







<b>Section 1</b>	<b>UWE ELECTRONIC WEIGHING EQUIPMENT</b>
1.1	UWE Counting Scales
1.2	UWE Trade Approved Retail Scales
1.3	UWE Trade Approved Bench Scales
1.4	UWE Trade Approved Floor Scales
1.5	UWE Stainless Steel Bench & Floor Scales
<b>Section 2</b>	<b>SHINKO DENSHI</b>
2.1	Shinko Denshi 'Vibra' Balances
2.2	'Vibra' Intrinsically Safe Bench Scales
<b>Section 3</b>	<b>WHITE BIRD</b>
3.1	Digital Bench and Floor Scales
<b>Section 4</b>	<b>FM SCALES</b>
4.1	FM Bench & Floor Scales
<b>Section 5</b>	<b>FURI SCALES &amp; BALANCES</b>
5.1	Furi Scales & Balances
5.2	Digital Balances
<b>Section 6</b>	<b>OHAUS SCALES</b>
6.1	Ohaus Bench Scales
6.2	Ohaus Moisture Analysers
<b>Section 7</b>	<b>KERN SCALES</b>
7.1	Kern Laboratory Balance
7.2	Kern Platform Scales
7.3	Kern Bench Scales
7.4	Sauter Force Gauges
<b>Section 8</b>	<b>SOEHNLE WEIGHING EQUIPMENT</b>
8.1	Soehnle Digital Bench & Floor Scales
<b>Section 9</b>	<b>MISCELLANEOUS SCALES</b>
9.1	Nagata Bench Scales
9.2	Kain Chung Top Loading Dial Scales
9.3	Yantai Bench Scales
<b>Section 10</b>	<b>CRANE SCALES</b>
10.1	UWE Suspended and Crane Scales
10.2	Kern Hanging Scales
10.3	Rinstrum Hanging Scales
10.4	Everight Crane Scales
<b>Section 11</b>	<b>MEDICAL &amp; PERSONAL SCALES</b>
11.1	UWE Personal Scales
11.2	Soehnle Medical Scales for Internal Use
11.3	Soehnle Class III Approved Digital Medical Scales
11.4	Kern Medical Scales
<b>Section 12</b>	<b>PLATFORMS, WEIGHBEAMS &amp; BASES</b>
12.1	Platforms
12.2	Weighbeams
12.3	Pallet Truck Scales
12.4	Bases
<b>Section 13</b>	<b>INDICATORS</b>
13.1	UWE Indicators
13.2	FM Indicators
13.3	White Bird Indicators
13.4	Ohaus Indicators
<b>Section 14</b>	<b>SYSTEC INDICATORS</b>
<b>Section 15</b>	<b>RINSTRUM INDICATORS</b>
<b>Section 16</b>	<b>PRINTERS &amp; PERIPHERALS</b>
<b>Section 17</b>	<b>LOAD CELLS &amp; JUNCTION BOXES</b>
<b>Section 18</b>	<b>WEIGHTS – Brass, Iron, Boxes, Slotted, Block, OIML</b>
<b>Section 19</b>	<b>STAMPING FEES &amp; CERTIFICATION</b>
<b>Section 20</b>	<b>DELIVERY &amp; HIRE CHARGES</b>
<b>Section 21</b>	<b>SPARES</b>

## Icon Legend






### Approval

 Approved machine, can be EC verified  
Stamping fees extra unless stated

### Power Supply

-  External power adaptor
-  Disposable batteries
-  Rechargeable battery including average usage time (where available)  
120 HRS
-  Mains power with voltage requirements  
110/230V
-  DC power supply input


### Display

-  LCD display with digit height in mm
-  Backlit LCD display with digit height in mm
-  LED display with digit height in mm
-  Extended display capability  
x10
-  Colour changing backlight




















### IP Rating

 IP rating  
65

### ATEX

 ATEX rating showing dust and gas zones  
0/20 Ex

### Functions

-  Tuning fork sensor
-  Counting scale with three displays
-  RS232
-  Ethernet
-  USB
-  Bluetooth
-  PLU  
5/99 Product look up function with number of hotshots and PLUs
-  lbs Additional weighing units, decimal lbs (not available for stamped machines)
-  lbs ozs Additional weighing units, lbs and ozs (not available for stamped machines)
-  Checkweighing or check counting function
-  Checkweighing or check counting function with audible alarm
-  Counting function
-  Totalising
-  Percentage weighing
-  Animal weighing / hold function
-  Density measurement
-  Underweighing capability
-  INTERNAL Internal calibration
-  Dust cover

## IP Ratings

Level	First Numeral Protection Against Solids	Second Numeral Protection Against Liquids
1	Objects greater than 50 mm	Dripping water
2	Objects greater than 12 mm	Dripping water on enclosure tilted up to 15°
3	Objects greater than 2.5 mm	Spraying water up to 60° from both sides
4	Objects greater than 1.0 mm	Splashing water from all sides
5	Dust protected	Water jets
6	Dust tight	Heavy seas or powerful jets of water
7		Short term immersion
8		Submersion
9K		High-temperature, high-pressure spray