

### Microbalance MXA 5/F

Max capacity 5g  
 Readability 1 ug  
 Features Weighing filters  
 Pan size 100mm dia  
 Stabilization time 10s  
 Calibration Auto (Internal)  
 Function Filling, Checkweighing, percentage  
 Statistics, Air Buoyancy Correction



### Microbalance MXA/1/P

Max Capacity 5g/11g/21g/31g  
 Readability 1 ug  
 Pan size 30mm/50mm  
 Stabilization time 10s  
 Calibration Auto (Internal)  
 Function Filling, Checkweighing, percentage  
 Statistics, Air Buoyancy Correction, IR sensor  
 Pipette calibration, GLP procedur



### Analytical balance XA

Max capacity 310g  
 Readability 0.1mg  
 Pan size 100mm (max)  
 Calibration Auto (Internal)  
 Function Counting, Filling,  
 Animal Weighing,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Pipette calibration,  
 Statistics, Air Buoyancy Correction



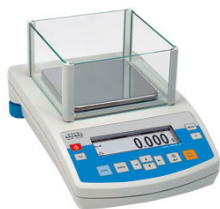
### Analytical balance AS/X & AS

Max capacity 310g  
 Readability 0.1mg  
 Pan size 100mm (max)  
 Calibration Auto (Internal)  
 Function Counting, Filling,  
 Animal Weighing,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Pipette calibration,  
 Statistics, Air Buoyancy Correction



### Precision balance PS/X

Max capacity 6000g (multi range)  
 Readability 10mg\*  
 Calibration Auto (Internal)



Counting, Filling, Animal Weighing,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Statistics.

### Precision balance WTX

capacity Dual Range  
 0.6/1.5, 1.5/3, 3/6 g  
 Pan size 195x195mm  
 Calibration External  
 Display Graphic  
 Function Counting, Filling,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Statistics, Animal Weighing.



### Precision balance WLX

capacity 6kg to 120 kg range  
 Readability 0.1 to 2g  
 Stabilization time 2 s  
 PC software Yes  
 Display Graphic  
 Function Counting, Filling,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Statistics, Animal Weighing.



### Precision balance WPX

capacity 250g - 4500g  
 Readability 0.001g - 0.01g  
 Pan size 195x195mm  
 Calibration Auto (Internal)  
 Display Graphic  
 Function Counting, Filling,  
 Checkweighing, Density,  
 percentage, Formulation,  
 Statistics, Animal Weighing.



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### RADWAG (MALAYSIA) SDN. BHD.

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### Precision balance PS/C1

Capacity 110g – 6000g  
 Readability 1 mg – 10mg  
 Pan size 100mm dia  
 Stabilization time 1.5s  
 Calibration External  
 Function Counting  
 Checkweighing percentage  
 Density  
 Summing Func.



### Precision balance PS/C2

Capacity 110g – 6000g  
 Readability 1 mg – 10mg  
 Pan size 100mm dia  
 Stabilization time 1.5s  
 Calibration Auto (Internal)  
 Function Counting  
 Checkweighing percentage  
 Density  
 Summing Func.



### Precision balance APP/C/2 or APP/C\*

Capacity 8,25,30 & 6/35kg  
 Readability 0.01g,0.1g, 1/5g  
 Calibration Internal\* & External  
 Function Counting  
 Density  
 Percentage



### Precision balance APP/X & APP/X/2\*

Capacity 8g & 25g  
 Readability 0.01g & 0.1g  
 Calibration Internal\* & External.  
 Function Counting, Filling,  
 Animal Weighing,  
 Checkweighing,  
 Density, percentage,  
 Formulation,  
 Statistics.



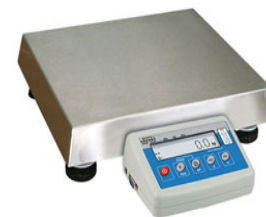
### Precision balances WLC A2

Capacity 1, 2, 4, 6, 10 & 20 kg  
 Readability 0.01g & 0.1g  
 Calibration Internal\* & External  
 Function Counting  
 Checkweighing  
 Percentage  
 Peak hold



### Precision balances WLC C1 & C2/R

Capacity 12, 30,60, 120  
 Readability 0.2, 0.5, 1, & 2g  
 Calibration Internal\* & External  
 Function Counting  
 Checkweighing  
 Percentage  
 Peak hold



### Precision balances WLC C1 & C2/K

Capacity 12, 30,60, 120  
 Readability 0.2, 0.5, 1, & 2g  
 Calibration Internal\* & External  
 Function Counting  
 Checkweighing  
 Percentage  
 Peak hold



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### Moisture analyzers MAC

Max capacity 50, 110, & 210g  
 Readability 0.1, 1mg  
 Calibration External  
 Function Determination of moisture content of relatively small samples of various materials.



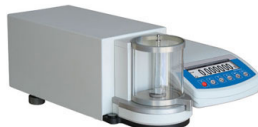
### Moisture analyzers MAX

Max capacity 50g  
 Readability 0.1, 1mg  
 Calibration External  
 Function Determination of moisture content of relatively small samples of various materials.



