



Adam Equipment



January 2003



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Analytical Balances

AEA Series Analytical Balances (OIML and EC Approved)

The AEA series are the professional series of analytical balances in the AdamLab range. The AEA-A versions have OIML and EC approval issued by NMI.



- Large graphical LCD display with backlight and function icons
- Motorised internal calibration weight
- Standard applications include weighing, parts counting, percentage weighing, averaging, filling guide, statistics, animal weighing and density determination.
- Large weighing pan and chamber with 3 door windshield
- 3 weighing units - grams, milligrams and carats
- Bi-directional RS-232 interface for GLP compliant reports and connection to a computer or printer
- Display and RS-232 output is marked to show the verification interval $e=0.001g$
- Automatic temperature compensation
- Automatic calibration due to temperature variations
- Automatic calibration cannot be disrupted by the user and includes a function to recalibrate the balance to maintain accuracy
- Easy to use keypad
- Date and time
- Capacity tracker
- Below pan weighing facility
- Interface for standard PC keyboard, remote display, or tare and print foot switches

Model	Capacity	Readability	Pan size
AEA 160DA	62g/160g	0.01mg/0.1mg	85mm Ø
AEA 100SA	100g	0.01mg	85mm Ø
AEA 100A	100g	0.1mg	100mm Ø
AEA 160A	160g	0.1mg	100mm Ø
AEA 220A	220g	0.1mg	100mm Ø

Accessories

AdamLab Standard Printer
AEA Dust Cover
Anti-Vibration Table
Below Balance Weighing Hanger
Density Determination Kit
Remote Display
Remote Tare and Print (Two Foot Pedals)

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Analytical Balances

AEA Series Analytical Balances

The AEA series are the professional series of analytical balances in the AdamLab range



- Large graphical LCD display with backlight and function icons
- Motorised internal calibration weight
- Standard applications include weighing, parts counting, percent weighing, averaging, filling guide, statistics, animal weighing and density determination.
- Large weighing pan and chamber with 3 door windshield
- 16 weighing units including 1 user programmable custom unit
- Bi-directional RS-232 interface for GLP compliant reports and connection to a computer or printer
- Automatic temperature compensation
- Selectable automatic calibration due to temperature variations
- Easy to use keypad
- Date and time
- Capacity tracker
- Below pan weighing facility
- Interface for standard PC keyboard, remote display, or tare and print foot switches

Model	Capacity	Readability	Pan size
AEA 160DG	62g/160g	0.01mg/0.1mg	85mm Ø
AEA 100SG	100g	0.01mg	85mm Ø
AEA 100G	100g	0.1mg	100mm Ø
AEA 160G	160g	0.1mg	100mm Ø
AEA 250G	250g	0.1mg	100mm Ø

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
AEA Dust Cover
Anti-Vibration Table
Below Balance Weighing Hanger
Data Collection Program
Density Determination Kit
Remote Display
Remote Tare and Print (Two Foot Pedals)

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Top-Loading Balances

AFP Top Loading Balances

The AFP series of top loading balances combines precision weighing technology with the latest processing software.



- Large 16 segment LCD display
- Sealed keypad
- Dual tare keys
- Automatic temperature compensation
- Audible warning of temperature variation outside predetermined limits
- GLP compliant software package for calibration print out
- Digital filters and suppression of the last digit on the display
- Functions include parts counting, percentage weighing and high and low check-weighing
- Push-button calibration
- Bi-directional RS-232 interface for GLP compliant reports and connection to a computer or printer
- Below pan weighing facility
- All AFPs with 1mg readability include a square glass windshield as standard

Model	Capacity	Readability	Pan size
AFP 110L	110g	1mg	128x128mm
AFP 210L	210g	1mg	128x128mm
AFP 360L	360g	1mg	128x128mm
AFP 720L	720g	1mg	128x128mm
AFP 800L	800g	0.01g	165x165mm
AFP 1200L	1200g	0.01g	165x165mm
AFP 2100L	2100g	0.01g	165x165mm
AFP 3100L	3100g	0.01g	165x165mm
AFP 4100L	4100g	0.01g	165x165mm

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
AFP Dust Cover
AFP In-Use Wet Cover
Anti-Vibration Table
Below Balance Weighing Hanger
Data Collection Program
Density Determination Kit

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Top-Loading Balances

AEP Top Loading Balances (OIML and EC Approved)

The AEP series are the professional series of top loading balances in the AdamLab range. The AEP-A versions have OIML and EC approval issued by NMI.



