



## MOBILE WEIGHT WATCHER

The Weight Watcher mobile device is designed for load measurement and rope equalization in the field. Measure the weight of the car, CWT, and compensation assemblies; perform equalization of suspension means (ropes or belts). Control and solve the issue of unnecessary, unequal wear of ropes and sheaves.

| Mobile Weight Watcher Kit - REQUIRED AS BASE TO ELVI 2  |                                                                                          |
|---------------------------------------------------------|------------------------------------------------------------------------------------------|
| Wurtec PN                                               | Description                                                                              |
| 455306                                                  | 6 LSM-XL Sensors in Pelican Case with Protective Foam Insert                             |
| 455112-06                                               | MSM12 Control Unit (ELVI 2 Ready), Complete Bundle with Extra Software & Protective Case |
| 455352                                                  | Cal Checker for LSM-XL Sensors (Field Calibration Verifying Rod)                         |
| Optional Size Sensors (for Broad Industry Applications) |                                                                                          |
| 455206                                                  | Set of 6 LSM Sensors and Case                                                            |
| 455600                                                  | Individual LSM1 Sensors                                                                  |
| 455351                                                  | Individual LSM-XL Sensors (Replacement or Add-On)                                        |
| 455805                                                  | Individual LSM-Belt Sensor Designed for OTIS                                             |
| 455806                                                  | Individual LSM-Belt Sensor Designed for Schindler                                        |
| 455807                                                  | Individual LSM-Belt Sensor Designed for thyssenkrupp                                     |

Generate documentation compliant with A17.1 (2013) 8.6.4.1.3.

## ADD COMPONENTS TO COMPLETE AN ELVI 2 TESTING SYSTEM



Display with Touchscreen

USB Port  
On/Off Switch



The ELVI 2 Category 5 Elevator Inspection System enables load testing traction elevators without the use of weight (empty car).

| ELVI 2 Elevator Inspection System |                                             |
|-----------------------------------|---------------------------------------------|
| Wurtec PN                         | Description                                 |
| 452006                            | PS2 Accelerometer for ELVI 2                |
| 452200                            | UCD (Universal Control Device, Yellow Case) |
| 455099                            | Protective Case for Handheld UCD            |

Code compliance: satisfies category 5 safety test requirements in A7.1 (2013) and EN81.