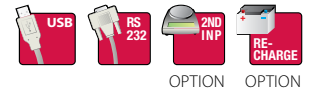


Ranger® 7000



Simplifying even the most complex industrial applications

- Ten advanced application modes for complex applications, possibility to control peripheral devices and/or a scale platform with option kit
- Fast and accurate results thanks to 1 second stabilization time and up to 75,000d or 350,000d display resolution
- Modular scale with IP54 cast metal housing and sealed metal indicator to ensure durability



- Application** Weighing, parts counting, percent weighing, check weighing, dynamic weighing (display hold), filling, formulation, differential weighing, density weighing
- Display** Full-colour WQVGA graphic display (4.3 in./10.9 cm diagonal); 4.3" TFT Graphic LCD
- Operation** AC Power (Included) or Rechargeable Battery (Available as an Accessory); 100- 240 VAC / 50/60 Hz Universal Power Supply
- Communication** Easy access communication ports including standard USB and RS232 and an optional third port of either RS232 or Ethernet. GLP/GMP Data Output with Real Time Clock. Data Transfer Function.
- Construction** Stainless Steel Platform, Die Cast Housing
- Design Features** Removable stainless steel platform, check weighing lights with selectable operation and audible signal settings, integral weigh below hook, sealed front panel, menu lock switch, level indicator, adjustable leveling feet, several selectable operating languages, selectable environmental and auto-print settings, stability indicator, overload/underload indicators, selectable brightness settings, auto-dim, auto-sleep, auto tare, chain tare

Compact Bench Scales



FOR PRINTERS, CABLES AND SOFTWARE SEE P. 65-67

Model	M APP	CAL KIT	Capacity	Readability (d)	(e)	Platform	Test Weight	Item N°	Price £
R71MD3GB			3 kg	0.05g		280mm x 280mm	3kg, OIML F2 or ASTM CL 4	30088848	810
R71MD3GB-M	•		3 kg		0.5g	280mm x 280mm	3kg, OIML F2 or ASTM CL 4	30104925	870
R71MD6GB			6 kg	0.1g		280mm x 280mm	6kg, OIML F2 or ASTM CL 4	30088849	810
R71MD6GB-M	•		6 kg		1g	280mm x 280mm	6kg, OIML F2 or ASTM CL 4	30104926	870
R71MD15GB			15 kg	0.2g		377mm x 311mm	15kg, OIML F2 or ASTM CL 4	30088850	899
R71MD15GB-M	•		15 kg		2g	377mm x 311mm	15kg, OIML F2 or ASTM CL 4	30104927	959
R71MD35GB			35 kg	0.5g		377mm x 311mm	35kg, OIML F2 or ASTM CL 4	30088851	899
R71MD35GB-M	•		35 kg		5g	377mm x 311mm	35kg, OIML F2 or ASTM CL 4	30104928	959
R71MD60GB		•	60 kg	1g		377mm x 311mm	60kg, OIML F2 or ASTM CL4	30212875	939
R71MD60GB-M	•	•	60 kg		10g	377mm x 311mm	60kg, OIML F2 or ASTM CL4	30238584	999
R71MHD3GB		•	3 kg	0.01g		240mm x 240mm	3kg, OIML F2 or ASTM CL 4	30088836	2315
R71MHD3GB-M	•	•	3 kg		0.1g	240mm x 240mm	3kg, OIML F2 or ASTM CL 4	30104943	2375
R71MHD6GB		•	6 kg	0.02g		240mm x 240mm	6kg, OIML F2 or ASTM CL 4	30088837	2315
R71MHD6GB-M	•	•	6 kg		0.2g	240mm x 240mm	6kg, OIML F2 or ASTM CL 4	30104944	2375
R71MHD15GB		•	15 kg	0.1g		377mm x 311mm	15kg, OIML F2 or ASTM CL 4	30088838	2745
R71MHD15GB-M	•	•	15 kg		1g	377mm x 311mm	15kg, OIML F2 or ASTM CL 4	30104945	2805
R71MHD35GB		•	35 kg	0.1g		377mm x 311mm	35kg, OIML F2 or ASTM CL 4	30088839	2899
R71MHD35GB-M	•	•	35 kg		1g	377mm x 311mm	35kg, OIML F2 or ASTM CL 4	30104946	2959

Accessories	Item N°	Price £
PCBA Kit, Alibi Memory	80500503	32
Ethernet Kit	30037447	64
RS232 Kit	30037448	37
2nd platform kit, R71	30097590	48
In-use cover, R71	30135320	17

Accessories	Item N°	Price £
Discrete I/O Kit, 2-In 4-Out, R71	30097591	60
Rechargeable Battery, EX-HiCap R71	30041295	148
Column Kit, Painted, 400mm, R71	30095408	52
Cable, Extension, 9 m, R71	30101495	45

Ranger® 4000



The best value for durable industrial weighing

- Sturdy metal housing and slip-resistant rubber feet provide protection and stability
- The largest, white LED display on any scale in its class, combined with checkweighing LEDs and audible indicators, make Ranger 4000 highly functional in loud and dim industrial settings.
- SmarText™ software makes scale setup and use very simple.



