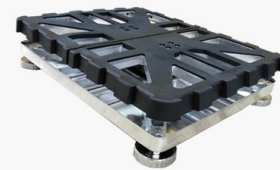


▲ Die cast aluminum structure



▲ Rubber mat for the structure



▲ SUS304 L shape pillar

VFS

PRODUCT INFORMATION

- ✓ OIML-R76 and EC Class III Type Approved
- ✓ VFS OIML approved stainless steel indicator
- ✓ Large backlit LCD display with wide viewing angle
- ✓ All stainless steel indicator with a tactile keyboard
- ✓ Aluminum load cell and aluminum load receiving structure
- ✓ Washdown design with heavy-duty rugged construction (IP65)
- ✓ Aluminum load cell and aluminum load receiving structures
- ✓ Grease treatment on the aluminium load cell that provides extra protection against corrosion
- ✓ 1.2 mm SUS304 food grade stainless steel platter (425 x 525 mm)
- ✓ L shape SUS 304 food grade stainless steel pillar
- ✓ Protection devices against overload and shock
- ✓ Heavy duty construction with overload and underload stops
- ✓ Power ON Zero Tracking, Re-Zero, Auto Calibration, Auto Power Saving, Digital Motion Filtering Device, low battery signal, Auto Tare, and Accumulation Memory
- ✓ 1/3 Max -e tare range for OIML applications/Full tare range(subtractive) for non-OIML
- ✓ Dual Power Source: By Built-in Rechargeable Battery or Power Adaptor
- ✓ 5 1/2 x 51mm Bold Type Wide Angle LCD Digits
- ✓ Long battery operation: 200 hours plus
- ✓ Adjustable Feet, Rechargeable Battery, Power Adaptor, Bubble Level Included
- ✓ Platter size: 425 x 525 mm
- ✓ Options available: Waterproof RS-232 interface



Model	Capacity	Readability
VFS-60	30 / 60 kg	10 / 20 g
VFS-150	60 / 150 kg	20 / 50 g



UNIVERSAL WEIGHT ELECTRONICS CO., LTD.

4th FLOOR, NO.53, BAOXING ROAD, XINDIAN DISTRICT, NEW TAIPEI CITY 231, TAIWAN (R.O.C)

+886-2-29180121 | int@uwe.com.tw | www.uwe.com.tw