Instructions: Diagnostic Tool Kit

This instruction sheet will show you the steps required to install the Briggs & Stratton Diagnostic Tool Kit software.

System Requirements

Operating System	Windows 10 Windows 11
CPU	2.0 Ghz or faster 64-bit
RAM	4 GB (8 GB or higher recommended)
Hard Drive Space	5 GB minimum solid-state drive (SSD) recommended
Screen Resolution	1366 x 768 minimum
Interface	Internet Connection

Internet connection for tool activation and updates

Briggs & Stratton Power Portal login

Installation

- Using your login credentials, log into The Power Portal at: 1. www.thepowerportal.com.
- 2. Select the "Briggs & Stratton" icon from the left-side menu (A, Figure 1).



3. Expand the "Service" menu tab (A, Figure 2).



Proceed to the "EFI Resources" tab and select "Diagnostic Tool Software 4. Download" (A, Figure 3).



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English

5. Select "Diagnostic Tool Software Download" (A, Figure 4).



NOTE: Your computer will automatically download the software installation file. If your computer fails to automatically download the software, select "Download" from the three listed links at the bottom of the description.

 In your computer's download folder, select the "Diagnostic Tool Setup" installer (Figure 5).

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	🕞 Diagnostic ToolSetup-r5.0.6	

NOTE: The Diagnostic Tool Setup installer will display the latest version of the software available.

7. Click Next (Figure 6).

Diagnostic lool			×
Welcome to the	Diagnostic To	ol Setup Wizar	d P
The installer will guide you	i through the steps require	d to install Diagnostic Ti	ool on your computer,
WARNING: This compute Unauthorized duplication	r program is protected by or distribution of this progra	copyright law and intern am, or any portion of it, n	ational treaties. nay result in severe civil
WARNING: This compute Unauthorized duplication or criminal penalties, and	r program is protected by or distribution of this progra will be prosecuted to the n	copyright law and intern am, or any portion of it, n aximum extent possible	ational treaties. nay result in severe civil under the law.

8. Make a folder selection to install the Diagnostic Tool. Use the Default folder as shown, and then click Next (Figure 7).

븅 Diagnostic Tool	-
Select Installation Folder	4
The installer will install Diagnostic Tool to the following folder.	
To install in this folder, click "Next". To install to a different fold	er, enter it below or click "Browse"
Falder	
<u>roidei</u> .	
C:\Program Files\Briggs & Stratton\Diagnostic Tool\	Browse
_olidel. C:\Program Files\Briggs & Stratton\Diagnostic Tool\	Browse Disk Cost
Eorden. C:\Program Files\Briggs & Stratton\Diagnostic Tool\	Browse Disk Cost
Eorden. C:\Program Files\Briggs & Stratton\Diagnostic Tool\	Browse Disk Eost
Eorden. C:\Program Files\Briggs & Stratton\Diagnostic Tool\	Browse Disk Cost

9. Click Next to start the Installation (Figure 8).

🕼 Diagnostic Tool		- 8	_ ×
Confirm Installation			
The installer s ready to install Diagnostic To	ol on your compute	er.	
Click "Next" to start the installation.			
	or Disale	Maula	Connel

 During installation you might receive a Windows Security notice (Figure 9). Click, Install this driver software anyway, to complete the installation.

e Wi	ndows Security		
8	Windows can't verify the publisher of this driver software		
	Don't install this driver software You should check your manufacturer's website for updated driver software for your device.		
	Install this driver software anyway Only install driver software obtained from your manufacturer's website or disc. Unsigned software from other sources may harm your computer or stea information.		

 During installation you might receive a prompt to install a device driver (Figure 10). Click Next to install the device driver and then click Finish (Figure 11) when installation of the driver is complete.



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12. Click Close to exit the installation (Figure 12).

B Diagnostic looi			-	-
Installation Complete				L
Diagnostic Tool has been successfully in	nstalled.			
Click "Close" to exit.				
Launch the application				
Please use Windows Update to check fo	or any critical upo	lates to the .NET	Framewo	ık.

Use the Diagnostic Tool Software

1. Click the Windows Start button. Then, click the Diagnostic Tool (Figure 13) in the Briggs & Stratton folder.

Completing the Device Driver Installation Wizard	
The drivers were successfully installed on this computer. You can now connect your device to this computer. If your device came with instructions, please read them first.	
Driver Name Status ✓ STMicroelectronics (ST Ready to use	
< Back Pinish Cancel	

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14	Briggs & Stratton	
	Diagnostic Tool	D

2. When the software opens, enter your Briggs & Stratton Power Portal dealer User Name and Password to activate the software (Figure 14).



English (en)

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