

MXB Baby Scales



The MXB baby scale offer fast reliable weighing in a safe and secure cradle. The smooth contours help to divert spills and offer secure support. The simple operation makes learning and using the scale hassle free to let you perform quick and accurate weighing.

With the optional carry case these units can be used where they need to be and safely stored when they are not in use.

Adam Equipment has been manufacturing balances and scales for over 35 years, providing professionals worldwide with quality products that are always the right balance of speed, performance, value.



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Speed, Performance, Value

MXB Highlights:

The large display shows kg, lb and lb:oz quickly and easily to give you a fast accurate reading. Sealed display and two button operation that is located near where the babies head would lay allows easy access and keeps the scale clean and hygienic.

Hold function lets you store the weight you want so that you can focus on the subject with out having to worry about forgetting the reading.

Totally portable and easy to use makes the MXB baby scale ideal for use in clinics or at home.

Function and reliability makes the MXB the best choice for baby weighing.

Features

- Simple two button operation
- Solid one piece construction is lightweight and easy to clean
- 3 weighing units
- Large LCD display
- Battery operated with low battery warning and auto-off to save battery life
- Hold function to keep the weight showing on display
- Easy grip carrying handles
- Splash proof to protect from accidental spills

Applications

- Weighing
- Dynamic / Animal weighing



Large display



Sturdy plastic housing



Simple two button operation

Technical Specifications

Model	MXB 20
Capacity x Readability	20kg x 10g 44lb x 0.01lb 44lb: 0.0oz x 0.1oz
Repeatability (S.D.)	10g
Linearity (+/-)	20g
Pan Size	535 x 280mm
Weighing Units	Kilograms (kg), Pounds (lbs), Pound-Ounce (lb-oz)
Applications	Weighing, Dynamic / Animal weighing
Stabilization Time	2-3 Sec
Calibration	Automatic external
Display	LCD
Power Supply	6V AC adaptor or 4 x AA Batteries
Housing	ABS Plastic
Overall Dimensions	600 x 340 x 90mm
Net Weight	2kgs

Accessories • Item No. 3982 - Carry case



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- 3 Weighing units (g, lb, oz)
- Hold function
- Full range tare
- Simple user-friendly operation
- Large easy to read LCD display
- Simple 2 button operation
- Solid 1 piece construction is lightweight and easy to clean
- Easy grip carrying handles
- Splashproof to protect from accidental spills
- Lightweight and portable
- Low cost and simple to use
- External calibration
- Battery power (2x AA Batteries)
- Auto sleep / power down function to save battery life
- DC Adapter
- Weighing
- Animal / dynamic weighing



Technical Specifications

Maximum capacity	20kg
Readability	10g
Repeatability (S.D.)	10
Linearity (\pm)	20g

General Specifications

Model	MXB Baby
Units of measurement	Kilogram (kg), Pound (lb), Pound-Ounce (lb-oz)
Power supply	6V AC adaptor or 4 x AA Batteries
Display	LCD
Overall dimensions (wxdxh)	600 x 340 x 70mm
Net weight	2kg



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MTB Baby and Toddler Scale

Lightweight and portable, the MTB baby and toddler scale offers excellent value and versatility for pediatricians and other healthcare providers. With a capacity of 20kg, this scale boasts the flexibility to weigh newborn babies to toddlers on the same device. The MTB features quick start-up and easy operation, so minimal training is needed. The cleverly designed ergonomic cradle provides comfortable support for babies and locks securely in place. The cradle removes easily to reveal a non-slip rubber mat underneath, simplifying the task of weighing toddlers. A memory function retains the most recent weight taken, allowing the user to record results after safely removing the child from the scale.