- Large graphical LCD display with backlight and function icons
- Motorised internal calibration weight
- Standard applications include weighing, parts counting, check weighing, percentage weighing, averaging, filling guide, statistics, animal weighing and density determination
- 2 weighing units - grams and carats
- Bi-directional RS-232 interface for GLP compliant reports and connection to a computer or printer
- Display and RS-232 output are marked to show the verification interval $e=0.01g/0.1g$
- Automatic temperature compensation
- Automatic calibration due to temperature variations
- Automatic calibration cannot be disrupted by the user and includes a function to recalibrate the balance to maintain accuracy
- Easy to use keypad
- Date and time
- Capacity tracker
- Below pan weighing facility
- Interface for standard PC keyboard, remote display, or tare and print foot switches
- Built-in security bracket
- Draughtshield included on all 1mg models

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
AEP 150A	150g	1mg	128x128mm
AEP 250A	250g	1mg	128x128mm
AEP 450A	450g	1mg	128x128mm
AEP 650A	650g	1mg	128x128mm
AEP 1500A	1500g	0.01g	165x165mm
AEP 2500A	2500g	0.01g	165x165mm
AEP 4500A	4500g	0.01g	165x165mm

Accessories

AdamLab Standard Printer
AEP Dust Cover
AEP In use wet cover
Anti-Vibration Table
Below Balance Weighing Hanger
Density Determination Kit
Remote Display
Remote Tare and Print (Two Foot Pedals)

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Top-Loading Balances

AEP Top Loading Balances

The AEP series are the professional series of top loading balances in the AdamLab range.



- Large graphical LCD display with backlight and function icons
- Motorised internal calibration weight
- Standard applications include weighing, parts counting, check weighing, percent weighing, averaging, filling guide, statistics, animal weighing and density determination
- 16 weighing units including 1 user programmable custom unit
- Bi-directional RS-232 interface for GLP compliant reports and connection to a computer or printer
- Automatic temperature compensation
- Selectable automatic calibration due to temperature variations
- Easy to use keypad
- Date and time
- Capacity tracker
- Below pan weighing facility
- Interface for standard PC keyboard, remote display, or tare and print foot switches
- Built-in security bracket
- All AEPs with 1mg readability include a square glass windshield as standard

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
AEP 150G	150g	1mg	128x128mm
AEP 250G	250g	1mg	128x128mm
AEP 450G	450g	1mg	128x128mm
AEP 650G	650g	1mg	128x128mm
AEP 1500G	1500g	0.01g	165x165mm
AEP 2500G	2500g	0.01g	165x165mm
AEP 4500G	4500g	0.01g	165x165mm
AEP 6000G	6000g	0.01g	165x165mm

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
AEP Dust Cover
AEP In use wet cover
Anti-Vibration Table
Below Balance Weighing Hanger
Data Collection Program
Density Determination Kit
Remote Display
Remote Tare and Print (Two Foot Pedals)

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Top-Loading Balances

ADK Top-Loading Balances



The ADK with its large weighing pan and cast aluminium base is ideal for heavy capacity weighing.

- Robust construction with heavy duty casing
- Stainless steel weighing pan
- Full range tare
- Push-button calibration
- Vacuum fluorescent display
- RS-232 interface
- Simple key operation
- Anti-shock protection
- Below pan weighing facility

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
ADK 10	10kg	0.1g	300x340mm
ADK 20	20kg	0.1g	300x340mm

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
Anti-Vibration Table
Below Balance Weighing Hanger

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Top-Loading Balances

ADG Top-Loading Balances



The ADG is a robust balance with internal rechargeable battery and bi-directional RS-232 interface as standard.

- Precision load cell mechanism
- Standard adapter, charging the battery at the same time as powering the balance
- Advanced software providing enhanced resolution and repeatability
- Push-button calibration
- Functions include parts counting, percentage weighing and high and low check-weighing
- Below pan weighing facility

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
ADG 3000L	3000g	0.1g	160×160mm
ADG 6000L	6000g	0.1g	160×160mm
ADG 10L	10kg	0.2g	160×160mm

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
ADG Dust Cover
ADG In use wet cover
Anti-Vibration Table
Data Collection Program

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Moisture Balances

AMB Moisture Balances

The AMB moisture balance is a precision device for the determination of moisture content in small samples of materials by drying the sample with halogen heaters.



