Super	431	√	√	√	√	√	√	√	√	√	√	√	√	√
9mm Luger (9x19)	454	√	√	√	√	√	√	√	√	√	√	√	√	√
.44 S&W Special	476	√	√	√	√	√	√	√	√	√	√	√	√	√
.40 S&W	485	√	√	√	√	√	√	√	√	√	√	√	√	√
.357 SIG	575	√	√	√	√	√	√	√	√	√	√	√	√	√
.357 Mag.	591	√	√	√	√	√	√	√	√	√	√	√	√	√
10mm Auto	740	√	√	√	√	√	√	√	√	√	√	√	√	√
.41 Rem. Mag.	788	√	√	√	√	√	√	√	√	√	√	√	√	√
.44 Rem. Mag.	1036	√	√	√	√	√	√	√	√	√	√	√	√	√
.480 Ruger	1315	√	√	√	√	√	√	√	√	√	√	√	√	√
.454 Casul	1907	X	√	√	√	√	√	√	√	√	√	√	√	√
.460 S&W Mag.	2041	X	√	√	√	√	√	√	√	√	√	√	√	√
.500 S&W Mag.	2580	X	√	√	√	√	√	√	√	√	√	√	√	√
Shotgun	Varies	√	√	√	√	√	√	√	√	√	√	√	√	√



Which Product do you need?

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* Up to 12 Gauge - 2.75" shells, no slugs

** Limited quantity single shot .50 BMG

*** Full Auto capable .50 BMG

Caliber

FPE

Check-It! Series			Gunsmith Series			Specialty Traps		Forensic Buddy	Shooting Ranges		
Mini*	FS*	CH*	GT	GD	GHD	Boxtraps	Proof & Function		Model 200	Model 800**	Model 850***

Caliber	FPE	Mini*	FS*	CH*	GT	GD	GHD	Boxtraps	Proof & Function	Forensic Buddy	Model 200	Model 800**	Model 850***
Rifle													
.22LR	140	√	√	√	√	√	√	√	√	X	√	√	√
.17 HMR	250	√	√	√	√	√	√	√	√	X	√	√	√
.22 WMRF	324	√	√	√	√	√	√	√	√	X	√	√	√
.22 Hornet	723	√	√	√	√	√	√	√	√	X	√	√	√
.30 M1 Carbine	967	X	√	√	√	√	√	√	√	X	X	√	√
5.56mm / M855	1260	X	√	√	√	√	√	√	√	X	X	√	√
.223 Rem	1282	X	√	√	√	√	√	√	√	X	X	√	√
5.56mm / m193	1313	X	√	√	√	√	√	√	√	X	X	√	√
7.62 x 39mm Russ.	1495	X	√	√	√	√	√	√	√	X	X	√	√
.44 Rem. Mag.	1650	X	√	√	√	√	√	√	√	X	X	√	√
.22-250 Rem.	1654	X	√	√	√	√	√	√	√	X	X	√	√
.30-30 Win.	1902	X	√	√	√	√	√	√	√	X	X	√	√
.243 Win.	1945	X	√	√	√	√	√	√	√	X	X	√	√
.257 Roberts	1972	X	√	√	√	√	√	√	√	X	X	√	√
6mm Rem.	2133	X	√	√	√	√	√	√	√	X	X	√	√
.45-70 Govt.	2182	X	√	√	√	√	√	√	√	X	X	√	√
.25-06	2382	X	√	√	√	√	√	√	√	X	X	√	√
7.62 / M80	2451	X	√	√	√	√	√	√	√	X	X	√	√
7.62 / M59	2527	X	√	√	√	√	√	√	√	X	X	√	√
7mm-08 Rem.	2542	X	√	√	√	√	√	√	√	X	X	√	√
7.62 x 54 Russ.	2650	X	√	√	√	√	√	√	√	X	X	√	√
.270 Win.	2705	X	√	√	√	√	√	√	√	X	X	√	√
.308 Win.	2743	X	√	√	√	√	√	√	√	X	X	√	√
.30-06	2913	X	√	√	√	√	√	√	√	X	X	√	√
.444 Marlin	2942	X	√	√	√	√	√	√	√	X	X	√	√
7mm Wby. Mag.	3663	X	X	X	√	√	√	√	√	X	X	√	√
.338 Win. Mag.	3927	X	X	X	X	√	√	√	√	X	X	√	√
.300 Wby. Mag.	4210	X	X	X	X	√	√	√	√	X	X	√	√
.357 H&H	4337	X	X	X	X	√	√	√	√	X	X	√	√
.458 Win. Mag.	4620	X	X	X	X	√	√	√	√	X	X	√	√
.460 Wby. Mag.	8095	X	X	X	X	√	√	√	√	X	X	√	√
.50 BMG	12500	X	X	X	X	X	√	X	√	X	X	√	√

Savage Range Systems, Inc.
100 Springdale Road
Westfield, MA 01085
(800) 370-0712



Quotation

ADDRESS

Brent Vinson
Foley Police Department
200 E. Section Ave
Foley, AL 36535

SHIP TO

Brent Vinson
Foley Police Department
200 E. Section Ave
Foley, AL 36535

QUOTATION # Q22-0124

DATE 10/05/2021

EXPIRATION DATE 11/05/2021

SHIP VIA

UPS Freight w/Liftgate

DESCRIPTION	QTY	U/M	UNIT PRICE	AMOUNT
Model GD, Gunsmith accommodates calibers for handguns, shotguns and high powered rifles up to 8100 FPE @ muzzle. (no steel core).	1	Each	7,025.00	7,025.00
Alabama sales tax to be applied. Local/County taxes may apply. If sales tax exempt, please provide certificate.	1		0.00	0.00
Shipment 2-4 weeks after receipt of order.	1		0.00	0.00
Payment terms are prepay via Check, Credit Card, ACH, or Wire Transfer. Pricing in US Dollars.	1		0.00	0.00
Customer is responsible for off-loading of equipment. Quote does not include additional accessorial charges added by carrier such as inside delivery, liftgate services or residential delivery unless requested with quote.	1		0.00	0.00

Prepared by Alvaro Callejas 413-266-9380
acallejas@SavageArms.com

SUBTOTAL	7,025.00
SHIPPING	470.00
TOTAL	\$7,495.00

Accepted By

Accepted Date

Transfer
between categories

Capital Purchase worksheet