

CLOSING EFFORT SYSTEM



WIRELESSLY MEASURE CLOSURE VELOCITY AND FORCE

The **LMI G-whiz** is a wireless device designed to measure closure velocity or force, and **wirelessly** send readings to a PC or assembly information system.

The G-whiz is easily attached to the closure using a **vacuum cup**. One press of the button will start the measurement. Once the door, deck lid, lift gate, or sliding door has been closed, the **velocity or force** will be displayed on the LCD screen and a red/green LED will be displayed based on limits that are set in the G-whiz. The user can **re-test** or **wirelessly** send the measurement based on if the closure is fully latched or if a re-test is required.

Features:

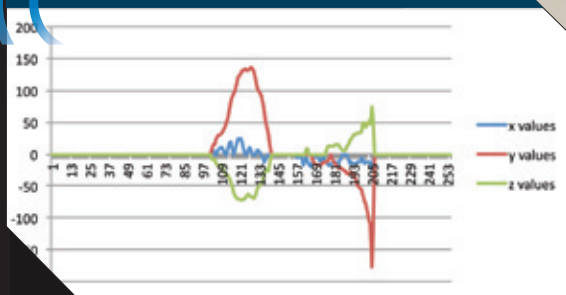
SIMPLE TO PROGRAM AND USE



EASY GRIP HANDLE AND VACUUM CUP



ACCURATE AND REPEATABLE



LMI[®]
Linear Measurement Instruments, Corp



WIRELESS



CLOSING EFFORT SYSTEM!

MEASUREMENT DISPLAY



GREEN/RED LED DISPLAY



QUICKLY MEASURE DOORS AND LIFTGATES



Interface directly to LMI's
UGI data collection software



LMI
Linear Measurement Instruments, Corp