

Pelican Products, Inc. has protected defense, emergency and scientific expedition equipment through some of the harshest conditions on Earth since 1976. This same DNA is now available to you in Pelican™ Elite Coolers.

We hold ourselves to higher criteria than other cooler makers. When it comes to durability, performance and ergonomic design, just “good enough” doesn’t cut it. As a result, Pelican™ Elite Coolers perform to higher standards — better than any cold locker, tougher than any icebox. Pelican™ Elite Coolers are true next-generation innovations, created to last a lifetime.

From the latches to the freezer-grade seal to the toughest handles in the business, every part is engineered to our extreme durability and performance standards. Which is why we feel confident in providing you with a Lifetime Guarantee. Not three years. Not five years. A lifetime. Something the other makers don’t (or can’t) do.

Whether you’re on the hunt of a lifetime, far out at sea with a cooler full of catch, crossing deserts on safari or simply tailgating during a big game – the Pelican™ Elite Cooler is the one for you.

- Extreme ice retention, freezer grade gasket, 2" polyurethane insulation
- Press & Pull Latches (Wide for Gloved Use)
- Integrated Fish Scale on Lid
- Heavy duty wheels
- Molded-In handles with built in trolley handle
- Built-in Bottle Opener
- Molded-In Tie Downs
- Non-Skid & Non-Marking Raised Feet
- Molded-In Lock Hasp, Stainless Steel Plate
- Sloped Drain & Tethered Threaded Plug (Garden Hose Attachable)
- Corrosion Resistant Stainless Steel Hardware
- Made in USA
- Guaranteed for life

SPECS

MEASUREMENTS

Interior (L×W×D) - Inches	26.50 x 12.00 x 12.60 in
Interior (L×W×D) - Centimeters	67.31 x 30.48 x 32 cm
Insulation Thickness	2 in (5.08 cm)
Exterior (L×W×D) - Inches	36.50 x 19.60 x 20.00 in
Exterior (L×W×D) - Centimeters	92.71 x 49.78 x 50.8 cm

CAPACITY

Volume	65QT (61.51 L)
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WEIGHTS

Weight	52.85 lbs (23.97 kg)
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MATERIALS

Body Material	Polyethylene
Latch Material	ABS
Handle Material	TPE
Spigot Material	Polypropylene
Hardware Material	Stainless Steel
Insulation Material	Polyurethane