Gaither®
PROFESSIONAL EQUIPMENT

PRODUCT CATALOG 2027



PROFESSIONAL EQUIPMENT FOR TRUE PROFESSIONALS

Gaither®
PROFESSIONAL EQUIPMENT

BUILT FOR PROFESSIONALS.
TRUSTED AROUND THE WORLD.

For over three decades, Gaither Tool Co. has been redefining what professionals can expect from their tools. Every innovation is driven by one simple belief: when technicians have equipment they can trust, every job becomes faster, safer, and more efficient.

Since 1988, we've partnered with tire and vehicle service professionals around the world to solve real workshop challenges with purpose-built solutions that improve productivity, reduce downtime, and deliver consistent performance. From busy truck maintenance facilities to demanding roadside service operations, Gaither tools are engineered to perform where reliability matters most.

Innovation isn't just part of what we do—it's how we stay ahead. Through continuous research and development, we create smarter solutions that help professionals work with greater confidence, save valuable time, and deliver exceptional service every day.





A LEGACY OF INNOVATION

COME SEE WHAT'S NEXT

2019
Bead Bazooka® Gen2 Line is Launched

2011
Original Bead Bazooka® is Launched

BEAD BAZOOKA

2005
Winntec is Introduced to North America

WINNTEC

1998
Bead Booster® Launched

BEAD BOOSTER

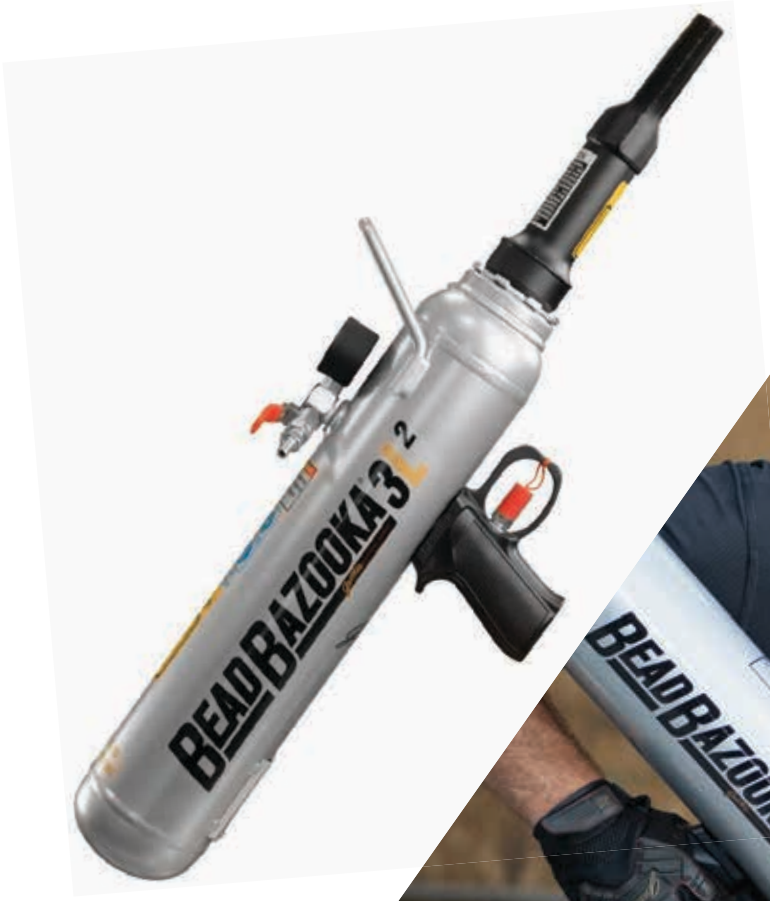
1988
World's First "Bead Safe" Tire Changing Kit

Gardner's PROFESSIONAL EQUIPMENT TUBELESS TRUCK TIRE TOOLS

THE INDUSTRY'S BENCHMARK FOR BEAD SEATING

Bead seaters are an essential part of any tire shop's equipment. Struggling with a stubborn tire can cost skilled technicians valuable time. For years, Gaither has been the industry leader when it comes to bead seaters.

Our world-famous Bead Bazooka® and Bead Booster® tools have set a new standard in power and effectiveness.



BEAD BAZOOKA

THIRD PARTY CERTIFIED

PACKED WITH FEATURES FROM THE INSIDE OUT

The Bead Bazooka® is the most advanced bead seater ever made. It is capable of handling a huge range of tires, while being compact enough for easy storage and operation.



KEEP IT PRIMED AND READY

Extend the lifespan of your Bead Bazooka® with the valve repair kit (BBVRK)

BEAD BAZOOKA®
GBB3L2

Application
Works with :

Key features
- Serviceable/Replaceable 2" RAR valve
- 3-way control cluster
- Anti-corrosion interior tank coating
- Trigger release
- Recoil-reducing barrel

Specifications
- **Volume:** 3L and 145 PSI / 10 bar pressure
- **Dimensions:** 23 x 6 x 12 in
- **Net Weight:** 14 lbs
- **1-Year warranty**



BEAD BAZOOKA®
GBB6L2

Application
Works with :

Key features
- Serviceable/Replaceable 2" RAR valve
- 3-way control cluster
- Anti-corrosion interior tank coating
- Trigger release
- Recoil-reducing barrel

Specifications
- **Volume:** 6L and 145 PSI / 10 bar pressure
- **Dimensions:** 23 x 7 x 12 in
- **Net Weight:** 17 lbs
- **1-Year warranty**



BEAD BAZOOKA®
GBB10L2



Application
Works with :

