TSOP AS-350/355 SERIES

STC # SR01449LA

Tyler Special Operations Platform

- Fast Rope/Rappel Option
- Quick Insertion
- Sniper Platform
- Safe Dive Team Deployment
- Emergency Rooftop Evacuation
- External Cargo/Rescue Litter
- Search & Rescue Missions
- Rapid Installation (No tools required)
- Aerodynamic Design

www.tylertech.net
Toll-free 800 390-6070
818 989-4420

TYLER CAMERA SYSTEMS 14218 Aetna St. Van Nuys, California 91401

TSOP AS-350 /355 SERIES

State of the Art Equipment

Shown with Fast Rope / Rappel option.

State of the Art Equipment

Tyler Technologies, in collaboration with a number of law enforcement agencies, has developed the Tyler Special Operations Platform (TSOP) for rapid S.W.A.T. insertion / extraction, dive team transport & emergency evacuation response. The TSOP is designed to make these and other helicopter missions easier, safer and more efficient.

Tactical Advantage

Similar in concept to equipment that is currently employed in U.S. Army Special Operations, the system consists of an externally mounted cargo platform.
In the post 9/11 era, this equipment is expanding the counter-terrorism capabilities of law enforcement agencies worldwide.

Rapid Installation

Installation is user-friendly and requires no modification to the airframe. The TSOP is designed to mount to the helicopter's aft cabin area and fuselage jack points with unique clamps & brackets. It takes less than 5 minutes to install the cargo platforms, no tools required, ideal for emergency response.

Design Features

Each platform is integrated with an ergonomic folding footrest & attachment points for securing personnel wearing a safety harness. Optional equipment includes self-retracting twist release seat belts specially designed for the TSOP. Also available are quick litter mounting brackets.

TYLER SPECIAL OPERATIONS PLATFORM

AS-350/355 Helicopters (STC Number SR01449LA)

Tyler Technologies, Inc.
14218 Aetna Street
Van Nuys, CA 91401

Phone: 818 989-4420
Toll-free 800 390-6070
Fax 818 989-0423

Visit us on the web @ www.tylertech.net email: info@tylermount.com