GGTPD047

TRIPOD



OVERVIEW

The Groxx GGTPD047 is a professional-grade, high-strength aluminum tripod designed for safe access and rescue operations in confined spaces. Combining a lightweight telescopic design with a heavy-duty load capacity, it provides a stable overhead anchorage point for personnel lifting, lowering, and fall arrest applications.

KEY FEATURES

- **Integrated Pulley System**: Features double integral head-mounted pulleys permanently incorporated into the cast aluminum head, allowing for the simultaneous routing of winch and retrieval block cables.
- **Universal Mounting Interface**: Every unit comes pre-installed with universal mounting attachments, enabling the rapid and secure attachment of Groxx Winches and Self-Retracting Lifelines (Retrieval Blocks).
- **Superior Stability**: The steel support-feet are equipped with specialized rubber soles to maximize friction on various ground surfaces, further secured by an industrial-grade alloy steel chain to prevent leg splaying.
- **Telescopic Adjustability**: Offers a versatile working height ranging from 1176mm (at an 800mm radius) to 1936mm (at a 1200mm radius), allowing for deployment in restricted overhead environments.

TECHNICAL SNAPSHOT

PARAMETER	GGTPD047
Product Code	GGTPD047
Material (Legs)	High-Strength Aluminum Alloy
EN requirement	Anchor static test 12 kN; rescue lifting device 12 kN or 10× rated load
Material (Head)	Cast Aluminum Alloy
System Strength	23 kN
Max. Load Capacity	200 kg (Personal Use)
Adjustment Range	1176 mm to 1936 mm
Weight	19.01 kg (± 0.10 kg)

USE & INSPECTION

Install to the Groxx instructions by trained installers. Inspect before each use and at least every 12 months by a competent person.

STANDARDS

EN 795:2012 Type B | EN 1496

The GGTPD047 is engineered for the rigors of industrial rescue.

FULL DATA SHEET ↗

Product page ↗