

Application type: Stand alone (does not run through Shop Foreman Pro or ESI 2.0)

Diagnostic hardware does it runs on: Bosch Mastertech VCI (M-VCI)

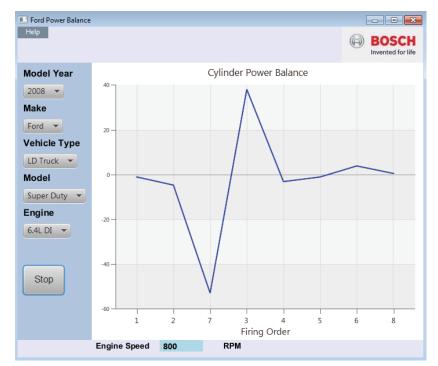
Application Coverage: Application can perform serial data based "power balance" functionality for ALL CAN based Ford, Lincoln, Mazda and Mercury vehicles from model year 2003 to 2013. The exception is a few 2003 vehicles which still run J-1850 (not CAN) which is not supported

Pre-requisite to using application: M-VCI software version 12.4.6 or higher should be installed on the PC prior to installing the Bosch Cylinder Contribution application.

Where to download the application from: http://www.boschdiagnostics.com/dsoftware/Cylinder-Contrib-Setup.exe

PC OS this application is compatible with: Windows XP, Vista, 7 and 8

Application value: \$100 (Offered free with a paid M-VCI ESI[tronic] 2.0 subscription)



Application screen shot:

Application advantages:

- Simple dropdown menu (Year / Make / Model / Engine) based vehicle selection that automatically number of cylinders, CAN protocol (KWP or UDS), and firing order without the customer needing to enter any of that data
- 2. Supports a wide range of CAN based Ford, Lincoln, Mazda and Mercury vehicles from model year 2003 to 2013
- 3. Clear warning message "Vehicle Not Supported" displayed when an unsupported vehicle is chosen
- 4. The vehicle selection function can be performed WITHOUT having the M-VCI hardware connected to the computer or vehicle, so user can open the application and see if a vehicle is supported without ever connecting any hardware