Key features
- Serviceable/Replaceable 2" RAR valve
- 3-way control cluster
- Anti-corrosion interior tank coating
- Trigger release
- Recoil-reducing barrel

Specifications
- **Volume:** 10L and 145 PSI / 10 bar pressure
- **Dimensions:** 30 x 6 x 12 in
- **Net Weight:** 21 lbs
- **1-Year warranty**

BEAD BAZOOKA®
GBB14L3



Application
Works with :

Key features
- Serviceable/Replaceable 3" RAR valve
- 3-way control cluster
- Ultra-compact aluminum 14L tank
- Anti-corrosion interior tank coating
- Trigger release
- Recoil-reducing barrel

Specifications
- **Volume:** 14L and 116 PSI / 8 bar pressure
- **Dimensions:** 23 x 7 x 12 in
- **Net Weight:** 14 lbs
- **1-Year warranty**

CHARGING STATION
BBH-02



The new Bead Bazooka® charging station provides an upgraded stand for storing, charging, and servicing all Bead Bazooka® units. Its heavy-duty construction and easy-to-move casters make it perfect for high-volume tire shops and service centers of all types.

Convenient: Allows technicians to store the Bead Bazooka® near the working area without leaving it on the floor

Ease of Use: Allows technicians to fill the tank while in the holster and offers a direct view of the pressure gauge

Protective: Protects the tool from dropping, being kicked, broken components, etc.

Safer: Helps keep the shop clean and safer





SERVICE HOLSTER
BBSH-01

The Bead Bazooka® Service Holster is the perfect solution for mobile service. This purpose-built holster can be mounted directly to any vehicle, providing a convenient and safe storage space for your Bead Bazooka® while out on the road. The adaptable design and lock points will help keep your valuable equipment safe from damage and theft no matter where the job takes you.

Key features

- Angled holster design
- Adjustable and quick release
- Wide applications

**Prototype shown, final product details may differ.*

BEAD BOOSTER®

Classic Look. All New Attitude.



BEAD BOOSTER®
GB-5Z

Application

Works with :

Key features

- CE/ASME certified tank
- Manual valve
- Anti-corrosion interior tank coating
- **Weight:** 28 lbs



BEAD BOOSTER®
GB-5MA

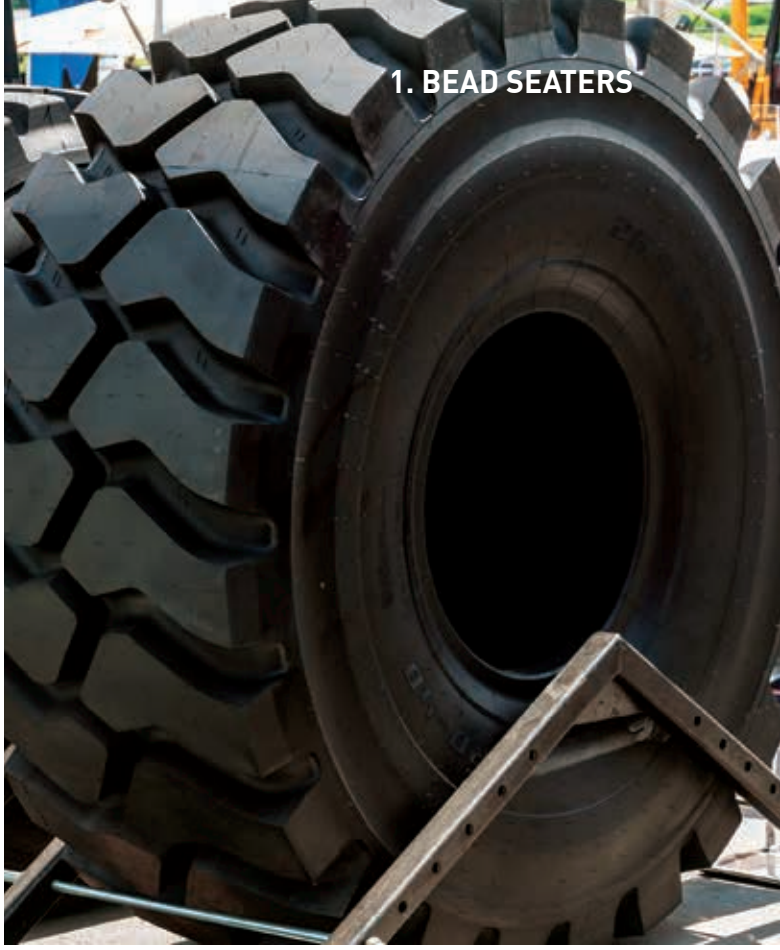
Application

Works with :

Key features

- CE/ASME certified tank
- 2" RAR valve
- Anti-corrosion interior tank coating
- **Weight:** 28 lbs

CE UK CA





38L RAR BEAD BOOSTER®
GB-38L3

We are pleased to announce that we have another addition to the legendary Bead Booster® product line. The largest bead seater we offer is getting a massive upgrade in the form of a new more powerful 3" Rapid Air Release (RAR) valve replacing the previous 2" valve. This new upgrade retains the same renowned reliability and repairability of the original valve but adds more power by allowing more air to escape the tank more quickly during discharge.

Application

Works with :

Key features

- CE/ASME certified tank
- Lightweight aluminum tank
- 3" RAR valve
- Anti-corrosion interior tank coating
- **Weight:** 18.75 lbs

BEAD SEATER UPGRADE KIT

12941R, 12942R



Key features

- RAR valve upgrade for existing bead seaters
- Push-button release
- Reversible handle
- Fully serviceable seal/valve/spring
- Each includes barrel

Dimensions

- 12941R = Diameter: 1.5”
- 12942R = Diameter: 2”

BEAD BAZOOKA® VALVE REPAIR KIT

BBVRK, BBVRK-1, BBVRK-2, BBVRK-3

The Bead Bazooka® Valve Repair Kit, or BBVRK, is a tool that lets the user repair/replace the piston/valve of the Bead Bazooka®. The BBVRK is intended to extend the lifespan of the Bead Bazooka® by making the Bead Bazooka® fully serviceable. This kit saves the user precious time because the repairs can be done quickly and effectively.