- Large LED displays show percentage moisture or percentage solid, plus temperature and time
- 2 quartz halogen heaters provide constant and even drying
- 7 preset drying modes
- Temperature range 50°C to 160°C, also available in high temperature version operating up to 250°C
- Maintenance of the pre-selected temperature to within 1°C
- Analysis automatically terminates when drying is complete or after a user selectable time
- Bi-directional RS-232 interface for connection to a computer or printer
- Data collection program available
- Memory stores last drying procedure
- Memory for temperature correction for 9 types of sample (user programmable)
- Calibration facilities for temperature and weight

Model	Capacity	Readability	Pan size
AMB 50	50g	1mg / 0.01%	100mm Ø
AMB 110	110g	1mg / 0.01%	100mm Ø
AMB 310	310g	1mg / 0.01%	100mm Ø

Accessories

AdamLab Standard Printer
AdamLab Statistics Printer
AMB High Temperature Option (to 250 °C)
Anti-Vibration Table
Data Collection Program
Disposable Aluminium Sample Pans (Pack of 10)
Disposable Aluminium Sample Pans (Pack of 250)

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Portable Balances

QW Portable Scale



The QW is a basic weighing scale with a large stainless steel pan ideal for a wide range of weighing applications such as catering, portion control, office use and schools.

- Weighing units g, lb and oz
- Auto calibration through the keypad
- Auto power off to save battery life, with low battery warning
- Battery or AC power (adapter supplied as standard)
- Large LCD display
- Large, easy to use keys
- Tare function

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
QW 1	1000g	0.5g	217×168mm
QW 2	2000g	1g	217×168mm
QW 5	5000g	2g	217×168mm
QW 10	10kg	5g	217×168mm
QW 15	15kg	10g	217×168mm

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Portable Balances

QT Series Portable Balances



The QT is an economically priced balance tailored for many weighing applications.

- Attractive, compact design
- Large stainless steel weighing pan
- Low battery indicator
- Clear LCD display with backlight
- Auto calibration via keypad
- Auto power off to save battery life
- Battery or AC adapter (adapter supplied as standard)
- 4 weighing units: g, ct, oz, dwt or: kg, g, lb, oz (dependent upon model)
- All models with 0.01g or 0.1g readability have a windshield as standard

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
QT 200	200g	0.01g	100mm Ø
QT 250	250g	0.1g	120×120mm
QT 600	600g	0.1g	120×120mm
QT 1500	1500g	0.1g	120×120mm
QT 2000	2000g	1g	145×145mm
QT 5000	5000g	1g	145×145mm

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Portable Balances

QMS Pocket Balances



The QMS is a portable pocket balance with digital LCD display.

- Auto power off
- Tare button
- Low battery indicator
- Calibration through the keypad
- Soft lined pouch
- Batteries supplied

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
QMS 100	50g/100g	0.1g/0.2g	90x80mm

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Portable Balances

ACB Precision Portable Balances



The ACB is a lightweight, rugged precision portable balance suitable for a wide range of weighing applications.

- Backlit LCD display
- 13 different weighing units
- Battery or AC power with automatic shut off (adapter supplied as standard)
- Auto calibration through the keypad
- RS-232 interface
- Weighing, percentage weighing and parts counting
- Stainless steel weighing pan
- Standard rectangular windshield
- Tare function
- Overload protection

Model	Capacity	Readability	Pan size
ACB 150	150g	0.005g	116mm Ø
ACB 300	300g	0.01g	116mm Ø
ACB 600	600g	0.02g	116mm Ø
ACB 600H	600g	0.01g	116mm Ø
ACB 1500	1500g	0.05g	144x124mm
ACB 3000	3000g	0.1g	144x124mm

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Check Weighing Scales

TCW Bench Check Weighing Scales



Accurate, fast and versatile, the TCW series of bench check weighing scales is suitable for most industrial applications.

