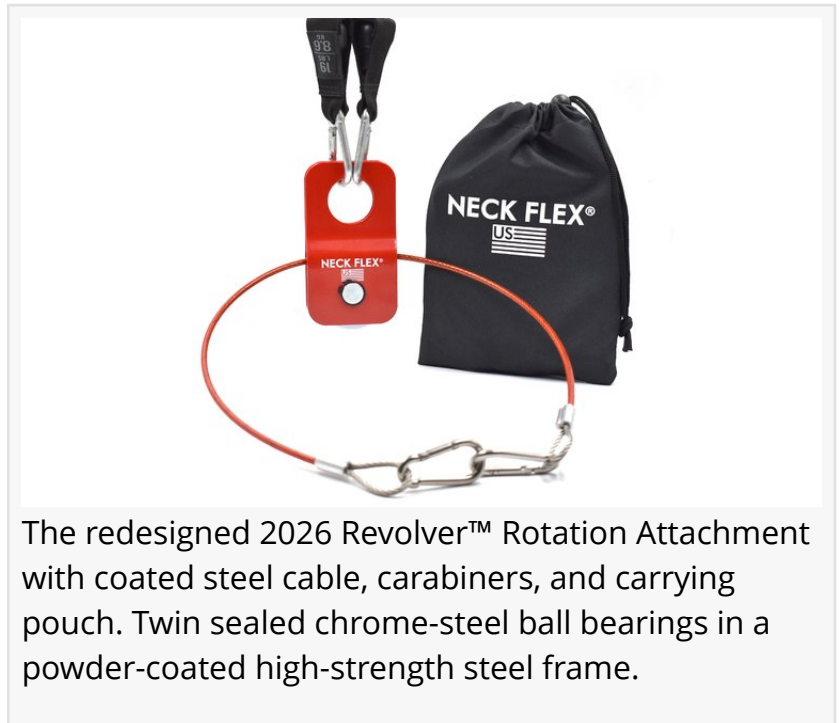


Neck Flex® Ships Redesigned Revolver™ Rotation Attachment, Adding Bearing-Driven Rotational Neck Training for \$49.95

The 2026 Revolver™ — twin sealed chrome-steel bearings in a powder-coated steel frame — ships this week, completing four-way neck training for \$49.95

LEESBURG, VA, UNITED STATES, August 14, 2026 /EINPresswire.com/ -- Gonza LLC, maker of the patented [Neck Flex®](#) neck training and rehabilitation system, announced today that the redesigned Revolver™ Rotation Attachment is now shipping. The 2026 model is a ground-up engineering revision of the component that adds rotational resistance training to any Neck Flex harness, priced at \$49.95 standalone or included in complete bundles from \$139.90.



The redesigned 2026 Revolver™ Rotation Attachment with coated steel cable, carabiners, and carrying pouch. Twin sealed chrome-steel ball bearings in a powder-coated high-strength steel frame.

The Revolver is a bearing-mounted steel pulley that routes a coated steel cable between the harness and any resistance source — a resistance band, a cable stack, or plates — allowing the neck to rotate and roll against continuous resistance through its full range of motion. Rotation joins flexion, extension, and lateral flexion as the fourth movement direction of the Neck Flex system, which is protected by five U.S. utility patents.

The redesigned unit, designed and engineered in the United States, rides on twin sealed GCr15 chrome-steel ball bearings — the AISI 52100 bearing-steel class used in industrial bearings — set in powder-coated Q345B high-strength steel side plates with a zinc-plated Q235 steel pulley wheel and a 65Mn spring-steel retaining ring. Because resistance comes from the load the user selects rather than from a friction mechanism, rotation stays smooth and silent at any resistance a band or cable stack can supply.

"Rotation was the one movement people assumed required a \$599 ring device," said Thomas Hunt, co-founder of Gonza LLC and inventor of the Neck Flex system. "The redesigned Revolver puts industrial bearing hardware into a \$49.95 attachment that works with every harness we



The redesigned Revolver puts industrial bearing hardware into a \$49.95 attachment that works with every harness we make. The only resistance you feel is the load you chose — the hardware adds none."

*Thomas Hunt, co-founder of
Gonza LLC*

make. The only resistance you feel is the load you chose — the hardware adds none."

The Neck Flex harness is named as the training equipment in three peer-reviewed papers from a Royal Danish Air Force randomised trial (BMC Musculoskeletal Disorders, 2015 and 2017; Frontiers in Public Health, 2020), has been purchased by the United States Air Force, the Australian and Belgian air forces, and the Canadian Special Forces, and appears as the neck trainer in Apple's 2025 film "F1: The Movie" — a placement the Washington Business Journal reported was unpaid.

The [Revolver Rotation Kit](#) includes the pulley, coated steel cables, carabiners, and a carrying pouch, and is compatible with all Neck Flex harnesses as well as standard gym cable stacks. Complete bundles pairing a full harness kit with the Revolver run \$139.90 to \$174.90 at theneckflex.com.

Product specifications, company facts, court records, research citations, and freely licensed press images are available in the company's [Media & Press Room](#) at theneckflex.com/pages/press.

About Gonza LLC

Gonza LLC of Leesburg, Virginia is the maker of the Neck Flex®, a patented four-way cervical training and rehabilitation harness system invented by co-founder Thomas Hunt and developed since 2010. The company holds five U.S. utility patents, including US 11,007,405, US 11,638,850, and US 11,638,851. Neck Flex® and Revolver™ are trademarks of Gonza LLC.

Thomas Hunt

Gonza LLC

+1 703-477-6412

support@theneckflex.com

Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/934073803>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

