

HJR Equipment

Autobrace2 Vehicle Stabilization Kit

The *NEW* Innovation in Vehicle Stabilization

“Real World” Design for “Real Time” Application

Autobrace2 Basic Information Sheet

- HJR Equipment was developed by a group of industry leaders from both the Fire/Rescue and the manufacturing markets. By utilizing the expertise from everyone involved, the Autobrace2 was created.
- Individual component design allows the user to apply the Autobrace2 system to meet the demands of each motor vehicle rescue situation.
- The Autobrace2 Vehicle Stabilization Kit can be used wherever and whenever you find the need for vehicle stabilization.
- Set up can be done by one person, keeping vital manpower free to attend to patient care.
- The Autobrace2 Vehicle Stabilization Kit can be utilized to support any type of vehicle in following situations.
 - ❖ A Vehicle on its side
 - ❖ A Vehicle on its roof
 - ❖ A Vehicle against a tree or pole
 - ❖ Vehicles on top of another vehicle

- Main Advantages of the Autobrace2 system:
 - ❖ Quick and easy setup
 - ❖ Strong
 - ❖ Versatile in all types of rescues
 - ❖ Solid vehicle stabilization
 - ❖ Dependable for years of trouble free service
- The Autobrace2 Vehicle Stabilization Kit is made of plated steel for years of dependable service.
- All components of the Autobrace2 Kit can be purchased separately to enhance the ability to support any vehicle anytime.

Autobrace2 Specifications

Long Strut:	Stored Length	47"
	Height standing w/ anchor top	44.5"
	Height w/ first extension fully raised	70"
	Height fully extended	93"
	Width	5.5"
	Depth	9"
	Weight	26 lbs.
Short Strut:	Stored Length	32.25"
	Height fully extended	59.25"
	Width	5.5"
	Depth	9"
	Weight	22 lbs.

Autobrace2 struts can be pinned at 4.50" increments from stored height to fully extended.