BBVRK versions are available for all current model RAR bead seaters.



INFLATION TOOL ACCESSORIES GB-51-4 (KIT)

GB-51 (KD stand), GB-52 (Air Whip Hose), GB-53 (Tire Wedge)

GB-51 KD Stand:
Supports the wheel and helps set the bottom bead on difficult tires



GB-53 Tire Wedge:
Props the tire in place near the rim to assist alignment

GB-52 Air Whip Hose:
Connects to supply continuous air flow directly into the tire

LIFTING WITHOUT LIMITS

No matter what you are lifting, Gaither has you covered. From bottle jacks, air jacks, jack stands, and even wheel lift systems for passenger vehicles through heavy commercial trucks, our Gaither and Winntec branded solutions are sure to provide exactly what you need and the quality to keep doing it for years to come.

MOORE-SAFE JACK

We have developed a jack that is far more stable and reliable than the competition. The Moore-Safe Jack is designed to securely cradle vehicle components, dramatically reducing the chance of slippage caused by misplacement or a shifting load. The Moore-Safe's patented design features two interchangeable mounting heads: a "Y" Head for round and square surfaces, and a "Round" Head that can cradle U-bolts and provide a wide footprint for flat surfaces. Both are engineered to maintain the center of gravity, even in the event of a shifting load, guaranteeing maximum safety in the least ideal circumstances.



GT-20MS

Key features

- Patented cradle design
- Two interchangeable adaptor heads designed to reduce slippage/drop risk

Specifications

- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 43 lbs
- **Min height:** 11"
- **Max height:** 19"

MOORE-SAFE LOW PROFILE

GT-20MSLP

Specifications

- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 26.6 lbs
- **Min height:** 7.38"
- **Max height:** 11.75"



WINNTEC 20 TON AIR/MANUAL BOTTLE JACK
Y432020, Y432003

These Winntec 20 Ton capacity Air/Manual Bottle Jacks are among the toughest on the market. Each comes equipped with an air regulator, a chrome ram and welded base so that these jacks will keep on working no matter the job.

Each and every unit is hand tested in the USA.



Y432020

Key features
- Air/manual operation
- Air regulator
- Chrome ram
- Welded base
- Hand-tested before shipping

Specifications
- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 36.3 lbs
- **Min height:** 10”
- **Max height:** 18.5”

Y432003

Key features
- Air/manual operation
- Air regulator
- Chrome ram
- Welded base
- Hand-tested before shipping
- Mounted on cart for easy positioning

Specifications
- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 56.6 lbs
- **Min height:** 10.04”
- **Max height:** 18.9“



WINNTEC 20 TON LOW PROFILE AIR BOTTLE JACK
Y432021

The Winntec Low Profile Air Bottle Jack has a 20 Ton capacity. This unit includes a welded base to prolong service. It comes equipped with a chrome main ram and aluminum air motor to guarantee optimum lifetime. Air filter and air regulator connected to hose are included.



Key features
- Low-profile design
- Hand-tested before shipping
- Chrome ram
- Includes air filter and air regulator

Specifications
- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 22.04 lbs
- **Min height:** 5.75”
- **Max height:** 10.31“

JACK SLEEVE
GTJS-01

The Gaither Jack Sleeve is designed to fit over the air motors on our air/hydraulic bottle jacks (Y432020 & GT-20MS) to act as an additional level of protection against everyday wear and tear.

As jacks like these are operated, the vibrations can loosen the connection to the air motor over time. The Jack Sleeve minimizes this to maximize up time and extend the life of your bottle jack.

Works with Y432020, GT-20MS and many more



BIG FOOT 50 TON JACK PLATE
Y490050

A heavy-duty support base engineered for hydraulic bottle jacks. It features a 50-ton weight capacity, a recessed cutout to securely lock the jack in place, dual anti-skid surfaces to prevent slipping, and a built-in handle for portability.

Key features

- **50-Ton Capacity:** Built to handle extreme industrial and commercial lifting loads
- **11" Ø Cutout:** Features a specialized pocket that locks the jack in place to prevent shifting
- **Anti-Skid Grip:** Textured surfaces on both the top and bottom prevent sliding on slippery or wet shop floors and ground
- **Portable Design:** Includes a built-in carry handle for easy transport around a workshop or job site
- **Durable Build:** Measures roughly .87" in thickness to absorb and distribute heavy localized weight safely



Works with nearly any bottle jack







WINNTECH BOTTLE JACKS

Y410200, Y410400, Y410600, Y410800, Y411500, Y412000, Y412001, Y413000

These Winntec Bottle Jacks meet the highest standards. All models have a chrome main ram and a chrome pump piston while the extension screws have a pressed thread. These units can even be used horizontally and vertically.

