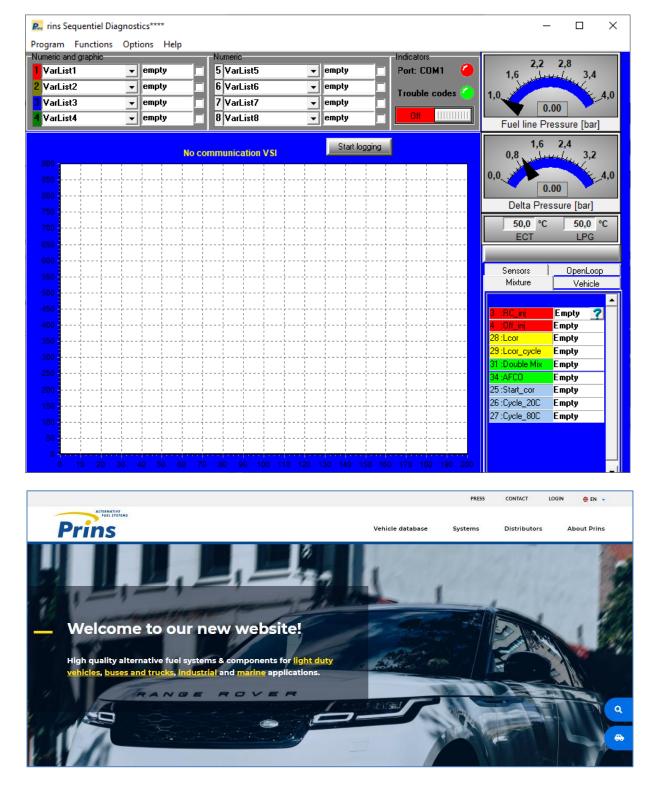
INSTALLATION MANUAL VSI DIAGNOSTIC D2.8



1 Table of contents

1	TABLE OF	CONTENTS	2
2	GENERAL		3
	2.2	System requirements	3
3	VSI PRIN	S VSI DIAGNOSTIC D2.8 SOFTWARE INSTALLATION	4
	3.1 3.2	Login Prins website	4
	3.3	Download	5
	3.4 3.5	InstallationFirst start-up and activation	
	3.6	Software License	7
	3.7 3.8	Run the Prins VSI diagnostic D2.8 software Operation of Prins VSI diagnostic D2.8 software	
	5.0	Operation of Filip vol diagnostic DZ.0 software)

2 General

2.1 System requirements

Operating system: Windows 7 / Windows 10

Screen: <u>1024 x 768</u>

USB port: USB port / COM Port Rights: Administrator rights Internet connection: WLAN or SIM card



Important note for Windows XP and Vista

Support for Windows XP and Vista ended by Microsoft. Therefor Prins cannot guarantee that Prins AFC v2 Software will work flawlessly on Windows XP and Windows Vista. Use Windows 7 or a more recent operating system. Prins guarantees system support for Windows 7 and Windows 10.

2.2 Introduction

The VSI DIAGNOSTIC D2.8 is a Windows-based software program and is a multipurpose software tool for the Prins VSI-1. The software allows the user to diagnose, calibrate and update the ECM VSI.

A Prins Diagnostic Tool (PDT) is needed to communicate with the ECM VSI.

For general information about Prins Autogassystemen you can visit the following internet site: https://www.prinsautogas.com

2.3 Abbreviations / terms:

	VSI diagnostic D2.8	Pins
PDT	Prins Diagnostic Tool (serial interface)	Prints
ECM VSI	Electronic Control Module = VSI computer	
PC / Laptop	Personal Computer	

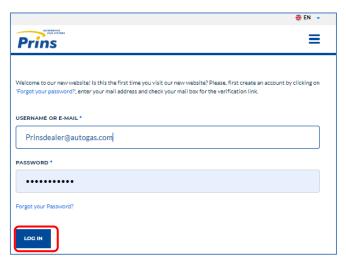
3 VSI Prins VSI diagnostic D2.8 software installation

3.1 Login Prins website

Order a username and password for the Prins website at your importer or local distributor.

Log in on the Prins website to download the software.







When you do not remember your password, select **"Forgot your password?"** to reset your password.

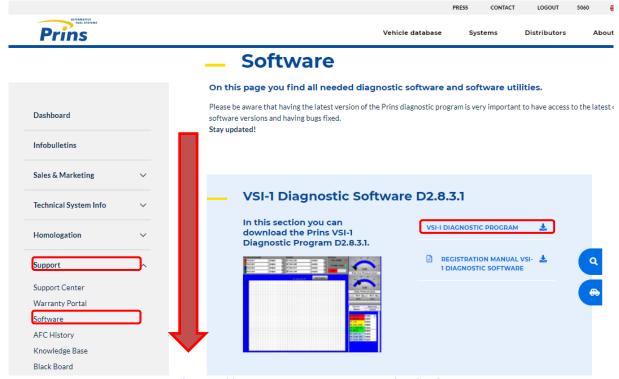
You will receive an e-mail with the procedure to reset the password.

3.2 Activate web account

Follow the instructions written in the e-mail you received from Prins.

3.3 Download

Select and download the required software in **Support** – **Software. Scroll down** to the VSI-1 Diagnostic Software D2.8 section



URL: https://www.prinsautogas.com/en/software

3.4 Installation

Open the file Version_D2.83.exe. Confirm and select Yes during all steps of the installation.



3.5 First start-up and activation

1. At first start-up, an "Install Code" is displayed.

This is unique for every computer; the code will not be the same in your case. When reference is made to this code, you should replace the code with the code displayed on your screen.

Registration via the Prins Website is not possible yet.



2. Copy the Installcode

Installcode= D6BACA904A5E4

3. Send a mail with the Install code & Your Username to your importer / local distributer.

Username & Installcode



4. Your importer / local distributer will send the codes to Prins via the Prins Support Center



5. You receive the activation codes from your contact person.

715DAFQ-EHASLWK-YGA7XKE-Q7J0EMQ DK9DZ3E-H1RE1VN-YP2JAT8-62P00JH ZF0APDQ-L5D20QN-80CLLGL-8LU07NP



6. Copy the activation codes into the Prins registration Window.

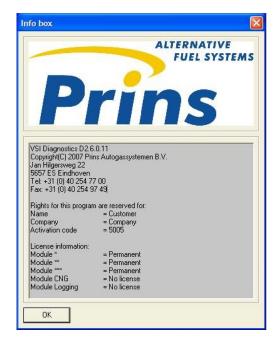




If you have closed the diagnostics, start it again. Next, press the "Enter codes" button.

3.6 Software License

Check your license in "Help - Info" in the Diagnostics program.



3.7 Run the Prins VSI diagnostic D2.8 software

Double click on the VSI diagnostic icon located on the desktop



The VSI diagnostic is ready to use when the software is installed and activated.

The Prins Diagnostic Tool (PDT) is required to communicate with the ECM.

Set: 191-020001

Cable USB



091-110000

Prins Diagnostic Tool



195-700004

SUB-D VSI I-II



091-110001

3.8 Operation of Prins VSI diagnostic D2.8 software

Make use of the very detailed Help file intergraded in the VSI diagnostic software.

Open the help information in "Help - Index".

