

SIDEWINDER JACK KIT

JYD-SW-K

The Sidewinder Jack is designed for rescue operations to either stabilize or lift an intended load. A choice of heads provides a choice of smooth or aggressive action against the load. The pivoting head provides better surface contact on angled loads. The smooth operating drive train provides ease of operation - manually or by a powered impact tool. In operation, the Sidewinder Jacks increase in strength as it is extended. Weighing just 19 pounds, each Sidewinder Jack provides eight inches (22 cm) of lift, enough space for safe and effective patient removal. Third-party Tested at over 15,000 lbs., rated for a 7,500-pound working load limit, the Sidewinder Jack can be powered by a hand-operated Speedy Wrench (included) or Impact gun.

SIDEWINDER JACK KIT INCLUDES:

- (1) Sidewinder Jack (1) Speedy Wrench (1) Universal (1) Combination Flat Head and Pointed Head**

ENGINEERED SCISSOR OPERATION
SPECIFICALLY DESIGNED FOR RESCUE WORK

PIVOTING HEAD
CAN ADJUST TO
SLOPING ANGLES
FOR QUICK ACTION

CAN BE OPERATED
MANUALLY OR WITH
POWER TOOLS

ROLLER BEARINGS
FOR SMOOTHER
OPERATION

POLYMER
COATED BOTTOM
DESIGNED WITH
WIDE BASE FOR
STABILITY



SINGLE HEAD DESIGN
FOR QUICKER,
OPERATION

PIVOTING CARRY-
HANDLE FOR EASY
PORTABILITY

ENCLOSED
THREADED ROD

BUILT IN CLEVIS
DESIGNED
SPECIFICALLY TO
SECURE A RATCHET
STRAP

FORCE LABEL AND CHART FOR
CALCULATING LOAD LIMITS

STABILIZING AND LIFTING SCENARIOS:



ALL FOURS

The Sidewinder can be used for quick 2 or 4 point stabilization. The Sidewinder eliminates the need to deflate the tires by releasing the weight on the suspension. This accomplishes a partial or total lift with ease.



SIDE ROLLOVER

When used in conjunction with other stabilization devices, the Sidewinder's pivoting heads can adjust to sloping angles for quick action. Tethered to a strut, a vehicle can be lifted using the Sidewinder.



ROOF ROLLOVER

Using the Sidewinder in a pair under the roof rail, allows for efficient stabilization. Lifting the rear upward becomes faster and more effective. Placing the sidewinder under the A-Post/Hood area allows you to lift the front end.



OTHER APPLICATIONS

The Sidewinder is primarily designed for automobile use. Other applications exist, such as in rescue operations including USAR and special operations.