### Mass comparator WAX 21/KO

Max capacity 51g  
 Readability 1 µg  
 Calibration External  
 Function Determining the differences between masses of calibration weight (B) and reference weight (A).



### WAX 210-5100 KO mass comparators

Max capacity 210, 510, 2100 & 5100g  
 Readability 0.01, 0.1, 1mg  
 Calibration External  
 Function Determining the differences between masses of calibration weight (B) and reference weight (A).



### WPP mass comparator

Max capacity 21 kg  
 Readability 10 mg  
 Calibration External  
 Function Determining the differences between masses of calibration weight (B) and reference weight (A).



### HX mass comparator

Max capacity 510, 1100, 2100 kg  
 Readability 5, 10, & 20 g  
 Calibration External  
 Function Determining the differences between masses of calibration weight (B) and reference weight (A).



### WTC/LW counting scales

Max capacity 6, 15, 30, 60, 150, 300 kg  
 Readability 0.2, 1, 2, 10g  
 Calibration External  
 Function Determination of quantity, mass of measured pieces.



### WTC/L counting scales

Max capacity 3, 6, 15, 30 kg  
 Readability 0.2, 0.5, 1g  
 Calibration External  
 Function Determination of quantity, mass of measured pieces.



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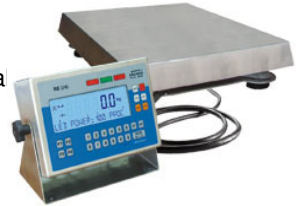
### WLL counting scales

Max capacity 1.2, 3, 6, 12, 30, 60, 120 kg  
 Readability 0.02, 0.05, 0.1, 0.2, 0.5, 1, 2 g  
 Calibration internal\* & external  
 Function Counting pieces



### WPW/L scales for counting pieces

Max capacity 6, 15, 30, 60, 150, 300 kg  
 Readability 2, 5, 10, 20, 50, 100g  
 Calibration Internal\* & External  
 Function Counting pieces, checkweighing, animal weighing



### CONTROL SCALE 100% control

#### Automatic checkweighers DWT/HL/HP

Max capacity 600, 1500, 3000, 6000, 7500 g  
 Readability 0.2, 0.5, 1, 2, 5g  
 Calibration Internal\* & External  
 Function Control of Packaged Goods, used in food industry.



#### Automatic checkweighers DWT/HL/H

Max capacity 600, 1500, 3000, 6000, 7500g  
 Readability 0.2, 0.5, 1, 2, 5g  
 Calibration Internal\* & External  
 Function Control of Packaged Goods, applied by food, cosmetics and chemical industry.



#### Automatic checkweighers DWT/HC

Max capacity 10, 15, 30, 150, 600 kg  
 Readability 5, 10, 50, 200g  
 Calibration internal\* & external  
 Function Very good for application in food, alcoholic industry and transportation systems



#### Automatic checkweighers DWT/HC/SR

Max capacity 300, 600, 1500, 3000, 6000 kg  
 Readability 100, 200, 500, 1000, 2000g  
 Calibration Internal\* & External  
 Function For mass determination of heavy loads (for instance pallets or big cartons).



### +/- monitoring

#### Scales for +/- control

Max capacity 1, 3, 5, 6, 15, 30, 60 kg  
 Readability calibration 1, 2, 5, 10, 20g  
 function Internal\* & external  
 Fast & precise control of small loads.



### statistic control

#### WPX balances for control of packaged goods

Max capacity 650, 4500g  
 Readability 0.01, 0.1g  
 Calibration internal\* & external  
 Function Control of packaged goods



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### WTX scales for control of packaged goods

Max capacity 0.6, 1.5, 3, 6kg  
 Readability 2, 10, 20g  
 Calibration Internal & External  
 Function Implemented module for control of packaged goods



### PUE C/31 measuring indicators

measuring units [g], [kg], [N], [ct], [lb]  
 Display LCD  
 Warranty 2 years  
 Designed for scales with maximal resolution 6000e



### PUE C/31H measuring indicators

measuring units [g], [kg], [N], [ct], [lb]  
 Display LCD  
 Warranty 2 years  
 Designed for scales with maximal resolution 6000e



### PUE C/31/EX measuring indicators

Warranty 2 years  
 Designed for scales with EX Certificate measuring indicator and scales



### PUE C41H measuring indicator

Measuring units [g], [kg], [N], [ct], [lb], [oz];  
 Display LCD  
 Warranty 2 years  
 Designed for scales with maximal resolution 6000e



### Measuring indicator PUE 5

Warranty 1 year  
 Measuring indicator PUE 5 is suitable for scales with maximal resolution 6000e.  
 Measuring indicator



### Weighing platforms

#### Single load cell weighing platforms

Max. capacity 3, 6, 15, 30, 60, 150, 300kg  
 Material Stainless steel & Mild steel  
 Size pan Multiple size (customize)



#### Four Load cell weighing platforms

Max. capacity 600, 1500, 3000, 6000kg  
 Pan Size Multiple size  
 Material Mild steel



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