MTB Baby and Toddler Scale

Features

- High-contrast display is easily visible from a distance
- Memory features can recall the last weight used allowing the user to focus on the baby or toddler
- Cradle can be removed for weighing toddlers on the non-slip rubber mat
- Ergonomic cradle provides comfortable support
- Lightweight design simplifies transport and portability
- Auto power-off to save energy
- External calibration allows for verification and adjustment with weights
- Simple operation allows quick startup and use with little or no training
- Operates with AC adapter (included) or batteries (not included)

Applications

- Weighing

Model	MTB20
Capacity	20kg
Readability	5g
Repeatability (S.D.)	5g
Linearity (+/-)	10g
Pan Size	285x560mm
Weighing Units	kg, lb, lb:oz
Stabilisation Time (sec)	2
Calibration	External calibration
Display	LCD with 29mm-high digits
Power Supply	6VDC 500mA Adapter
Operating Temperature	10° to 40°C
Housing	ABS
Overall Dim.	560x350x140mm (wxdxh)
Net Weight	3.2kg

Supplied by:

For more than 40 years, professionals worldwide have relied on Adam Equipment for an extensive selection of dependable and affordable weighing equipment. Adam provides the right balance of speed, performance and value.



Speed, Performance, Value - The Right Balance

- Cradle can be removed for weighing toddlers on the non-slip rubber mat
- Operates with AC adapter (included) or batteries (not included)
- Simple user-friendly operation
- Lightweight and portable
- Auto power off
- Weighing



Technical Specifications

Maximum capacity	20kg
Readability	5g
Repeatability (S.D.)	5g
Linearity (\pm)	10g
Pan size	285 x 560mm

General Specifications

Model	MTB Baby
Typical stabilisation time	2 Sec
Units of measurement	Kilogram (kg), Pound-Ounce (lb-oz), Pound (lb)
Power supply	6VDC 500mA Adapter
Overall dimensions (wxdxh)	560 x 350 x 140mm
Net weight	3.2kg



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MDW Medical Scales



MDW range of scales are suitable for many medical and sports applications like gyms, doctors offices and hospitals. They feature a sturdy design and construction with a metal base and non slip weighing platform. The MDW 250L is a digital scale with built in battery and color coded keypad that is simple to use. The MDW 160M is a mechanical scale that features wheels for easy mobility and a notched counter weight that shows the weight clearly. Both offer an adjustable height rod to quickly take weight and height readings.

Adam Equipment's medical scales offer an affordable rugged solution to the needs of medical professionals and health practitioners throughout the world. And with over 35 years of experience in the weighing industry you can trust Adam for quality products that are always the perfect balance of speed, performance and value.



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MDW 160M

Easy to move with built in wheels and sturdy mechanical operations, with no need for any external power supply or batteries, this mechanical scale can be used anywhere from a gymnasium to the doctor's offices.

MDW 160M offers a safe non-slip platform, a durable molded non-slip platform will help protect persons when standing on the unit. Platform is removable for easy cleaning. Ability to measure the height of the person while on the unit to reduce the time and space needed to record vital information.

Features

- Height rod as standard (measures up to 210cm / 7')
- Robust metal housing
- Anti-slip platform
- Adjustable zero point
- Wheels to allow easy movement
- 2 weighing units (kg,lb)

MDW 250L

The MDW 250L scale is a Digital Physician Scale. It is an accurate electronic device with advanced design and stable performance. It is designed to measure both the weight and the height of a person.

Features

- Height rod as standard (measures 210cm / 7')
- Robust metal housing
- Anti-slip platform
- Large, clear display
- Colour coded, sealed keypad
- Hold Function
- External calibration
- Full tare range
- Overload protection
- Rechargeable battery/power supply (standard)
- 2 weighing units (kg,lb)