Application

Weighing, parts counting, checkweighing, percent weighing, animal/dynamic weighing, display hold, accumulation

Display

Light-emitting diode display (LED), 3 color checkweighing LEDs

Operation

AC power (included) or rechargeable battery (included)

Communication

Easy access communication port including standard RS232 (included) and second RS232, USB or Ethernet (accessories sold separately)

Construction

Rugged Cast Aluminum Housing, Stainless Steel Platform

Design Features

Cast Aluminum Housing, stainless steel platform, integral weigh-below hook, sealed front panel, menu lock switch, up front level indicator, adjustable leveling feet, selectable environmental and auto-print settings, stability indicator, overload and underload indicators, low battery indicator, auto shut-off, auto tare



Compact Bench Scales

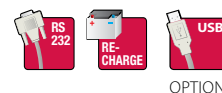


FOR PRINTERS, CABLES AND SOFTWARE SEE P. 65-67

Model	APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
R41ME3		3 kg	0,1 g		300 mm x 225 mm	30236943	465
R41ME3-M	•	3 kg		1 g	300 mm x 225 mm	30237016	525
R41ME6		6 kg	0,2 g		300 mm x 225 mm	30231099	465
R41ME6-M	•	6 kg		2 g	300 mm x 225 mm	30237017	525
R41ME15		15 kg	0,5 g		300 mm x 225 mm	30231100	465
R41ME15-M	•	15 kg		5 g	300 mm x 225 mm	30237018	525
R41ME30		30 kg	1 g		300 mm x 225 mm	30231101	465
R41ME30-M	•	30 kg		10 g	300 mm x 225 mm	30237019	525

Accessories	Item N°	Price £
2nd Platform	30037446	27
Ethernet, Kit	30037447	64
Second RS232 Kit	30037448	37
USB Kit	30037449	45
In Use Cover	30240697	18
SF40A Impact Printer with Cable	30064202	373

Ranger® 3000



OPTION

The Best Compact Scale in its Class!

- Weigh below hook
- User friendly scale with easy setup
- Stable and accurate results within one second



Application Weighing, parts counting, checkweighing, percentage weighing, dynamic weighing, display hold, accumulation

Display Liquid crystal display (LCD) with backlight

Operation AC power (included) or rechargeable battery (included)

Communication Easy access communication ports including a standard RS232 and an optional second port of either RS232, USB or Ethernet

Construction ABS housing, stainless steel platform

Design Features 210 hours of battery life, 3 LED (yellow, green, red) checkweighing lights with selectable operation and audible signal settings, integral weigh-below hook, transportation handle, sealed front panel, menu lockswitch, up front level indicator, adjustable leveling feet, selectable environmental and auto-print settings, stability indicator, overload and underload indicators, low battery indicator, auto shut-off, auto tare

Model	M APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
R31P1502		1.5 kg	0.05 g		225 mm x 300 mm	30031702	335
R31P1502-M	•	1.5 kg		0.5 g	225 mm x 300 mm	30060902	395
R31P3		3 kg	0.1 g		225 mm x 300 mm	30031703	335
R31P3-M	•	3 kg		1 g	225 mm x 300 mm	30060903	395
R31P6		6 kg	0.2 g		225 mm x 300 mm	30031704	335
R31P6-M	•	6 kg		2 g	225 mm x 300 mm	30060904	395
R31P15		15 kg	0.5 g		225 mm x 300 mm	30031705	335
R31P15-M	•	15 kg		5 g	225 mm x 300 mm	30060905	395
R31P30		30 kg	1 g		225 mm x 300 mm	30031706	335
R31P30-M	•	30 kg		10 g	225 mm x 300 mm	30060906	395



FOR PRINTERS, CABLES AND SOFTWARE SEE P. 65-67

Accessories	Item N°	Price £
Ethernet Kit	30037447	64
2nd RS232 Kit	30037448	37
USB Kit	30037449	45
In Use Cover	30037451	17

Compact Bench Scales

Valor™ 7000



The Best Compact Food Scale in its Class!