Y410200
- **Capacity:** US: 2.2T | Metric: 2T
- **Net weight:** 4.8 lbs
- **Min height:** 6.22"
- **Max height:** 11.73"

Y410400
- **Capacity:** US: 4.4T | Metric: 4T
- **Net weight:** 7.7 lbs
- **Min height:** 7.68"
- **Max height:** 14.57"

Y410600
- **Capacity:** US: 6.6T | Metric: 6T
- **Net weight:** 9.4 lbs
- **Min height:** 7.87"
- **Max height:** 14.76"

Y410800
- **Capacity:** US: 8.8T | Metric: 8T
- **Net weight:** 13.9 lbs
- **Min height:** 9.06"
- **Max height:** 17.99"

Y411500
- **Capacity:** US: 16.5T | Metric: 15T
- **Net weight:** 20.8 lbs
- **Min height:** 9.84"
- **Max height:** 19.29"

Y412000
- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 23.7 lbs
- **Min height:** 9.53"
- **Max height:** 18.58"

Y412001
- **Capacity:** US: 22T | Metric: 20T
- **Net weight:** 19.1 lbs
- **Min height:** 6.61"
- **Max height:** 11.22"

Y413000
- **Capacity:** US: 33T | Metric: 30T
- **Net weight:** 34.8 lbs
- **Min height:** 9.53"
- **Max height:** 18.39"



ELECTROHYDRAULIC FLOOR JACK

GT-J103E

Lift faster and easier with the Electrohydraulic Floor Jack. No hoses, no wires, no pumping, just 3 tons of lifting force where and when you need it.

Specifications
- **Capacity:** US: 3T | Metric: 2.72T
- **Lifting Range:** 3 5/8" - 23 1/4"
- **Warranty:** 1 year
- **Battery:** 20V 5Ah

**Prototype shown, final product details may differ.*

WINNTEC GARAGE JACKS

Winntec's Garage Jacks are built from quality materials and loaded with features to increase the durability and efficiency of each unit.



Y420303

Specifications

- **Capacity:** US: 3.3T | Metric: 3T
- **Net weight:** 90.3 lbs
- **Min height:** 5.12"
- **Max height:** 19.29"

Y420333R

Specifications

- **Capacity:** US: 3.3T | Metric: 3T
- **Net weight:** 78.3 lbs
- **Min height:** 3"
- **Max height:** 19.80"

Y420337US

Specifications

- **Capacity:** US: 4T | Metric: 3.7T
- **Net weight:** 99.2 lbs
- **Min height:** 4.13"
- **Max height:** 20.47"



WINNTEC FAST LOCK JACK BLOCK

Y450350

The Winntec Fast Lock Jack Block is the ultimate accessory to extend the life of your floor jack

Key features

- Turns floor-jack support into a fast-lock support point
- Quick install spring release
- Works with most floor jacks

Specifications

- 3.5 ton capacity
- Extends 217 MM - 352 MM/8.54" - 13.88"

HANDLE PROTECTOR

GHP-01

A simple product that protects your vehicle from unnecessary damage. Our GHP-01 Handle Protector promotes safety in the shop and reduces the risk of claims and repairs.





Key features

- Made of a durable synthetic rubber compound
- Fits multiple jack manufacturers' handles and popular tire tools
- Protects vehicles from scratches or dents caused by falling jack handles and unstable tools in the shop
- The design absorbs the dent / scratch-causing force as the handle contacts an adjacent vehicle



42/20 TON 2-STAGE ELECTROHYDRAULIC JACK

GT-4220E

Key features

- Cordless electrohydraulic
- Battery-powered
- No hoses or wires
- One-touch lifting
- Rugged workshop-grade chassis

Specifications

- **Capacity:** US: 46.5/22T | Metric: 42/20T
- **Minimum Height:** 5.9”
- **Maximum Height:** 11.8” (without extensions)
- **Extensions:** 1.77”–2.95”
- **Power:** 18V battery up to 6Ah (battery and charger included)
- **Weight:** 118 lbs.
- **Construction:** Heavy-duty, workshop-grade chassis
- **Compatibility:** Compatible with Milwaukee® and other third-party batteries*
- **Warranty:** 1 year

BATTERY PERFORMANCE

Included Battery: 10 - 25 lift cycles at max lifting capacity (up to 54 cycles with lighter loads) High-performance Third-party Battery (Milwaukee® M18, 5 amp-hours*): 25 - 35 lift cycles at max lifting capacity (up to 75 cycles with lighter loads)****

*Gaither is not affiliated with the manufacturer of compatible batteries and Gaither’s products are not endorsed by the owner of the Milwaukee® trademark or other third-party intellectual property.
**Expected number of lifting cycles were measured in controlled conditions. Your experience may vary.

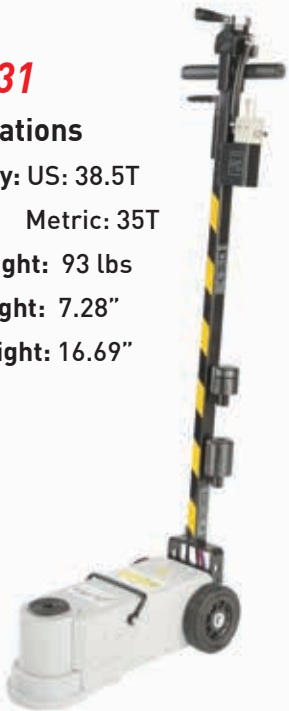
GT SERIES PREMIUM LIFTING

GT-3531, GT-3531AG, GT-4042

3Y WARRANTY

These models are rigorously tested and constructed to withstand heavy daily use by the world’s most demanding technicians in their commercial environments. Each comes with a 3-year warranty and is rated for over 30,000 lift cycles.

