



Optional

Made in Democratic Taiwan



132 lb x 0.02 lb  
330 lb x 0.05 lb  
660 lb x 0.1 lb



- STAINLESS STEEL WASHDOWN CONSTRUCTION
- LARGE 2" BACKLIT DISPLAY
- HEAVY DUTY PILLAR
- OPTIONAL STAINLESS STEEL WHEEL KIT
- RECHARGEABLE BATTERY
- ACCUMULATION

PART NUMBER	VFS-132	VFS-330	VFS-660
Capacity	132 lb / 60 kg	330 lb / 150 kg	660 lb / 300 kg
Readability	0.01 kg / 0.02 lb / 0.5 oz	0.02 kg / 0.05 lb / 1 oz	0.05 kg / 0.1 lb / 2 oz
Divisions	6,000	7,500	6,000
Weighing Units / Functions	kg, lb, lb:oz		
Stabilization Time (seconds)	< 1.5		
Tare Range	To capacity by subtraction		
Power Source	Built-in rechargeable battery or external power adapter (included)		
Construction	Stainless steel platform, pillar, indicator & housing (Aluminum load receiving structure)		
Display	2 inch / 51 mm wide viewing angle LCD		
Platform Size (W X H X D)	16.7 x 4.7 x 20.7 inches / 425 x 120 x 525 mm		
Dimensions (W X H X D)	16.7 x 36.8 x 20.7 inches / 425 x 935 x 525 mm		
Operating Environment	32° ~ 104° F non-condensing R.H. ≤ 85%		
Net Weight	48.4 lb / 22 kg		
Shipping Weight	50.6 lb / 23 kg		
NEMA / IP Rating	NEMA 4X / IP 65		
Options	Stainless Steel Wheel Kit, Bi-Directional RS232 Interface		

FEATURES	BENEFITS
All stainless steel housing & pan	Easy to clean for food processing or harsh environments
Heavy duty construction	Will withstand harsh industrial operation
Sealed electronics. Waterproof tactile keypad	Improved water & dust resistance, spraydown capable
Large LCD display w/ wide angle viewing	Easy to see weight values from a distance, reduces mistakes
Reads in kg, lb & lb:oz	Flexibility of operation
Built-in rechargeable battery or external power adapter	Portability - battery lasts a minimum of 100 hours (w/out back light)
Accumulation function	Allows you to add together consecutive weights to arrive at a total
Zero Tracking	Assures that you always start weighing at zero
Automatic power save	Conserves battery power
Low battery indicator	Alerts you to charge the battery, saving downtime
Auto-calibration function	Ensures accuracy
Adjustable stainless steel feet w/ rubber inserts	Scale remains level for accurate results on uneven working surfaces - Anti-slip