- Large, clear backlit LCD display
- Easy to use keypad - available in text version (standard) or symbol version (optional)
- Functions include check weighing to pre-set weight, percentage weighing and basic parts counting
- Memory accumulation
- Internal rechargeable battery with up to 70 hours of operation
- Tare function
- Large stainless steel pan
- RS232 output (optional)

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
TCW 3000	3000g	0.1g	225x300mm
TCW 6000	6000g	0.2g	225x300mm
TCW 15	15kg	0.5g	225x300mm
TCW 30	30kg	1g	225x300mm

Accessories

RS 232 Option Card
TCW In-Use Wet Cover

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Platform Scales

TFW Floor Weighing Scales



The TFW series of floor scales are easy to use and are ideal for various industrial applications. The internal rechargeable battery makes them totally portable

- Large, clear backlit LCD display
- Easy to use keypad - available in text version (standard) or symbol version (optional)
- Functions include check weighing to pre-set weight, percent weighing and basic parts counting
- Memory accumulation
- Internal rechargeable battery with up to 70 hours of operation
- Tare function
- Large stainless steel platform
- RS232 output (optional)

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
TFW 60	60kg	5g	425x525mm
TFW 150	150kg	10g	425x525mm
TFW 300	300kg	20g	425x525mm

Accessories

RS 232 Option Card

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Platform Scales

HW Approvable Platform Scales



The HW series of scales provides an accurate, fast and versatile series of scales which can be approved to Euro standard (EN-45501).

- Stainless steel platform, cast aluminium construction and approved load cell (OIML-R60)
- Displays in kilograms or pounds (can be changed at factory)
- Accumulation of results into memory
- Semi-automatic tare
- High and low preset weights
- Parts counting
- Backlight for LCD operation in poor lighting conditions
- Internal rechargeable battery
- Optional RS-232

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
HW 60A	60kg	20g	425x525mm
HW 150A	150kg	50g	425x525mm
HW 300A	300kg	100g	425x525mm

Accessories

RS 232 Option Card

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Platform Scales

CPW Compact Scales

The CPW is a multi-purpose compact scale.



- Stainless steel housing and weighing platform with remote indicator
- Large LCD display
- Simple 4 button operation
- Portable with battery power
- AC adapter included
- Switchable between kilograms and pounds
- Low cost for many applications
- Tare function

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
CPW 25	25kg	10g	310x300mm
CPW 50	50kg	20g	310x300mm
CPW 100	100kg	50g	310x300mm
CPW 150	150kg	100g	310x300mm

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Counting Scales

TFC Floor Counting Scales



TFC floor counting scales have a large platform and are designed for various industrial applications. They are supplied with an internal rechargeable battery, making them totally portable.

- 3 backlit LCD displays with 20mm digits
- Easy to use keypad - available in text version (standard) or symbol version (optional)
- Memory accumulation of count
- Programmable for counting to a pre-set number of parts
- Internal rechargeable battery with up to 70 hours of operation
- Tare function
- Large stainless steel platform
- Automatic sample enhancement
- RS232 output (optional)
- Internal count 1:400,000

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
TFC 60	60kg	5g	425x525mm
TFC 150	150kg	10g	425x525mm
TFC 300	300kg	20g	425x525mm

Accessories

RS 232 Option Card

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Counting Scales

TCC Bench Counting Scales

TCC bench counting scales are rugged and dependable. They are supplied with an internal rechargeable battery, making them totally portable.



- 3 backlit LCD displays with 20mm digits
- Easy to use keypad - available in text version (standard) or symbol version (optional)
- Memory accumulation of count
- Programmable for counting to a pre-set number of parts
- Internal rechargeable battery with up to 70 hours of operation
- Tare function
- Large stainless steel pan
- Automatic sample enhancement
- RS232 output (optional)
- Internal count 1:400,000

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
TCC 3000	3000g	0.1g	225x300mm
TCC 6000	6000g	0.2g	225x300mm
TCC 15	15kg	0.5g	225x300mm
TCC 30	30kg	1g	225x300mm

Accessories

RS 232 Option Card
TCC In-Use Wet Cover

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Counting Scales

ACH High Resolution Counting Scales



The ACH series of high resolution bench counting scales provides an accurate, fast and versatile series of counting and check-weighing scales.

