ABOUT US

Gaither Tool Co., founded in 1988, is an international organization dedicated to serving the tire and trucking industry. The company designs and manufactures innovative tools and systems that make servicing and maintaining tires and wheel assemblies more efficient.

Gaither continuously invests in research and development to provide its customers with the most effective tools in the industry. Its mission is to enhance efficiency and reduce costs for customers worldwide, including tire shops, truck maintenance facilities, automakers and their networks, and on-the-road tire service providers. Some of their notable clients include Bandag, Euromaster/Michelin, Bridgestone's First Stop, and the United States Armed Forces, to name a few.

Today, Gaither supplies products to over 100 countries through both exclusive and non-exclusive distributors. The company is headquartered in Jacksonville, Illinois, U.S.A., while Gaither Europe BV, established in 1997, is based in the Netherlands, serving the European and Middle Eastern markets.

Gaither's manufacturing facility and international distribution warehouse are located in Taichung, Taiwan.

With strategically located operations in the U.S., Taiwan, and the Netherlands, Gaither is well-positioned to provide its innovative, patented products to customers worldwide.



GAITHER TOOL CO., INC.

2255 W Morton Ave. Jacksonville, IL **United States of America** T (217) 245-0545 E sales@gaithertool.com



GAITHER EUROPE BV

Rechtzaad 6 4703 RC Roosendaal The Netherlands T+31 (0)165 554475 E info@gaithereurope.com





GAITHERTOOL.COM





Introducing the Bead Bazooka® GEN2, the most advanced bead seater ever made.

Capable of handling a huge range of tires, while being compact enough for easy storage and operation.



GAITHER'S BEAD BAZOOKA® RAR2

GBB3L2

- Volume: 3L and 145 PSI / 10 bar pressure
- Works with ATV, motorcycle, car and light commercial vehicles
- Serviceable/Replaceable 2" RAR Valve
- 3-Way Control Cluster
- Anti-corrosion Interior Tank Coating
- Trigger Release
- Recoil-reducing Barrel
- Net Weight 14 lbs
- 1-Year warranty







lbs 23 x

23 x 6 x 12 inches

GAITHER'S BEAD BAZOOKA® RAR2

GBB6L2

- Volume: 6L and 145 PSI / 10 bar pressure
- For motorcycle, car, light truck and heavy commercial vehicles
- Serviceable/Replaceable 2" RAR Valve
- 3-Way Control Cluster
- Anti-corrosion Interior Tank Coating
- Trigger Release
- Recoil-reducing Barrel
- Net Weight 17 lbs
- 1-Year warranty







17 lbs

23 x 7 x 12 inches

GAITHER'S BEAD BAZOOKA® RAR2

GBB10L2

- Volume: 10L and 145 PSI / 10 bar pressure
- For car, light truck, heavy commercial and light agricultural vehicles
- Serviceable/Replaceable 2" RAR Valve
- 3-Way Control Cluster
- Anti-corrosion Interior Tank Coating
- Trigger Release
- Recoil-reducing Barrel
- Net Weight 21 lbs
- 1-Year warranty







30 x 6 x 12 inches

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GAITHER'S BEAD BAZOOKA® RAR3

GBB14L3

- Volume: 14L and 116 PSI / 8 bar pressure
- For car, truck and agricultural tires
- Ultra-compact aluminium 14L Tank
- 3" RAR Valve
- 3-Way Control Cluster
- Anti-corrosion Interior Tank Coating
- Trigger Release
- Recoil-reducing Barrel
- Net Weight 14.5 lbs
- 1-Year warranty





GAITHER'S

GAITHER'S

BBH-01

BB CLUSTER PARTS

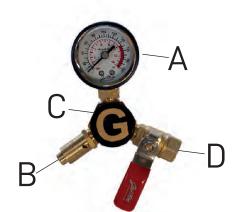
GAITHER'S

GBBM01

Store your Bead Bazooka directly

on your tire changing machine.

A. 12914B 1.5" Pressure Gauge - 10Bar
B. 12917B CE Safety Valve - Max 10Bar
C. 12930M F ¼" x3 & M ¼"x1 Connector
D. 12916B ½" PT Intake Valve



DOVKK

The BB Valve Repair Kit allows users to repair or replace the piston and

valve, extending the lifespan of their BB by making it fully serviceable.