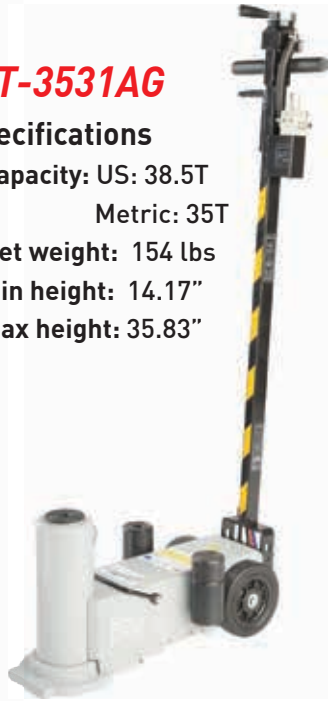
GT-3531



Specifications

- **Capacity:** US: 38.5T
  Metric: 35T
- **Net weight:** 93 lbs
- **Min height:** 7.28”
- **Max height:** 16.69”

GT-3531AG



Specifications

- **Capacity:** US: 38.5T
  Metric: 35T
- **Net weight:** 154 lbs
- **Min height:** 14.17”
- **Max height:** 35.83”

GT-4042



Specifications

- **Capacity:** US: 44/22T
  Metric: 40/20T
- **Net weight:** 103 lbs
- **Min height:** 5.90”
- **Max height:** 16.93”

NEW

WINNTEC DUAL STAGE 32 TON / 16 TON AIR SERVICE JACK
Y432032



Key features
- Dual-stage
- Low-entry
- Air-controlled descent

Specifications
- **Capacity:** US: 35.27/17.63T | Metric: 32/16T
- **Net weight:** 83.78 lbs
- **Min height:** 5.91”
- **Max height:** 11.38”

WINNTEC 24 TON AIR SERVICE JACK
Y432024



Key features
- Spring return
- Extension screw
- Heavy-duty wheels

Specifications
- **Capacity:** US: 26.46T | Metric: 24T
- **Net weight:** 88.18 lbs
- **Min height:** 8.46”
- **Max height:** 17.36”

WINNTEC 4/5 TON FORKLIFT JACK
Y454000



Key features
- Heavy-duty frame
- 2 lifting positions

Specifications
- **Capacity:** US: 5T | Metric: 4T
- **Net weight:** 99 lbs
- **Min height:** 2.6”
- **Max height:** 16.7”



WINNTEC JACK STANDS
Y450301, Y451600

Y450301

Key features
- Ratchet type
- Foot pads
- Positive lock

Specifications
- **Capacity:** US: 3.3T | Metric: 3T
- **Net weight:** 15.4 lbs
- **Min height:** 10.55”
- **Max height:** 16.73”

Y451600

Key features
- Ratchet type
- Foot pads
- Positive lock

Specifications
- **Capacity:** US: 6.6T | Metric: 6T
- **Net weight:** 30.4 lbs
- **Min height:** 15.51”
- **Max height:** 23.50”

WINNTEC JACK STANDS WITH WHEELS
Y451205, Y452205

Y451205

Key features
- Pin type
- Nylon wheels
- Detachable handle

Specifications
- **Capacity:** US: 13.2T | Metric: 12T
- **Net weight:** 44 lbs
- **Min height:** 11.8”
- **Max height:** 17.7”

Y452205

Key features
- Heavy-duty
- Pin type
- Nylon wheels
- Detachable handle

Specifications
- **Capacity:** US: 24.25T | Metric: 22T
- **Net weight:** 93.5 lbs
- **Min height:** 15.8”
- **Max height:** 22.6”





WINNTEC WHEEL LIFT NXT
Y472280NXT



Powered by User-supplied Drill

Key features
- Easily lift heavy tire/wheel assemblies
- No hoses or wires
- Floor to shoulder height
- Precise positioning
- Minimal footprint

Specifications
- **Capacity:** 154 lbs
- **Max height:** 54”



Winntec Wheel Assist Gen 2
Y472270

Key features
- Easily lift heavy tire/wheel assemblies
- No hoses or wires
- Gas spring-powered
- Floor to shoulder height
- Precise positioning

Specifications
- **Capacity:** 132 lbs
- **Max height:** 37”

Winntec SAFERGO Truck Wheel Dolly
Y471106

Key features
- Easy lifting of truck tire/wheel assemblies
- Includes O-LINE-ER
- Collapsible handle frame
- Mobile-service friendly

Specifications
- **Capacity:** 350 lbs





Winntec Wheel Dolly
Y471105HD

Key features
- Easy lifting of truck tire/wheel assemblies
- Heavy-duty industrial bearings
- 3 positions for rollers depending on tire size
- Avoid damage to wheel bolts and expensive modern wheels
- Includes O-LINE-ER

Specifications
- **Capacity:** 485 lbs



GAITHER'S O-LINE-ER
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.

***Fits 22mm stud**

WINNTEC CENTERING BOLTS
Y472269, Y472269R, Y472269G, Y472269S, Y472269B



Key features

- Guide wheel sets into place
- Help avoid scratches/brake damage
- Available individually or as set

Y472269R: M12x1.25 (Red)
Y472269G: M12x1.5 (Gold)
Y472269S: M14x1.25 (Silver)
Y472269B: M14x1.5 (Black)



SMART CART
Y471147HD3

Our high-capacity Smart Cart features patented LOADSHIFT™ technology and is equipped with a unique push-slide-secure automatic locking system. Picking up tires is as easy as pushing the cart forward without the need for clunky foot pedals. It can even handle up to 8 tires at once with the included frame extension. Moving heavy tires and wheels can now be a quick and safe process without unnecessary lifting. Compatibility with the Winntec Smart Disc and Wheel Assist add even greater functionality.

Key features

- Spring-loaded arms
- No foot pedals
- LOADSHIFT™ technology

Specifications

- **Capacity:** 441 lbs
- **Net weight:** 65 lbs
- **Max tire outer diameter**: 35”

WINNTEC SMART DISC
Y471123

Key features

- Moves wheel assemblies with ease
- Create a unique showroom display
- Compatible with Smart Cart

Specifications

- **Capacity:** 350 lbs



USE THE TRAC. NOT YOUR BACK.



