

H.C.B-B1994 UNIVERSAL INJECTOR REMOVER KITS WITH HYDRAULIC



* This kit is designed to remove stuck injectors from most diesel vehicles (No need to remove the electric part)

Rating: Not Rated Yet
Price:

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Manufacturer: [HCB Specialty Tools](#)

Description

DESCRIPTION

1. INTRODUCTION

The H.C.B-B1994 Universal Injector Remover Kit is a specialized tool designed to remove stuck injectors from most diesel vehicles. It is a hydraulic tool that can be used on a variety of diesel engines, including those found in trucks, buses, and heavy machinery.

2. FEATURES

- Hydraulic operation: The tool is operated using a hydraulic pump and hose, which allows for the application of high pressure to the injector.
- Universal design: The tool is designed to fit a wide range of injector sizes and types, making it a versatile addition to any diesel engine repair kit.
- Easy to use: The tool is designed to be easy to use, even for inexperienced mechanics. It features a simple, intuitive design that allows for quick and easy installation and removal.
- Safe operation: The tool is designed to be safe to use, with built-in safety features that prevent the user from being injured or the engine from being damaged.

3. APPLICATIONS

The H.C.B-B1994 Universal Injector Remover Kit is used to remove stuck injectors from diesel engines. It is a common problem that can occur in a variety of diesel engines, and it can be a difficult and time-consuming task to remove a stuck injector. The H.C.B-B1994 Universal Injector Remover Kit makes this task much easier and faster, allowing mechanics to get the engine back on the road in less time.

4. SPECIFICATIONS

The H.C.B-B1994 Universal Injector Remover Kit is made of high-quality materials and is built to last. It is designed to handle the high pressures and temperatures of a diesel engine, and it is built to withstand the rigors of use in a workshop or on the road.

5. WARRANTY

The H.C.B-B1994 Universal Injector Remover Kit is backed by a 1-year warranty, which covers the tool against defects in materials and workmanship. This warranty is a testament to the quality and durability of the tool.

