

**Goldak...  
Innovating Underground  
Locating Since 1933**

**DEL 777 LEAK DETE**

**WATER LEAKS**

**PIPE & CABLE**

**SEWER/WASTEWATER**

**VALVES & METAL**

**TRIAD**

**EMS MARKERS**

The collage features several pieces of Goldak equipment: a blue handheld leak detector with a gauge, a pipe and cable locator with a circular probe, a blue rectangular device with a handle, a black and red device with a circular probe, and a handheld black device. A worker in a yellow hard hat and safety vest is shown using a tool on the right. The background is a mix of orange, yellow, and blue with circular patterns and arrows pointing upwards.

# *There From the Beginning...* **Goldak Continues to Set the Standard for Underground Locating Equipment Today!**

*Founded in 1933, Goldak Inc. has continually strived to achieve one main goal; to provide their customers with innovative underground locating products while emphasizing qualities such as: high performance, reliability, durability, accuracy, simplicity, and affordability. It is not by accident that Goldak has thrived for almost three quarters of a century.*

*Our commitment to producing top quality equipment is accomplished by following a very simple business structure. From our in-the-field experience and top level research and development department, to our manufacturing strategies and quality control, Goldak has created a formula that sets itself to a very high standard. Include our experienced service and repair technicians and it becomes clear how Goldak has maintained its long term success. High quality across the board is why Goldak still has equipment being successfully used by customers today that was manufactured more than three decades ago.*

*As we enter into the 21st century Goldak continues to build on its long history with an unwavering commitment to innovate new, state-of-the-art products to serve an ever growing locating industry. Combining new technologies with its decades long emphasis on quality, Goldak will be a leading manufacturer of underground locating solutions for years to come.*

***Innovating Underground  
Locating Since 1933***



## IN THE FIELD

### Leverage Our Experience From Over 30 Years of Contract Locating

Created in 1971, our 'in-the-field' contract locating division has helped us know all types of underground locating from the inside, in turn helping us build better products.



This unique testing ground provides us daily access to underground locating professionals in a built-in beta testing environment that help us prove-out our latest ideas and innovations as well as test the improvements we make to our existing product line.



We will continue to tap the knowledge and experience gained from the professionals in our contract locating division that assist us in developing more accurate and simple to use underground locating solutions.

## MANUFACTURING

### Our Manufacturing and Production Strategy keeps Pace with our Industry's demands

Lean manufacturing is not a buzz-word at Goldak... our commitment to a dedicated lean manufacturing strategy provides us an edge in exceeding inventory demands as well as producing world-class quality products that compete in today's world marketplace.



Our commitment to global manufacturing disciplines, advanced just-in-time inventory control and on-demand, totally scalable manufacturing, help separate us from our competitors.

We believe that gradual, unending improvement by doing the little things better, such as setting and achieving quality and production goals, help make us a better vendor/partner to our customers... it has worked for us for nearly 75 years.

## R & D LAB

### Always Looking For a Better Way... Innovating Underground Locating Since 1933!

Since our inception in 1933 Goldak has always strived to maintain the role of an industry leader. Our research and development group has been responsible for creating break-thru technologies and innovations that have driven new products and underground locating techniques for nearly three quarters of a century.

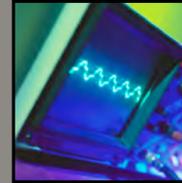


Our product development team consists of the industry's most innovative and talented product engineers, whose application of advanced digital technologies and sophisticated micro-controllers are responsible for products like the revolutionary Goldak-Triad 2310. We will continue to lead by example in creating tomorrow's underground locating solutions.

## Q/C AND TESTING

### We Test 100% of the Equipment that we Manufacture Ensuring World-Class Quality

At Goldak we test 100% of the components and equipment that we ship to our customers. Utilizing the industry's latest testing equipment and advanced diagnostic procedures, we are shipping the highest quality, most accurate underground locating equipment manufactured today.



Our team of inspection and testing professionals, which possess decades of experience in underground locating equipment and in the field knowledge, perform rigorous pre and post assembly testing required in today's quality-driven world.

Our commitment to a continuous quality improvement philosophy and zero-defect mentality benefits our customers through virtually trouble-free, high performing quality products and customer service unmatched by our competitors.

## SERVICE & REPAIR

### Knowledge and Experience To Service Your Equipment at the Highest Level

When you choose Goldak underground locating equipment you receive our commitment to rapid, world-class quality service and repair... when it's needed.



Our dedicated service and repair division provides our customers with the support needed for today's competitive underground locating environment.

Goldak's staff includes a talented core of repair technicians with years of experience in electronic diagnostics. As such, our customers are assured of top quality and expediency in any equipment repair or system upgrade.

Goldak's focus is saving our customers time and money by ensuring that their Goldak locating equipment is performing at the level of performance it was designed for... whether it was manufactured 5 or 35 years ago.

## THE TRIAD

### The Future of Underground Locating Begins with Triad 2310

The Triad 2310 is the first in a new series of breakthrough products being introduced by Goldak Incorporated. This major innovation is a result of our nearly 75 years of industry product experience and our over thirty years of in-the-field contract locating knowledge. We know underground locating like no one else.

Over the next decade, Goldak is poised to remain the industry leader in underground locating equipment development and manufacturing. We will continue to introduce advances in technology and hardware that will be responsible for simplifying and improving the accuracy of underground locating capability like never before possible.



# GOLDAK'S TIMELINE OF INNOVATION AND SUCCESS...



Goldak was known for 'Gold Assay Kits' and mining supplies... it was an exciting beginning!

1930's



1940's

Goldak engineers develop the industry's first portable underground pipe locating technology, the model 87 and model 99.



1950's



Goldak continued its leadership role with innovative locating and leak detection equipment.

1960's



1970's



The creation of their contract locating division sets Goldak apart from their competitors.

1980's



Goldak introduces industry's first portable, battery-operated cast-iron locator to market.



1990's

Goldak redesigns the traditional split-box into the more compact, durable model 902, which immediately becomes an industry favorite.



2000

The development of the breakthrough Triad technology and Triad locator keeps Goldak on top!



2006

[www.goldak.com](http://www.goldak.com)





***Goldak Products for all Your  
Underground Locating Needs!***

***Call for a Distributor Near You!***



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