- Touchless sensors
- Food Safety Certification (NSF) and supports an HACCP compliant quality system
- Rapid stabilization, accurate results within one second

Application	Weighing, checkweighing, percentage weighing, accumulation
Display	Front and rear liquid crystal display (LCD) with backlight
Operation	AC power (included) or rechargeable battery (included)
Communication	Easy access communication ports including a standard RS232 and an optional second port of either RS232, USB or Ethernet
Construction	ABS housing, stainless steel platform
Design Features	Rechargeable battery (200 hours of battery life), 3 LED (yellow, green, red) checkweighing lights with selectable operation and audible signal settings, touchless sensor, transportation handle, sealed front panel, menu lockswitch, up front level indicator, adjustable levelling feet and bubble



Model	M APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
V71P1502T		1.5 kg	0.05 g		225 mm x 300 mm	30031822	379
V71P1502T-M	•	1.5 kg		0.5 g	225 mm x 300 mm	30060912	439
V71P3T		3 kg	0.1 g		225 mm x 300 mm	30031823	379
V71P3T-M	•	3 kg		1 g	225 mm x 300 mm	30060913	439
V71P6T		6 kg	0.2 g		225 mm x 300 mm	30031824	379
V71P6T-M	•	6 kg		2 g	225 mm x 300 mm	30060914	439
V71P15T		15 kg	0.5 g		225 mm x 300 mm	30031825	379
V71P15T-M	•	15 kg		5 g	225 mm x 300 mm	30060915	439
V71P30T		30 kg	1 g		225 mm x 300 mm	30031826	379
V71P30T-M	•	30 kg		10 g	225 mm x 300 mm	30060916	439



FOR PRINTERS, CABLES AND SOFTWARE SEE P. 65-67

Accessories	Item N°	Price £
In Use Cover for V71	30037445	16
Ethernet Kit	30037447	64
2nd RS232 Kit	30037448	37
USB Kit	30037449	45
Weigh below hook	30037450	6
In Use Cover for V71, 10pcs	30037469	107

Compact Bench Scales

FD Series



All-stainless steel food portioning scale

- Food safety certification (NSF) and supports an HACCP compliant quality system
- Checkweighing capability
- Internal rechargeable battery and optional hands-free remote control



- Application** Weighing (5 units), positive and negative checkweighing
- Display** Backlit LCD, 3 LED indicator
- Operation** AC adaptor (included) or internal rechargeable battery (included)
- Construction** Stainless steel housing and stainless steel pan
- Design Features** Manual or automatic tare



Compact Bench Scales

Model	M APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
FD3H		3 kg	0.1 g		209 mm x 209 mm	71210143	435
FD3		3 kg	0.5 g		209 mm x 209 mm	71170443	429
FD3-M	•	3 kg		1 g	209 mm x 209 mm	80250418	489
FD6H		6 kg	0.2 g		209 mm x 209 mm	71210144	435
FD6		6 kg	1 g		209 mm x 209 mm	71170444	429
FD6-M	•	6 kg		2 g	209 mm x 209 mm	80250419	489
FD15H		15 kg	1 g		209 mm x 209 mm	71210145	435
FD15		15 kg	2 g		209 mm x 209 mm	71170445	429
FD15-M	•	15 kg		5 g	209 mm x 209 mm	80250420	489

Accessories	Item N°	Price £
Foot switch kit	71169633	31
In use balance cover	80251140	8
Hard shell carrying case	80251394	52

Valor™ 4000



Water proof IP68 table top scale with OIML approval and touchless sensor designed for wet food processing environment

- Flow-through design
- Practical touchless sensor and multi-functionalities
- Knife proof overlay protects Valor 4000 from water & sharp objects damage

Application Weighing, percentage weighing, checkweighing, accumulation

Display Large dual red led display: 0.8 inch / 20.5 mm height characters

Operation AC adapter (included) or rechargeable battery (included)

Construction V41PW: ABS housing with stainless steel platform;
V41XW: stainless steel platform and housing

Design Features Less than 0.5s stabilization time, easy-to-transport, power jack auto-closed design, level bubble, fixed weighing pan, overload and underload indicators, low battery indicator, AC adapter, rechargeable battery, touchless sensor for tare function.