GAITHER'S GB-51 Sets bottom bead on difficult tires. GAITHER'S BBVRK

The kit includes:

G. 12959

Protects your Bead Bazooka from damage caused by falls or accidental bumps. You can pressurize the

Bead Bazooka while it rests on the stand, providing a clear view of the pressure gauge.

F. 12958 2" Piston w / O-Ring

Gaither Wrench

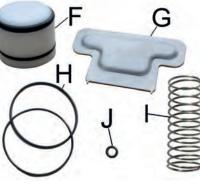
H. 12950 W 1.5 O-Ring

I. 12955 Spring

J. 12919B0 W 1.9 O-Ring

The kit is compatible with:

GBB3L2, -6L2, -10L2, -12L & GB-38L



GAITHER'S BEAD BOOSTER®

GAITHER'S BEAD BOOSTER®

2" RAR Valve

■ Weight: 32 lbs

GB-5MA C€ LK

■ The tank is CE/ASME certified

GB-38L C€ LK

- For truck and agricultural tires
- CE certified tank
- Internal proprietary coating protects tank against rust

BEAD BOOSTER

CLASSIC LOOK - ALL NEW ATTITUDE

For commercial light vehicles, truck (wide base) and AG tires

■ Internal proprietary coating protects tank against rust

- 2" Jet-Assited Barrel
- Weight: 28 lbs





12941R & 12942R

- Most powerful inflation valves available in 1.5" and 2".
- Upgrade your current bead seater with manual ball valve.
- Each valve includes a barrel for immediate use after installation.
- Fully serviceable (seal, valve and spring!)
- Push-button release trigger.
- Weight: 6 lbs (12941R) 6.5 lbs (12942R)

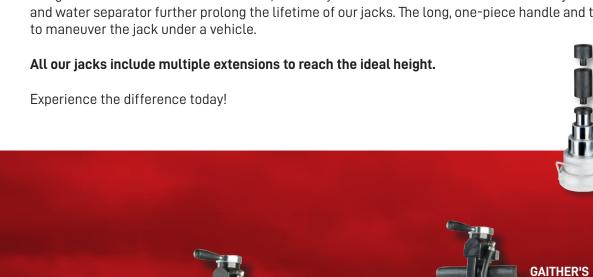


GIVE YOUR OLD TANK BIG ATTITUDE

GAITHER GT SERIES

PROVEN QUALITY

We carry a variety of heavy duty air service jacks that are ideal for mobile service and workshop duty. Every jack is designed to withstand a minimum of 30,000 lift cycles - 10x more than standard service jacks! The built-in air regulator and water separator further prolong the lifetime of our jacks. The long, one-piece handle and truer balance make it easy



GAITHER'S

GT4220E **ELECTROHYDRAULIC**

Capacity: US: 46.5T/22T Metric: 42/20T

■ Min. height: 5.9" (150 mm)

Max. height: 11.8" (300 mm) (without extensions)

Extensions 1.8" & 3" (45 & 75 mm)

■ Weight: 99 lbs



MAKITA / MILWAUKEE 18V BATTERY

IDEAL FOR MOBILE SERVICE PROVIDERS

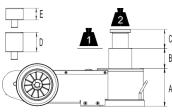
MAXIMUM EASE - HOSELESS LIFTING

NO COMPRESSOR REQUIRED - SILENT





- 150 mm 78 mm
- 70 mm
- 45 mm
- 75 mm





- Capacity: US: **38.5T** Metric: 35T
- Net weight: 93 lbs
- Min height: 7.28"
- Max height: 16.69"
- Air pressure: 115-205 PSI

C € EK

GAITHER'S

GT4532

• Capacity: US: 49.5T / 22T

Metric: 45T / 20T

· Net weight: 99 lbs

• Min height: 5.9"

Max height: 16.53"

Air pressure: 115-205 PSI

GT3531AG

Capacity: US: 38.5T

Metric: 35T

CE EK

• Net weight: 154 lbs

Max height: 35,83"

Air pressure: 115-205 PSI

Min height: 14.17"

GAITHER'S

12954

Slick'em lubricates the entire wheel allowing for a better fit between the tire and the wheel.



