

The J-Tech LaneBlade[®] is a critical attachment for your Safety Service Patrol Vehicle! Keep your workers safe in the cab. Removing debris on foot is unsafe. LaneBlade[®] mobile debris removal will help to keep road users safe by removing debris quickly and disabled vehicles without delay.

HELPING YOU MAKE ROADS SAFER WORKPLACES.

HIGHWAY SAFETY

LANEBLADE

KEY BENEFITS

- **WORKER SAFETY:** Keep your workers in the cab and out of traffic.
- **ROAD USER SAFETY:** Remove debris without delay.

BENEFITS & FEATURES *NEW

- ★ INSTALL IT YOURSELF: kit now available for your installation.
 - DUAL FUNCTIONS: push bumper & debris removal.
- EASE OF USE: one touch deployment with integrated controller.
 - SAFE DEPLOYMENT SPEED: prevents initial use over 20 mph.
 - SOLID: direct-to-frame mounting.
 - HEAVY DUTY: steel construction.
 - DURABILITY: corrosion-resistant powder coated finish.
 - SERVICEABLE: replaceable wear edges,
 Zerk grease fittings.

- ★ GENTLE: 1" thick rubber contact face .
 COMPATIBILITY: 3/4 ton or greater vehicle.
- POWER TO PULL: d-ring 4080 lb. tow point.
 - SITUATIONALLY AWARE: high-res camera for operator's sightline.
- ★ = SAFETY: hydraulic check valve eliminates unintentional deployment.
- ★ GREATER GROUND CLEARANCE: new shorter profile.
 ADDED SAFETY: indicator light

activated when unstowed.



OPTIONS

- J-Tech Installation
- 🖈 🗕 Kuper GK5 ceramic core rubber blade

DVR Digital Video Recording System

SEE IT IN ACTION AT LANEBLADE.COM

HELPING YOU MAKE ROADS SAFER WORKPLACES

LANEBLAD



PROVEN & TESTED:

North America beginning in 2020.

LANEBLADE

vehicles in 16 state and province agencies in

In use on Safety Service Patrol and roadway maintenance

Patent Pending. LaneBlade® is a registered trademark of J-Tech.

2023 © J-Tech, All Rights Reserved.