



- OIML R76:2006 Approved in Compliance with EN45501:2015 and NAWI directive 2014/31/EU
- Fast and Stable Weighing
- Support Auto Piece Weight Enhancement, Full Range Tare, Memory Accumulation for Weight & Total Count, Overweight / Total Piece Alarm, Negative Sampling & Counting, User Selectable Automatic / Manual Tare, User Configurable Single / Dual Interval Under Non-OIML Mode
- Easy Grip Design for Mobility Convenience
- Wide Angle LCD Display with LED Backlight
- Pan Size: 230 x 250 mm with Stainless Steel Insert

- OIML R76:2006 Approved in Compliance with EN45501:2015 and NAWI directive 2014/31/EU
- High Speed 24 bits Multiplexed Delta-Sigma A/D Converters for Performance and Stability
- High Resolution 30,000 Divisions
- Wide Angle LCD Display with LED Backlight
- Compact Design for Space Efficiency
- Overload and shock protection mechanism Protects against excessive loads and shock
- Easy Grip Design for Mobility Convenience
- User Friendly Functions Including: Auto Piece Weight Enhancement, Full Range Tare, Memory Accumulation for Weight & Total Count, Overweight / Total Piece Alarm, Negative Sampling & Counting, User Selectable Automatic / Manual Tare, User Configurable Single / Dual Interval Under Non-OIML Mode
- Completed with Power On Zero Tracking, Manual Zero, Full Subtractive Tare, Non-Weigh Article, Auto Power Saving, Low Battery Warning and Charging Status Indicator, Auto Power Saving, Low Battery Warning and Charging Status Indicator
- Backlight Included
- Optional Dual Side Display
- Rechargeable Battery, Power Adaptor, Adjustable Feet
- Long Battery Operation Time: 200 Hours Plus

| Model | VGC-3 | VGC-6 | VGC-15 | VGC-30 |
|------------------------------|---|-------|--------|--------|
| Capacity (W1/W2) | 3 kg | 6 kg | 15 kg | 30 kg |
| Readability (e1/e2) | 0.1 g | 0.2 g | 0.5 g | 1 g |
| Weighing Units | kg, g | | | |
| Tare Range | T= -Max(SUBTRACTIVE) | | | |
| Display | Weight, Unit Weight – 5 digits, Total Count – 6 digits | | | |
| Pan Size (W × L) | 230 x 250mm with Stainless Steel Insert | | | |
| Operating Environment | -10 o ~40 o C (14 o ~104 o F), Non-condensed. R.H. ≤85% | | | |
| Power Source | By Built-in 6V4Ah Rechargeable Battery or Power Adaptor | | | |
| Battery Life | 200 Hours Plus | | | |
| Options Available | Rear Display, 4 Channels Relay Output Interface, RS232 Interface, Real Time Clock, SUS304 Platter cover | | | |
| Scale Dimensions (W × L × H) | 242x307x97mm | | | |



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