GAITHER'S **12904**

Unmatched in terms of effectiveness for mounting and de-mounting. A non-water based lubricant that will not cause rust and will not freeze.



Universal Mounting Paste ideal

for mounting all tubeless tires.



GAITHER'S GTM

Tire Mop used for applying lubricant to the tire bead and wheel flange.





GAITHER'S **G491110**

Gaither's Work Gloves are designed to provide the best possible protection while still delivering the grip and flexibility required for performing intricate and complex tasks. Perfect for tire maintenance and general shop use. Sizes: S-M-L-XL



GAITHER'S GHP-01

This handle protector protects your vehicle from unnecessary damage.





GAITHER'S

Y083039

Premium hand wipes, tough enough for any job. Each box contains 336 deep-cleaning wipes that easily tackle grease, dirt, and grime.

GAITHER'S **12894C**

Heavy bead keeper used to assist in the tire-mounting process. Rubber coated to protect from scratching rims.

GAITHER'S 12894CW

Wide claw bead keeper. Rubber coated to protect from scratching rims.



GAITHER'S 12894

Same as 12894C but without coating.



GAITHER'S **12894P**

Locks onto the flange of the wheel and holds the tire bead in place to eliminate standing on the tire or chasing the bead around the wheel.



The Valve Core Silencer tool grips onto your valve core and silences the loud hiss of air leaving the tire.



Tire Spreader designed to spread tire beads quickly to make tire repairs easier than ever!

GAITHER'S

GTO-01TB

Gaither's O-Line-er® tool is designed to make it easy to line up wheel studs with holes in the rim for easy installation, resulting in decreased installation time, which can increase worker productivity and reduce the risk of injury from struggling with heavy tires and rims.

GAITHER'S

GTABB-01

Patented pneumatic bead breaker for agricultural tires and most truck tires, as long as one properly lubricates the bead area prior to breaking. Comes with a blow case and requires 6 Bars completed with 115 L/M.

GAITHER'S

GTORK

Whether you're dealing with a dead battery, a flat tire, or need to pull someone out of a ditch, we've got you covered. Introducing our essential off-road kit, designed for enthusiasts who aren't afraid to get dirty and for those who value peace of mind with the right tools on hand. Packed in a sleek, stylish backpack you'll be proud to show off, this kit includes everything you need—from a versatile multi-tool perfect for camping and outdoor activities, to gloves that keep your hands clean when it matters most.

CONTENTS OF THE KIT INCLUDE:

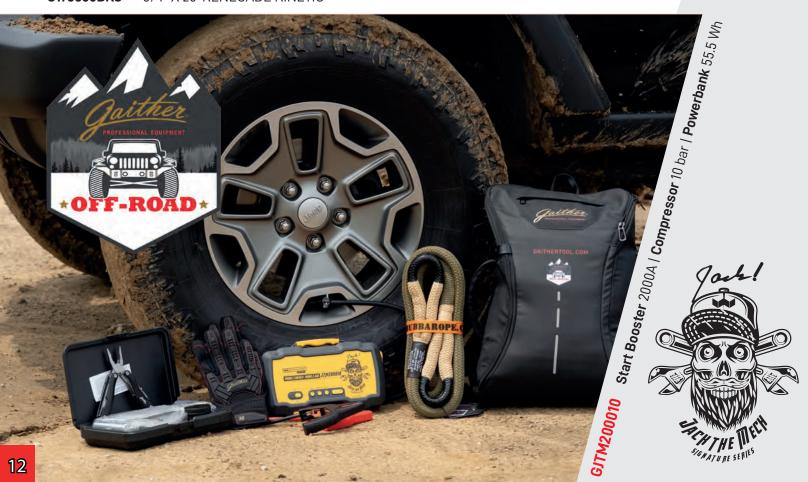
G1956 GJTM200010 G176655BKG

OFF-ROAD BACKPACK
WINNTEC MOBILE ENERGY & AIR
3/4" X 20' RENEGADE KINETIC

G121772

SWISS FORCE MULTI-TOOL

G491110 WORK GLOVES **GKX365** TIRE REPAIR KIT



GAITHER'S

12880 / 12880E BEAD SAVER

The famous, all-in-one tool solution for tire mounting and demounting without damaging the tire bead. Cost friendly, easy to learn and does not require a lot of physical strength because it works on principals of leverage. Over 250,000 satisfied users worldwide and recommended by Michelin training centers. Suitable for tubeless truck tires from 17,5" up to 24,5" including super singles and low profile tires.