TRAC TIRE JACK
GTJ-01

This wheel leverage tool helps technicians when mounting and demounting heavy wheel assemblies to and from a vehicle's hub. The TRAC Tire Jack simply slides under the tire and wheel and allows the technician to roll the wheel into place. Through the use of leverage, the TRAC Tire Jack saves users time and their backs.

Key features
- Heavy-duty steel construction
- Solid base roller
- Grip tape control surface

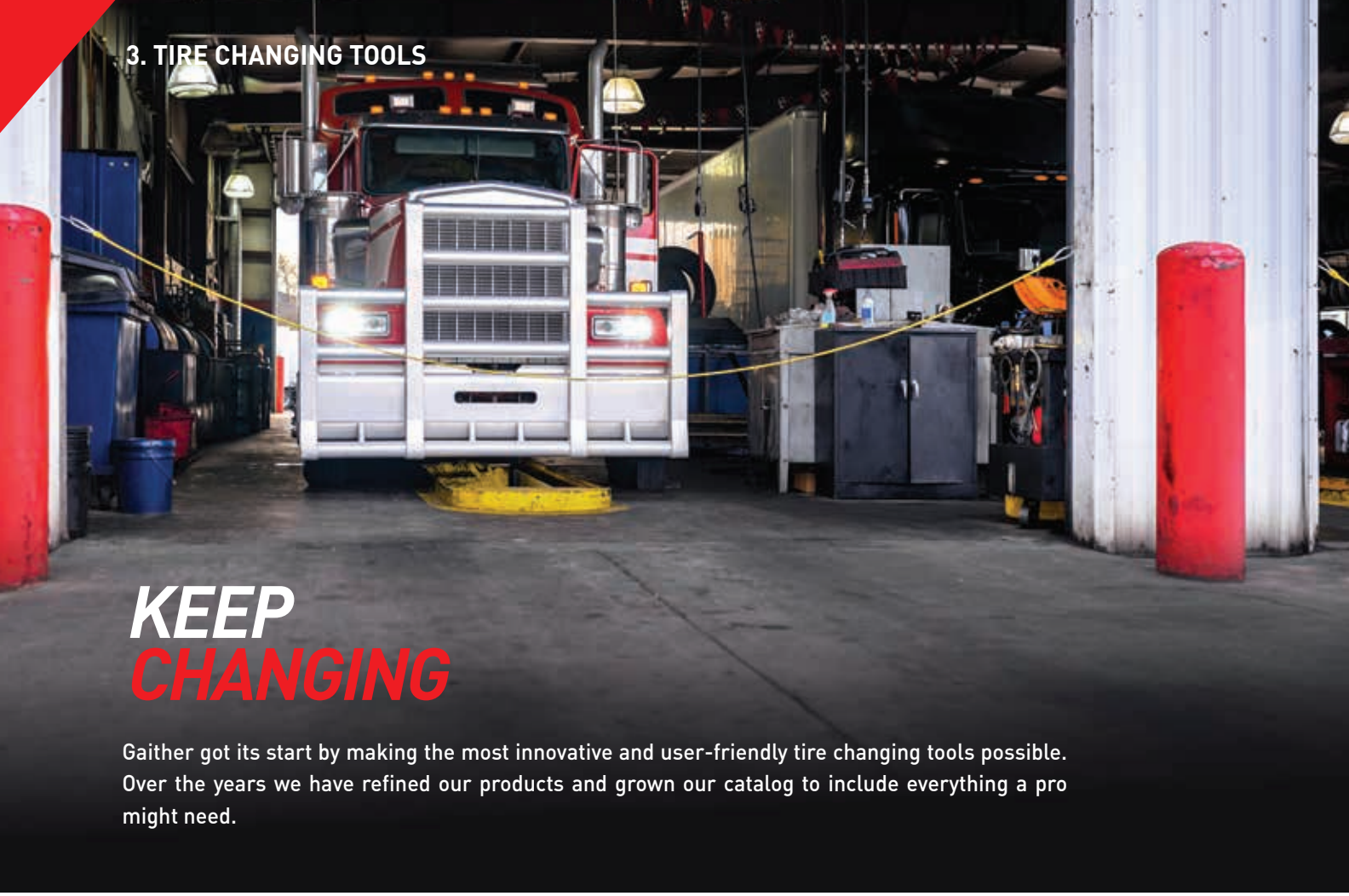


TRAC ROLLER PLATE
GTRP-01

The TRAC Roller Plate accessory for the TRAC Tire Jack allows for an easier alignment of the holes of the wheel to the studs of the hub.

Key features
- Heavy-duty construction
- Works with TRAC Tire Jack





KEEP CHANGING

Gaither got its start by making the most innovative and user-friendly tire changing tools possible. Over the years we have refined our products and grown our catalog to include everything a pro might need.