Models with plastic housing

Models	M APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
V41PWE1501T		1.5 kg	0.2 g		242 mm x 190 mm	30072307	265
V41PWE1501T-M	•	1.5 kg		0.5 g	242 mm x 190 mm	30035653	325
V41PWE3T		3 kg	0.5 g		242 mm x 190 mm	30072308	265
V41PWE3T-M	•	3 kg		1 g	242 mm x 190 mm	30035654	325
V41PWE6T		6 kg	1 g		242 mm x 190 mm	30072309	265
V41PWE6T-M	•	6 kg		2 g	242 mm x 190 mm	30035655	325
V41PWE15T		15 kg	2 g		242 mm x 190 mm	30072310	265
V41PWE15T-M	•	15 kg		5 g	242 mm x 190 mm	30035656	325

Models with stainless steel housing

Models	M APP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
V41XWE1501T		1.5 kg	0.2 g		242 mm x 190 mm	30072311	319
V41XWE1501T-M	•	1.5 kg		0.5 g	242 mm x 190 mm	30035663	379
V41XWE3T		3 kg	0.5 g		242 mm x 190 mm	30072312	319
V41XWE3T-M	•	3 kg		1 g	242 mm x 190 mm	30035664	379
V41XWE6T		6 kg	1 g		242 mm x 190 mm	30072313	319
V41XWE6T-M	•	6 kg		2 g	242 mm x 190 mm	30035665	379
V41XWE15T		15 kg	2 g		242 mm x 190 mm	30072314	319
V41XWE15T-M	•	15 kg		5 g	242 mm x 190 mm	30035666	379

Accessories

	Item N°	Price £
Stainless Steel Platform, 300 x 225 mm, Valor 4000, Valor 2000	30251753	

*APPROVED MODELS NEED REVERIFICATION ONCE 300 X 225MM STAINLESS STEEL PLATFORM IS INSTALLED.



Compact Bench Scales

Valor™ 3000



Full stainless steel portable scale

- High resolution models
- IP65 models
- Food safety certification (NSF) and supports an HACCP compliant quality system

Application Weighing (5 units), percentage weighing, specific gravity
Display LCD with white LED backlight
Operation AC adaptor (supplied) or 4 C batteries
Construction Stainless steel housing and stainless steel pan
Design Features Adjustable levelling feet and bubble (only for XW models), load cell lock, user adjustable filtering and optional food accessories



S/STEEL FRENCH FRIES HOLDER
VALOR 3000



S/STEEL ICE CREAM CONE HOLDER
VALOR 3000



Compact Bench Scales

Model	M APP	IP	Capacity	Readability (d)	(e)	Platform	Item N°	Price £
V31XH202			200 g	0.01 g		Ø 120 mm	71210129	325
V31XH402			400 g	0.01 g		Ø 120 mm	72240776	425
V31XH501			500 g	0.1 g		Ø 120 mm	72240398	209
V31XW301		•	300 g	0.1 g		158 mm x 146 mm	71210133	239
V31XW301-M	•	•	300 g		0.2 g	158 mm x 146 mm	80251935	299
V31XH2			2 kg	0.1 g		158 mm x 146 mm	71210130	325
V31XW3		•	3 kg	0.5 g		158 mm x 146 mm	71210134	239
V31X3			3 kg	1 g		158 mm x 146 mm	71210131	199
V31XW3-M	•	•	3 kg		1 g	158 mm x 146 mm	80251936	299
V31XH4			4 kg	0.1 g		158 mm x 146 mm	72240399	425
V31X6			6 kg	1 g		158 mm x 146 mm	71210132	209
V31XW6		•	6 kg	1 g		158 mm x 146 mm	71210135	255
V31XW6-M	•	•	6 kg		2 g	158 mm x 146 mm	80251937	315

Accessories	Item N°	Price £
Stainless steel sandwich pan Valor 3000	80251147	25
S/Steel French fries holder Valor 3000	80251148	21
S/Steel ice cream cone holder Valor 3000	80251149	29
Carrying Case, Hard Shell Valor 3000	80251216	51

*APPROVED MODELS AVAILABLE ONLY UNTIL THE END OF MAY 2017

Valor™ 2000

A rapid-response food scale that enhances productivity in harsh environments!

