



SIMPLE TO OPERATE

The **EZ Lock wheelchair restraint system** is an easy and effective means of securing an occupied wheelchair in a moving vehicle. Operation of the **EZ Lock** simply requires that you guide your wheelchair over the top of the lock until the interface is fully engaged. Once you have reached your destination, release the wheelchair from the system with the **touch of a button**. The **EZ Lock wheelchair restraint system** provides the physically challenged **driver, or passenger**, a degree of **independence** not possible with other systems. There are no tiedown belts or straps to be attached, other than the standard lap & shoulder, and an attendant is not needed to engage or release the system.



BUILT IN SECURITY

In addition to **easy operation**, numerous safety features have been built into the **EZ Lock** system, including **visual and audible alarms** to alert you if the wheelchair is not fully engaged and an emergency **manual release lever**.

CRASH TESTED SAFETY

Our system is dynamically tested to the **30mph/20g** standard, and has consistently proven its effectiveness at securing the wheelchair, on the crash sled *and* in real life collisions.

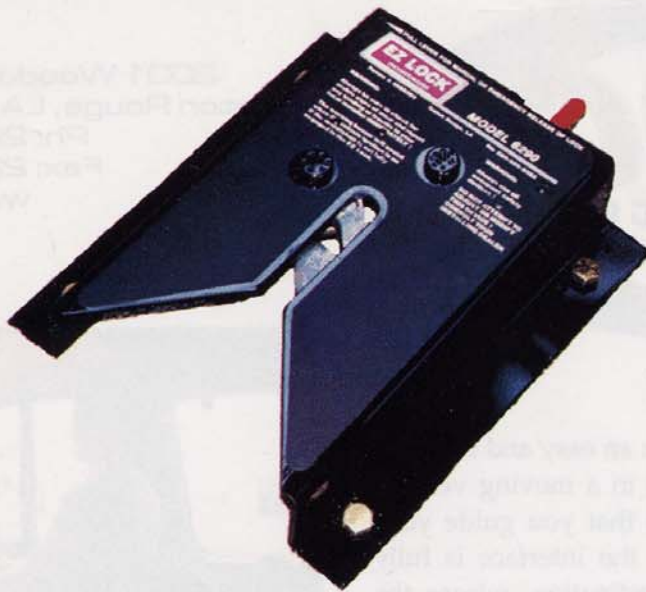
PROVEN PERFORMANCE SINCE 1986

EZ Lock has a **proven track record**. We have many testimonials from users actually involved in severe collisions. They all attest to the superb performance of the **EZ Lock wheelchair restraint system**. **Safety** is the primary consideration in the design and manufacture of the **EZ Lock Wheelchair Restraint System**.

BASIC SYSTEM DESCRIPTION

The basic system consist of two main components, the **EZ Lock base** and the **wheelchair mounted hardware**. The **EZ Lock base**, which is mounted to the floor of the vehicle, is a small, low profile docking station constructed of heavy gauge steel. The **EZ Lock base** acts as the receiver for the heavy duty docking pin which is attached to the wheelchair. The base and wheelchair mounted hardware are designed to withstand repeated operation and when properly maintained will provide many years of service. The **wheelchair mounted hardware** is designed for your specific wheelchair, and hardware is available for most of the popular wheelchairs manufactured in the **United States, Canada and Europe**.





BL-6290 BASE LOCK

The **BL-6290** is the *base lock* mounted to the floor of the vehicle. The base lock is constructed of heavy gauge steel with $\frac{1}{4}$ " thick steel locking levers. The **BL-6290** acts as the receiver for the $\frac{5}{8}$ " inch grade 8 anchor pin attached to the wheelchair. **Entry into the base lock is fully automatic**, simply requiring the user to guide the wheelchair into the base lock. A large V-guide built into the **BL-6290** helps to guide the wheelchair into position, this minimizes the need for precise maneuvering. The release and warning indicators are controlled by a solid state control module, incorporating several safety features including the **audible warning buzzer**, **optional warning light**, and **ignition sensor**. The **warning buzzer** will sound if the chair is not fully engaged