SPECIFICATIONS

Tire size: 17,5"-24,5" Weight: 49 lbs (12280)

52 lbs (12880E)

WATCH VIDEO







Heavy Duty slide hammer bead breaker. Weight: 28.6 lbs

GAITHER'S 12100

12200

GAITHER'S

Mount Bar, made to work with the 12100 Demount Tool, makes mounting tires faster and easier.
Weight: 8 lbs



GAITHER'S BVA-3

Adaptor bridge for BV-04 allows to break the bead past the hump on any side of the wheel. Weight: 8 lbs

GAITHER'S

J-1 TOOL

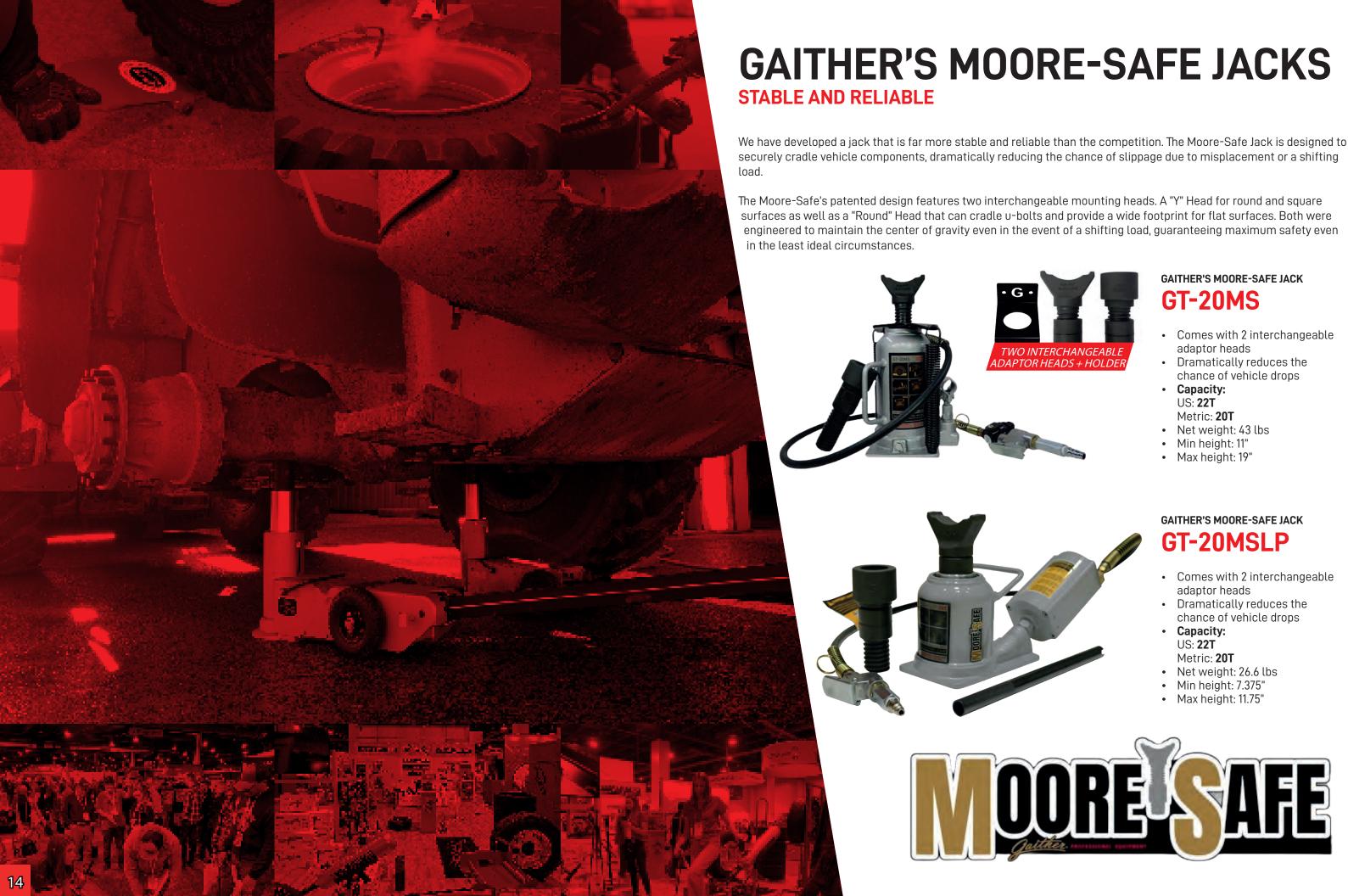
2 Pc ergonomic J1 system 17,5" to 24,5" up to 315 width Weight: 19.8 lbs