BEAD SAVER SYSTEM
12880, 12880E



Key features
- The original "Bead Safe" tool kit
- All-in-one mounting/demounting kit
- Available in Standard and Deluxe versions

Specifications
- **Compatibility:** Tubeless truck tires from 17.5" up to 24.5"

J1 TOOL™
J1



Key features
- Mounting/demounting kit
- 2-piece set

Specifications
Compatibility: Standard 19.5", 22.5" and 24.5" tires (Max 315/80R22.5)



PLATINUM DEMOUNT TOOL
12100

Key features
- Quick tire demounting
- Durable brass rollers

Specifications
Compatibility: Standard 22.5" and 24.5" tires

PLATINUM MOUNT TOOL
12200

Key features
- Works with 12100 Demount Tool
- Faster/easier mounting

Specifications
Net weight: 8 lbs



BEADKEEPER®
12894, 12894C, 12894CW, 12894P

- **12894:** Locks to wheel flange and holds bead in place
- **12894C:** Added protective rubber coating
- **12894CW:** Rubber coating with wider opening
- **12894P:** 2 standard 12894s tethered by a cable



TIRE SPREADER
GTS-01

Spreads tire beads quickly for easier tire repairs. It can be used on nearly any tire and is easily operated with a ½" impact gun with 1-1/4" (32mm) socket.



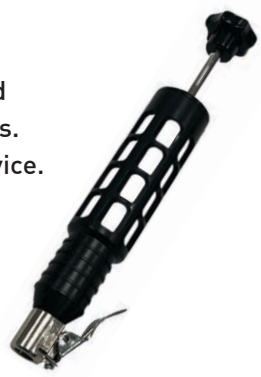
DIGITAL TIRE PRESSURE GAUGE /INFLATOR
GTGD50

Durable and easy to read digital tire pressure gauge and inflator.



VALVE CORE TOOL WITH SILENCER
GT10-8

Locks onto valve core and silences escaping-air hiss. Great for mobile tire service.



KEEPING THE BALANCE

Balancing wheelsets is a vital part of servicing tires and wheels. Properly balanced wheels reduce vibration, increase tire tread longevity, and improve fuel economy. Gaither offers both a mechanical wheel weight tool and an internal balancing compound solution.

GT FORCE WHEEL WEIGHT TOOL
GTF-01

Our solution for precision, balance, and performance! This 2-in-1 wheel weight tool has one magnetic end for application and another hook end for removal. The weighted sliding hammer makes it easier than ever to quickly and accurately apply wheel weights exactly where they are needed.





THE BEADS

BALANCING COMPOUND

TB-4010, TB-4012, TB-4014, TB-4016

The ultimate tire and wheel assembly balancing solution.

The Beads® are 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 perfect solution for balancing all types of wheel assemblies resulting in fuel, labor & tire savings.

Key features

- Trouble-free balance
- Increased tire life
- Improved fuel economy
- Reduced vibration
- Reduced maintenance
- Environmentally friendly



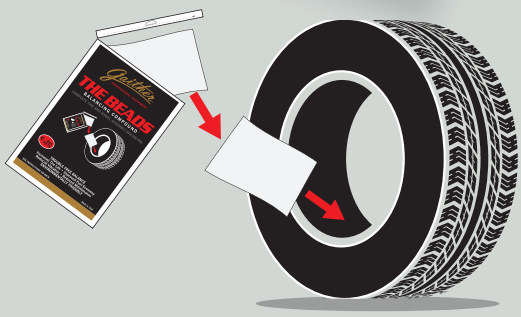
TB-4010 10 Gaither Beads 10oz Balancing Compound Throw-In Bags
TB-4012 10 Gaither Beads 12oz Balancing Compound Throw-In Bags
TB-4014 10 Gaither Beads 14oz Balancing Compound Throw-In Bags
TB-4016 10 Gaither Beads 16oz Balancing Compound Throw-In Bags

NOTHING BEATS OUR BEADS

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.
- If the tire has already been mounted, Gaither Beads can be installed through the valve stem using an applicator pump.

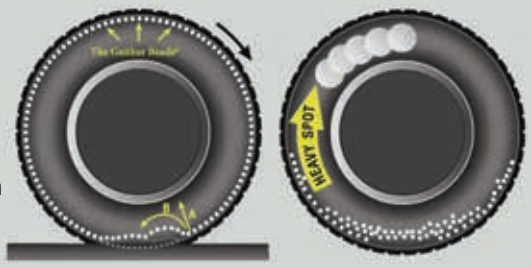


How do Gaither Beads work?

Fig. 1: As the tire/wheel assembly begins to rotate, The Gaither Beads are 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.

Fig. 1 Fig. 2



REDUCE THE FRICTION

Using the right tire changing lubricant makes the process easier and helps avoid damage during mounting or bead breaking. Gaither offers multiple tire lubricant options including both liquid lubes and mounting pastes.

SUPER SLICK'EM®

12904



Gaither's Super Slick'em® should be applied to all tires before being mounted or before deflation if being dismounted. Super Slick'em® is a special non-water based lubricant that penetrates and aids in breaking the tire bead from the wheel by eating away rust and grease. Because it does not contain water, Super Slick'em® will not freeze or cause rust to form.

Super Slick'em® (12904) is available in 1 Gallon or 4-1 Gallon (3.8 liter) containers. Each purchase includes a free 1 Quart application bottle.

SLICK'EM

12954

Gaither's Slick'em tire lubricant is excellent for mounting/demounting applications. Slick'em lubricates the entire wheel allowing for a better fit between the tire and the wheel. This product does not contain silicone or petroleum solvents, which prevents damage and premature aging of tires.

Key features:

- Excellent lubrication
- Superior "Tack" and bead sealings qualities
- Reduces tire/rim slippage
- Water soluble, can be diluted
- Near neutral pH factor
- Contains rust inhibitors
- Non-toxic

How Slick'em 12954 Works:

2 gallons of concentrated product inside of a 5 gallon mixing pail. Simply fill with water, stir and create five gallons.



TIRE PASTE

GP-100

Gaither's Universal Mounting Paste is ideal for mounting all tubeless tires including passenger, light truck, truck, motorcycle, agricultural, OTR, and ATV tires.