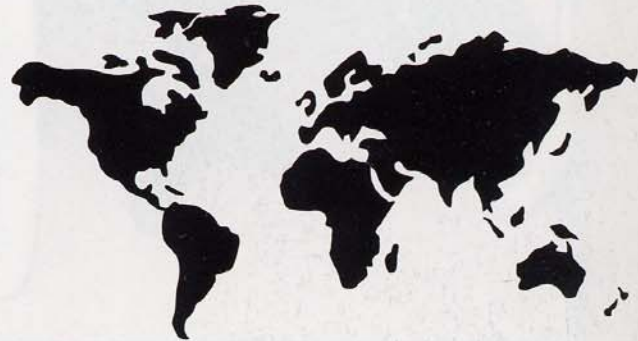
into the base lock, an optional **warning light** is also available that will operate in unison with the buzzer. A front stabilizer is also available and is required for all drivers. Another valuable safety feature is the automatic **ignition sensor**, which prevents the unintentional release of the wheelchair when the ignition is turned on. If the vehicle were to lose electrical power, the **emergency manual release** could be used to release the wheelchair from the base lock.

WHEELCHAIR BRACKETS

The bracket is the wheelchair mounted hardware which **interfaces with the BL-6290 base lock**. Although the BL-6290 base is universal, the wheelchair brackets vary depending on the wheelchair type. Brackets are available for both **manual and power wheelchairs**. EZ Lock brackets have been developed for most of the popular **wheelchairs manufactured in the United States, Canada and Europe**. We are committed to providing the most versatile system available, and are constantly seeking new applications for the system.

WORLDWIDE AVAILABILITY

Sales and service of EZ Lock systems are accomplished through a network of highly qualified professionals, specializing in the sales and service of adaptive mobility equipment. The staff of **EZ Lock**, and it's associates, are committed to providing you with **quality** products, and **excellent service**. We have dealers throughout the **United States, Canada and Europe**. Contact your local **adaptive mobility equipment dealer** or **EZ Lock Incorporated** for more information on how to get the **EZ Lock Wheelchair Restraint System**.



Thank you for your interest in the EZ Lock Wheelchair Restraint System!





The Independence You Deserve

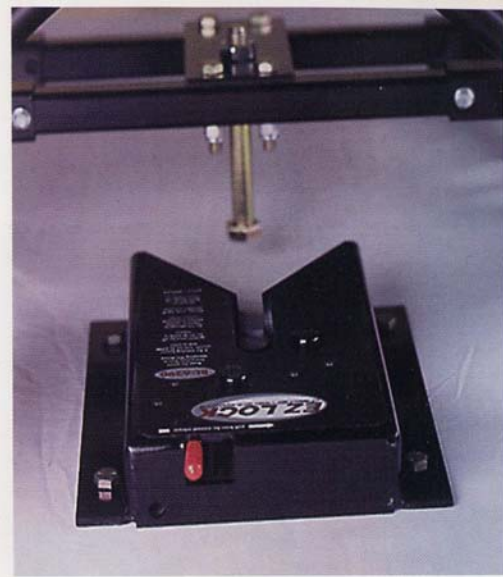
The EZ Lock system gives the physically challenged driver, or passenger, a degree of independence not possible with other systems. The EZ Lock does not require the attachment of cumbersome straps to the wheelchair, and an attendant is not required to engage or release the system.

Find out how EZ Lock can help you to meet your mobility needs, and give you the independence you deserve.