- High counting resolution (Internal resolution 1:600,000)
- Internal rechargeable battery with up to 200 hours of use
- Fully portable
- 3 clear LCD displays
- Memory accumulation and storage of 10 unit weights
- Audible signal when predetermined quantity or weight is reached or exceeded
- Preset tare function
- Simple, rapid data entry

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
ACH 3	3000g	0.1g	290x245mm
ACH 6	6000g	0.2g	290x245mm
ACH 10	10kg	0.5g	290x245mm
ACH 30	30kg	1g	290x245mm

Accessories

ACH RS232 Option Card
ACH In use wet cover

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Medical Scales

MRP Personal Scales



The MRP 200P personal scale is a fast, accurate scale for person weighing. The MRP 200H has the same features as the MRP 200P, but has a two metre height measuring pole in addition.

- Simple to use
- Platform has non-slip rubber surface
- Powered by internal batteries or external adapter (adapter supplied)
- Hold function to lock the display
- Auto off to maximise battery life
- Stability filters for person weighing
- Tare function

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
MRP 200P	200kg	100g	250×300mm
MRP 200H	200kg	100g	250×300mm

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Medical Scales

MCW 150 Chair Weigher



The MCW 150 chair weigher is a self-contained unit which allows patients to be weighed whilst seated.

- Ideal for patients with restricted mobility
- Can be wheeled from room to room
- Two adjustable feet for stability
- Indicator can be powered by battery for total portability (adapter supplied as standard)
- Hold function to lock the display
- Tare function

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
MCW 150	150kg	50g	-

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Medical Scales

MCB Wheelchair and Bed Weighing Beams



MCB 300 wheelchair and MCB 400 bed weighing beams provide a portable method of weighing patients with restricted mobility.

- Total weight of system only 15kg
- Supplied complete with the AE106 medical indicator (mains and battery powered)
- Carry handles for easy portability
- Ramps for easy and smooth access
- Tare function
- Beam size (l x w x d) - 895 x 244 x 40mm

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
MCB 300	300kg	100g	-
MCB 400	400kg	100g	-

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Medical Scales

CMB 20 Baby Scale

The CMB 20 baby scale is a lightweight, portable scale for weighing both babies and toddlers



- Easy to read LCD display in kg and lbs
- Water resistant keyboard and construction
- 9V battery or AC adapter (adapter supplied)
- Auto power off
- Hold function
- Hygienic and easy to clean
- Indicator can be wall mounted
- Tare function

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Platform size</i>
CMB 20	20kg	10g	520x265mm

Accessories

Carry Case for CMB Baby Scales

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Mechanical Balances

AQ Mechanical Balances



The AQ series are low cost mechanical balances, which meet the requirements for high precision and reliable weighing in laboratories, schools and industry.

- Low cost
- High precision
- Magnetic damping for faster stability
- Rigid construction for durability
- Zero adjust facility to enable zero reading
- Notched and tiered graduated beams with centre reading
- Stainless steel weighing pan
- Built-in platform for density determination

<i>Model</i>	<i>Capacity</i>	<i>Readability</i>	<i>Pan size</i>
AQ 311S	311g	0.01g	100mm Ø
AQ 2610T	610g	0.1g	150mm Ø
AQ 2610S	2610g	0.1g	150mm Ø

Accessories

Extra Weight Set for AQ 2610T (2Kg)

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Indicators

AE 106 Weighing Indicator



The AE106 is a versatile all-purpose indicator which can be configured to match a wide range of platforms or beams.

- Versatile multi-purpose indicator
- Bi-directional RS-232 interface.
- Plastic, mild steel or stainless steel Housing.
- Available in 5 or 16 key versions.
- Internal rechargeable battery as standard.
- Power adaptor is standard

Model

AE 106 5 key (Plastic)
AE 106 5 key (Mild Steel)
AE 106 5 key (Stainless Steel)
AE 106 16 Key (Plastic)
AE 106 16 key (Mild Steel)
AE 106 16 key (Stainless Steel)

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Indicators

HW EC Approved Indicator



A general purpose indicator, approved to Euro standard, for displaying weight, with the additional abilities to do parts counting and check-weighing.

- Displays in grams, kilograms or pounds (can be changed at factory)
- Accumulation of results into memory
- Semi-automatic tare
- High and low preset weights
- Parts counting
- Backlight for LCD operation in poor lighting conditions
- Internal rechargeable battery
- Optional RS-232

Model

HW Approved Indicator

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