

PN: CS817

TECHNICAL SPECIFICATIONS

Palmer Safety 60' Personnel Winch

The Palmer Safety 60' Personnel Winch is a rugged retrieval device designed for lifting and lowering personnel or materials in confined spaces. It features a 60-foot stainless steel wire rope and a swivel steel snap hook. The unit is equipped with a handle rotating mechanism for easy operation and is designed to mount securely to the CS717 Tripod leg.



- DESIGN:**
- **Rescue & Retrieval:** Man-lifting rescue winch designed for raising and lowering.
 - **Durable Cable:** 60 ft. (18m) of 13/64" (5mm) Stainless Steel wire rope.
 - **Swivel Snap Hook:** Equipped with a steel swivel snap hook with a 3,600 lbs. gate strength.
 - **Mounting:** Quickly mounts to tripod legs using the specialized bracket system.
 - **Operation:** Manual rotating handle for controlled lifting.

BODY MATERIAL: Steel

CABLE MATERIAL: 5mm Stainless Steel Wire Rope
Length: 60 ft. (18m)

CONNECTOR: Swivel Steel Snap Hook (ANSI Z359.12-2019 compliant)

MAXIMUM USER WEIGHT: 310 lbs. (140kg)

STATIC STRENGTH: Tested at 3,100 lbs.

WEIGHT: 25 lbs. (11.35kg)

RELEVANT STANDARDS: Meets or Exceeds ANSI Z359.4-2022 and ANSI Z117.1-2022