Simplicity is the Key

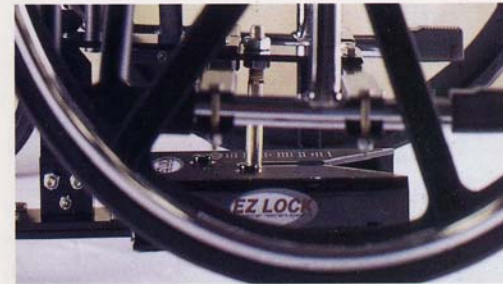
The EZ Lock wheelchair restraint system is a simple and effective means of securing an occupied wheelchair in a moving vehicle. Operation of the system couldn't be easier. The automatic locking mechanism simply requires that you guide the wheelchair over the top of the lock. The lock then receives the wheelchair mounted interface, and holds it securely. Once you have reached your destination, the wheelchair may be released with the touch of a conveniently located switch.



How It Works

The basic EZ Lock system consists of two main components, the base lock and the wheelchair mounted interface. The base lock is a low profile docking station (8" w X 10" l X 2.25" h), constructed of heavy gauge 3/16" steel with 1/4" steel locking levers.

The base lock acts as the receiver for the 5/8" drop pin or the wheelchair mounted interface. The large V-guide on the base lock guides the drop pin on the wheelchair into the locking levers of the base lock. The base lock engages automatically, and secures the wheelchair to the vehicle floor.



Drivers using the EZ Lock restraint system must also use the front stabilizer. This device limits rocking or side to side movement of the wheelchair.

A properly fitted lap & shoulder belt must be used to provide complete occupant restraint.

Safety is Number One

Your safety is our number one priority at EZ Lock. Numerous safety features have been built into the EZ Lock system.

- * Visual & audible indicators and alarms
- * Sturdy all steel construction
- * Dependable solid state electronics
- * Ignition inhibited release circuit
- * Emergency manual release

Safety is the primary concern in the design and manufacture of the EZ Lock wheelchair restraint system.



ECU-2 Control Panel

Simple Controls

Our new control panel utilizes easy to press tactile switches for release and buzzer deactivation, and has an array of warning lights to let you know the status of the system.

Durability

The base lock and interfacing brackets are designed to withstand repeated operation, and when properly maintained will provide many years of service.

Versatility

The EZ Lock system, is without a doubt, the most versatile system available. We have interfacing brackets for most of the popular power, and manual, wheelchairs manufactured in the US, Canada and Europe.

Rigorous Testing

Our system has been independently crash tested to the 30 m.p.h./20g standard. The EZ Lock has consistently proven it's effectiveness on the crash sled, and in real life collisions.

EZ Lock has a proven track record, with numerous testimonials from satisfied users actually involved in severe collisions. The testimonials illustrate the superb performance of the system, when it really counts. You may view some of these letters and photographs by visiting our website at www.ezlock.net.

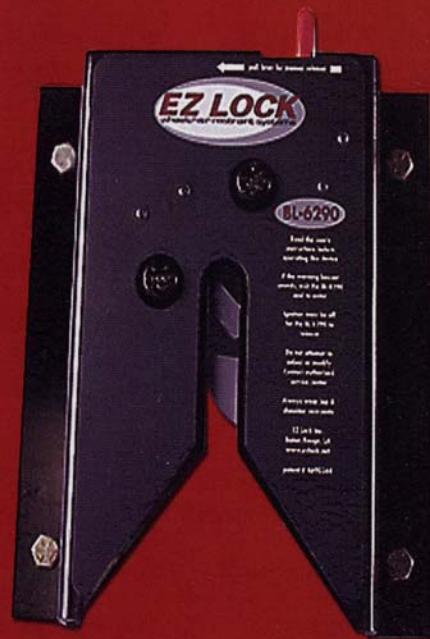


Mission Statement

EZ Lock has been providing quality wheelchair restraint systems since 1986. During that time our primary goal has been, and remains, to provide our customers with the safest, and most dependable products possible. We will endeavor to keep pace with wheelchair manufacturers, to ensure that our system is versatile enough to accommodate any wheelchair user that might benefit from our products. EZ Lock is committed to developing products that provide our customers with the freedom of mobility they deserve.



The Leader in Crash Tested Wheelchair Restraint Systems



Find out how EZ Lock can make your life easier!