Universal Mounting Paste is available in the low-profile pail configuration as 1 single pail or case of 4 pails:
Low profile (#GP-100) is 10" x 5" (diameter x height)





BREAK IT DOWN

Gaither provides a wide range of both manual and powered bead breaking tools to make every tire change quick and easy. The lineup covers applications from passenger tires through large OTR equipment.

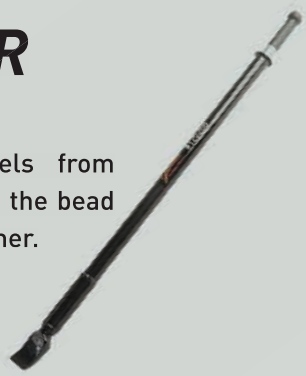
TIRE HAMMER
GTH-01

Nearly indestructible, this hammer can take anything you throw at it. Featuring a 10lbs head and a reach of 32", it provides the power and leverage to get the job done.



SLIDE HAMMER
12026B

Protect your expensive wheels from swinging hammers by breaking the bead loose with Gaither's Slide Hammer.



PNEUMATIC BEAD BREAKER
GTABB-01

Gaither's Pneumatic Bead Breaker is designed to be used on agricultural, ATV, small OTR and most truck tires. It comes complete with a plastic case to keep it protected and ready for use.



WINNTEC UNIVERSAL BEAD BREAKER SET
Y471120

This heavy-duty self-retracting bead breaker works on all single, two and three-piece, 2-5-10 hole budd wheels, 7.50X16s, and all tubeless truck tires/rims, including new designs.





WINNTEC OTR BEAD BREAKER
Y471130

Off-the-road bead breaker tool used on 25" to 51" 5-piece rims with pry bar pockets. It is designed to break earthmover tire beads on rusted rims.



WINNTEC WHEEL BREAKER SET
Y471180

Specifications

- **Hydraulic Stroke:** 1.0"
- **Cylinder:** 3.5"
- **4 adaptors included:** .39", .98", 1.9" adjustable 3.4" – 4.9"

Eliminates one of the most dangerous jobs within the tire service industry. The manual hydraulic pump allows the technician to free/loosen frozen or oxidized wheels from each other or from the vehicle.

SHOP ACCESSORIES AND DIY GEAR

Gaither prides itself on developing unique equipment solutions for common problems faced by service technicians. This includes purpose-built tools to make vehicle servicing faster, easier, and safer, as well as shop accessories and personal protective equipment.



LED PRO LIGHT
GTPL-308

- SMD+ COB LED
- Heavy-duty magnet base
- Front light (800 lumens) and top light (100 lumens)
- 3.5h of battery life (rechargeable)

WORK GLOVES
G491110

Sizes: S / M / L / XL

- Machine washable
- Impact protection
- Double stitched
- Industrial grade hook and loop
- Slip-free silicone grip





SWISS FORCE MULTI-TOOL
G121772

Get 13 different functions with this handy Swiss Force® multi-tool. Each tool is constructed from stainless steel for long-lasting durability. Includes a belt loop nylon pouch for storage and protection.

RENEGADE™ BY BUBBA ROPE®
G176655BKG

A kinetic energy recovery rope (KERR), Bubba Rope® combines strength, stretch and durability with a heavy-duty vinyl polymer coating and Gator-ize® eyes.

Key features
- 100% double-braided nylon construction
- Military-spec splicing and coating
- Water, UV and abrasion resistant
- 19,000 lbs certified breaking strength
- Includes mesh carrying bag and camo Velcro wrap



FEAR NO MUD!



GAITHER OFF-ROAD KIT
GTORK

Essential for those off-road enthusiasts who like to get dirty, as well as those that want the peace of mind of having the right tools for any encounter.

Contents of the kit include:

G1956 Off-Road Backpack
GJTM200010 Jack the Mech
G176655BKG 3/4" X 20' Renegade Kinetic Rope
G121772 Swiss Force Multi-Tool
G491110 Work Gloves
GKX365 Tire Repair Kit



WINNTEC S_WIPES
Y083039

- Powerful cleaning
- Moisturizing
- Great for hands and surfaces
- Water-saving
- 336 wipes per box

WINNTEC JACK THE MECH
GJTM200010



JUMP STARTER

Works great on gas engines up to 8 liters and diesel engines up to 6 liters (cars, SUVs, trucks, boats, RVs, ATVs, and more)

- Peak Amps: 2,000A
- Cranking Amps: 1,000A
- Over-current protection
- Short-circuit protection
- Voltage detect function

TIRE INFLATOR

The onboard compressor is incredibly powerful and compact. It can also be set to specific pressure settings and auto-stop, making filling your tires to the correct PSI as simple as pressing a button. (Works with all tire sizes and types)

- Auto-stop
- Max pressure: 145 PSI / 10 bar



POWERBANK

This unit also includes a high-capacity power bank capable of charging all your devices. Never get caught on the side of the road without a way to charge your phone, or stay connected while camping in the great outdoors.

- 55Wh capacity
- USB-Type C and A ports



WINNTEC MECHANIC'S DETAILING SEAT
GJTM400000

This sturdy mechanic's detailing seat features a durable carbon steel inner frame and convenient onboard storage. The premium swivel casters, two of which are lockable, ensure mobility and stability. Its ergonomic cradle style seating at a comfortable height is perfect for precise detailing, painting, and polishing.

KEEP YOUR GEAR READY

Your equipment is critical to your work, keep it running and ready with genuine replacement parts. We offer a wide range of parts for our products so that you can keep your equipment working for you. All critical components are available for order from our bead seaters to our jacks.



NOTES

Gaither®

PROFESSIONAL EQUIPMENT

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