

Compact Profile for Tight Spaces

The GT.357's short profile is ergonomically designed to offer more controlled cutting along the "A" pillar and dash.

Universal Protective Blade Sheath

Compatible with all GT Tools® and other industry recognized late model sheath blades. Scratch resistant cover prevents unwanted scratching on the vehicle interior.

TOOLS

Industry-Leading Sheath Blades

A high carbon spring steel shank and precision-milled edges cut urethane like butter without deforming. The GT.357 ships with (1) GT Tools® 3"x12" Sheath blade.

Quick-Release Blade Swap System

Effortlessly switch between different GT Tools® Sheath Blades

Dependable On-Demand 110-Volt 12 Amp Platform

Devouring Urethane at over 3,000 strokes per minute, the GT.357's 110V platform is always ready to work hard. Simply plug in and go without worrying about charged batteries.



Bombproof Engineering

GT Tools® manufacturing process uses in-house CNC machined High-Carbon Steel Cam and Eccentric Disc for a smoother reciprocating motion.



Aircraft-Grade Sheath Clamp

6061-T6 Billet Aluminum milled sheath clamp on the GT.357 is engineered to take the daily abuse of auto glass removal. The long-lasting sheath is fabricated out of thickwalled seamless, stainless steel.