- Polycarbonate keypad that can endure contact with knives or sharp instruments used daily in demanding food preparation, processing and portioning applications
- Safe to use in the weighing of liquids and in wet environments
- Valor 2000's IP68 flow-thru design ensures the scale remains clean and operational

Application V22PW: weighing; V22XW: weighing, checkweighing

Display Large dual red LED display: 20.5 mm height characters

Operation AC adapter (included) or rechargeable battery (Included)

Construction V22PW: ABS housing with stainless steel platform;
V22XW: stainless steel platform and housing

Design Features Less than 0.5s stabilization time, easy-to-transport, power jack auto-closed design, level bubble, fixed weighing pan, overload and underload indicators, low battery indicator, AC adapter, rechargeable battery

Models with plastic housing

Models	Capacity	Readability (d)	Platform	Item N°	Price £
V22PWE1501T	1.5 kg	0.2 g	242 mm x 190 mm	30072346	179
V22PWE3T	3 kg	0.5 g	242 mm x 190 mm	30072347	179
V22PWE6T	6 kg	1 g	242 mm x 190 mm	30072315	179
V22PWE15T	15 kg	2 g	242 mm x 190 mm	30072316	179
V22PWE30T	30 kg	5 g	242 mm x 190 mm	30236101	179

Models with stainless steel housing

Models	Capacity	Readability (d)	Platform	Item N°	Price £
V22XWE1501T	1.5 kg	0.2 g	242 mm x 190 mm	30072348	209
V22XWE3T	3 kg	0.5 g	242 mm x 190 mm	30072349	209
V22XWE6T	6 kg	1 g	242 mm x 190 mm	30072317	209
V22XWE15T	15 kg	2 g	242 mm x 190 mm	30072318	209
V22XWE30T	30 kg	5 g	242 mm x 190 mm	30236102	209

Accessories

	Item N°	Price £
Stainless Steel Platform, 300 x 225 mm, Valor 4000, Valor 2000	30251753	20

*APPROVED MODELS NEED REVERIFICATION ONCE 300 X 225MM STAINLESS STEEL PLATFORM IS INSTALLED.

Valor™ 1000

Economic compact scales

- Low cost checkweigher
- 4 keys for intuitive use
- Internal rechargeable battery

Application Weighing (4 units), accumulation, checkweighing

Display LCD with blue backlight

Operation AC adaptor (included) or internal rechargeable battery

Construction ABS plastic housing with stainless steel pan

Design Features Adjustable levelling feet and front panel level bubble

Model	Capacity	Readability (d)	Platform	Item N°	Price £
V11P3	3 kg	0.5 g	250 mm x 180 mm	80251171	150
V11P6	6 kg	1 g	250 mm x 180 mm	80251172	150
V11P15	15 kg	2 g	250 mm x 180 mm	80251173	150
V11P30	30 kg	5 g	250 mm x 180 mm	80251174	150



LARGER PLATFORM, SEE PAGE 45

Compact Bench Scales



Catapult™ 5000

NEW **COMING SOON**

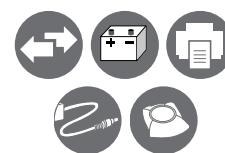
OPTION **RS 232** OPTION **RE-CHARGE**

The Heavy-Duty Shipping Scale that Combines Utility and Durability

- Large stainless steel platform for weighing heavy loads and packages of varying sizes
- Bright LED indicator
- Versatile data transfer and power options



- Application** Weighing, Dynamic/Display Hold, Accumulation
- Display** 6-digit, 7-segment red LED
- Operation** AC adapter (included) or rechargeable lead acid battery (optional)
- Communication** Optional RS232
- Construction** ABS plastic indicator housing, stainless steel platform
- Design Features** Mounting bracket, painted steel frame, tactile mechanical keys, low-profile design, hardware configuration lockout switch, user-selectable span calibration points, averaging level, auto zero-tracking, auto shut-off



FOR PRINTERS, CABLES AND SOFTWARE
SEE P. 65-67

Model	Capacity	Readability (d)	Platform	Item N°	Price £
C51XE6R	6kg	2g	310 mm x 270 mm	30369349	205
C51XE30R	30kg	10g	310 mm x 270 mm	30369650	205
C51XE50R	50kg	20g	310 mm x 270 mm	30369651	205
C51XE200R	200kg	100g	310 mm x 270 mm	30369652	205
C51XE30L	30kg	10g	400 mm x 520 mm	30369653	315
C51XE50L	50kg	20g	400 mm x 520 mm	30369654	315
C51XE100L	100kg	50g	400 mm x 520 mm	30369655	315
C51XE200L	200kg	100g	400 mm x 520 mm	30369656	315
C51XE30X	30kg	10g	600 mm x 900 mm	30369657	370
C51XE50X	50kg	20g	600 mm x 900 mm	30369658	370
C51XE100X	100kg	50g	600 mm x 900 mm	30369659	370
C51XE200X	200kg	100g	600 mm x 900 mm	30369660	370