Platinum Demount Tool, made to work with the 12200 Mount Bar, makes demounting tires faster and easier. Weight: 28 lbs

GAITHER'S

BV-04





GTJ-01 TRAC TIRE JACK

Designed with simplicity and efficiency in mind, our GTJ-01 significantly eases the process of mounting and demounting heavy wheel assemblies from a vehicle's hub.

The TRAC Tire Jack slides effortlessly under the tire and wheel, allowing technicians to roll the wheel into position with ease. Utilizing leverage, it not only saves time but also reduces strain on the user's back. Weight: 8lbs



SEMA
NEW PRODUCT
AWARD

WINNER





GTRP-01 TRAC ROLLER PLATE

For easier alignment of the wheel. Weight: 2.2 lbs





GTF-01

FORCE WHEEL WEIGHT TOOL

The Ultimate Solution for Precision, Balance, and Performance! Introducing our 2-in-1 wheel weight tool – featuring a magnetic end for easy application and a hook end for guick removal.



THE BEADS

NOTHING BEATS OUR BEADS

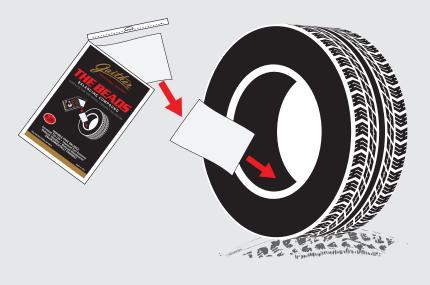
The ultimate tire and wheel assembly balancing solution.

It's a premium, internal balancing compound that provides an accurate, continual balance within the tire/wheel assembly for the life of the tread. Its ability to quickly adjust to the changing imbalance conditions provides the correct and perfect method of being able to balance all wheel assemblies resulting in fuel, labor & tire savings.

Benefits

- Trouble Free Balance
- Increased Tire Life
- · Improved Fuel Economy
- Reduce Vibration
- Reduce Maintenance
- Environmentally Friendly





HOW ARE GAITHER BEADS USED?

There are two methods of installing Gaither Beads inside the tire. Gaither Beads come in an outside plastic package:

- Tear open and find inside a thin mil plastic bag of Gaither Beads. Toss the inner bag into the tire; mount and inflate. Upon driving, Gaither Beads inner bag will open, releasing the product inside the tire.
- 2. If the tire has already been mounted, Gaither Beads can be installed through the valve stem using an applicator pump.

Fig. 1: As the tire/wheel assembly begins to rotate, The Gaither Beads is distributed around the inner circumference of the tire. Cushioning effect: A = vertical and B = lateral speed up by forming of the footprint.

Fig. 2: As the centrifugal force increases, the heavy spot of the tire/wheel assembly pulls up and down on the vehicle suspension causing The Gaither Beads to adjust/move in the opposite direction thus resulting in a balanced tire/wheel assembly.

The ultimate tire and wheel assembly balancing solution

TB-4010	10 Gaither Beads 10oz Balancing Compound Throw-In Bags
TB-4012	10 Gaither Beads 12oz Balancing Compound Throw-In Bags
TB-4014	10 Gaither Beads 14oz Balancing Compound Throw-In Bags
TB-4016	10 Gaither Beads 16oz Balancing Compound Throw-In Bags