Accessories	Item N°	Price £
RS232 Kit	30101019	15
In-Use Cover	30101017	10
SF40A Impact Printer	30064202	373
Lead Acid battery, 6V4AH	30251812	30

SD Series

Economic shipping scale for everyday usage

- Large digits for easy reading
- Indicator mounting bracket included
- Reusable packaging for portability

- Application** Weighing (2 units), dynamic weighing
- Display** LCD
- Operation** AC adaptor (included) or 3 C batteries (not included)
- Construction** ABS plastic indicator housing and painted steel pan with smooth platform on large pan and raised embossed treads on standard
- Design Features** Universal table/wall mounting brackets included, extendable flexible coiled cable, carry-handle on packaging for ease of portability (not for L version)



Model	Capacity	Readability (d)	Platform	Item N°	Price £
SD35	35 kg	20 g	316 mm x 280 mm	71209917	109
SD75	75 kg	50 g	316 mm x 280 mm	71209918	109
SD200	200 kg	100 g	316 mm x 280 mm	71209919	109
SD75L	75 kg	50 g	520 mm x 400 mm	71210078	155
SD200L	200 kg	100 g	520 mm x 400 mm	71210079	155



Catapult™ 1000

Entry level low cost compact bench scale

- Optional stainless steel pan
- Economical
- Portable with carry handle

Application	Weighing (2 units)
Display	LCD
Operation	AC adaptor (included) or 3 C batteries (not included)
Construction	ABS plastic housing and pan, optional stainless steel pan
Design Features	Compact design

Model	Capacity	Readability (d)	Platform	Item N°	Price £
C11P9	9 kg	5 g	280 mm x 316 mm	71210146	89
C11P20	20 kg	10 g	280 mm x 316 mm	71210147	89
C11P75	75 kg	50 g	280 mm x 316 mm	71210148	89

Accessories	Item N°	Price £
Stainless steel pan cover for C11P	80251248	24

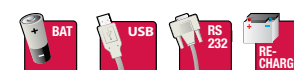


Navigator® XT

Multi-purpose, touch-free portable balance

- Dual multi-functional touch-free sensors for speed, safety and cleanliness
- Bright LCD display, alkaline or rechargeable battery, "plug and play" interfaces including RS232, USB and Ethernet
- 1 second stabilization time for results in a snap

Application	Weighing (14 units), percentage weighing, checkweighing, parts counting, accumulation/totalization and display hold
Display	6 full segment LCD white auto backlight or, both with multiple icons and indicators
Operation	Mains or battery operation with auto shut-off or optional internal rechargeable battery
Communication	Easy to install USB, RS232 or Ethernet interface options
Construction	ABS plastic with stainless steel pan
Design Features	Dual multi-functional touch-free infrared sensors, front level indicator (lit during power up) and non-slip adjustable feet, stability indicator, external menu lock switch, shipping transportation lock on non-approved models, integrated security loop, superior overload protection



Model	Capacity	Readability (d)	(e)	Platform	Test Weight	Item N°	Price £
NVT1601	1.6 kg	0.1 g		230 mm x 174 mm	1000 g, M1	83997654	179
NVT1601M	1.6 kg		0.5 g	230 mm x 174 mm	1000 g, M1	83032030	239
NVT3201	3.2 kg	0.2 g		230 mm x 174 mm	2000 g, M1	83997656	179
NVT3200M	3.2 kg		1 g	230 mm x 174 mm	2000 g, M1	83032034	239
NVT6401	6.4 kg	0.5 g		230 mm x 174 mm	5000 g, M1	83997658	179
NVT6400M	6.4 kg		2 g	230 mm x 174 mm	5000 g, M1	83032038	239
NVT10001	10 kg	0.5 g		230 mm x 174 mm	5000 g, M1	83997660	179
NVT16000	16 kg	1 g		230 mm x 174 mm	10000 g, M1	83997662	179
NVT16000M	16 kg		5 g	230 mm x 174 mm	10000 g, M1	83032042	239

Additional models available see page 18

Accessories	Item N°	Price £
Rechargeable battery kit for Navigator XT and XL	83032106	36
RS232 interface kit for Navigator	83032107	30
USB interface kit for Navigator	83032108	30
Ethernet interface kit for Navigator	83032109	60
In-use cover for Navigator XT	83032221	16
Case, carry, hard shell for Navigator XT	83032224	39
Anti theft device	80850000	42



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SEE P. 65-67