Technical Specifications

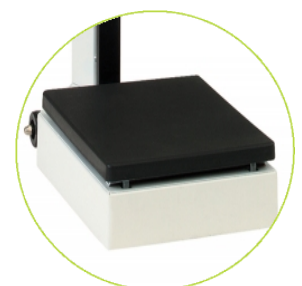
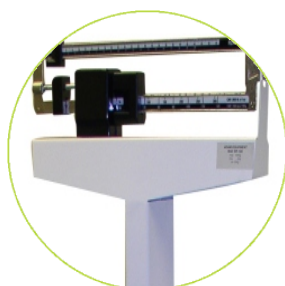
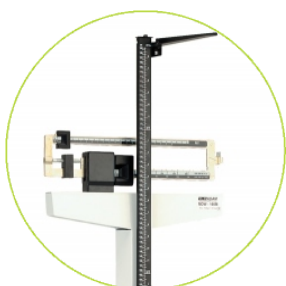
Model	MDW 160M	MDW 250L
Capacity	160kg / 350lb	250kg / 550lb
Readability	0.1kg / 4oz	0.1kg / 0.2lb
Linearity (+/-)	0.2kg / 8oz	0.2kg / 0.4lb
Weighing Units	kg,lb	
Platform Size	375 x 275mm / 14.7" x 10.8"	372 x 275mm / 14.6" x 10.8"
Calibration	External	
Height Rod	210cm / 7' (supplied standard)	
Display	Graduated markings	LED
Power Supply	No external power required (Mechanical)	Rechargeable battery / DC Adapter
Housing	Metal, Indicator: ABS Plastic	
Overall Dimensions	530 x 275 x 1485mm / 20.9 x 10.8 x 58.5"	535 x 275 x 940mm / 21.1 x 10.8 x 37"
Net Weight	15kg / 33lb	

MDW-160M Mechanical Person Scale



Speed, Performance, Value - The Right Balance

- Height rod as standard (measures up to 60-212 cm)
- Robust metal housing
- Anti-slip platform
- Adjustable zero point
- Wheels to allow easy movement
- 2 weighing units (kg, lb)
- Weighing
- Measuring height



Technical Specifications

Maximum capacity	160kg
Readability	100g
Repeatability (S.D.)	200g
Linearity (\pm)	200g
Platform size	375 x 275mm

General Specifications

Model	MDW-160M
Units of measurement	Kilogram (kg), Pound (lb)
Division of measurement	0.1cm
Housing	Metal
Overall dimensions (wxdxh)	530 x 275 x 1485mm
Net weight	15kg



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MDW-250L Person Scale



Speed, Performance, Value - The Right Balance

- Height rod as standard (measures up to 71-210 cm)
- Robust metal housing
- Anti-slip platform
- Large red LED display
- Colour coded, sealed keypad
- External calibration
- Hold function
- Full range tare
- DC Adapter
- Overload protection
- Rechargeable battery / mains adapter supplied as standard
- 2 weighing units (kg, lb)
- Precision load cell technology
- Simple user-friendly operation
- Weighing
- Measuring height



Technical Specifications

Maximum capacity	250kg
Readability	100g
Repeatability (S.D.)	0.2kg
Linearity (\pm)	200g
Platform size	375 x 275mm

General Specifications

Model	MDW-250L
Tare functions	Yes
Units of measurement	Kilogram (kg), Pound (lb)
Functions	Hold and Tare functions
Calibration	External
Display	LCD
Power supply	Internal re-chargeable 6V battery / 220 VAC through adapter
Operating temperature	5°C - 40°C
Height range	71cm - 210cm
Division of measurement	0.5cm
Other features	Automatic backlight, overload protection
Housing	Metal, Indicator: ABS Plastic
Overall dimensions (wxdxh)	535 x 275 x 940mm
Net weight	13kg



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Speed, Performance, Value - The Right Balance

- BMI-Body mass index
- Wheels to allow easy movement
- Enhanced Height rod as standard (measures up to 60-212 cm)
- Robust metal housing
- Anti-slip platform
- Large red LED display
- Colour coded, sealed keypad
- External calibration
- Hold function
- Full range tare
- DC Adapter
- Overload protection
- Rechargeable battery / mains adapter supplied as standard
- 2 weighing units (kg, lb)
- Precision load cell technology
- Simple user-friendly operation
- RS-232 interface
- Weighing
- Measuring height



Technical Specifications

Maximum capacity	300kg
Readability	50g
Pan size	375 x 275mm

General Specifications

Model	MDW 300L
Power supply	Internal re-chargeable 6V battery / 220 VAC through adapter
Calibration	External
Display	LCD
Housing	Metal, Indicator: ABS Plastic
Overall dimensions (wxdxh)	535 x 275 x 940mm
Net weight	13kg
Height range	60cm - 212cm
Division of measurement	0.1cm

Key Accessories

- RS-232 to USB Interface Cable (must be ordered in conjunction with the
- ATP Thermal Printer
- RS-232 to PC Cable
- Thermal Paper for ATP
- Adam DU - Data Collection Program



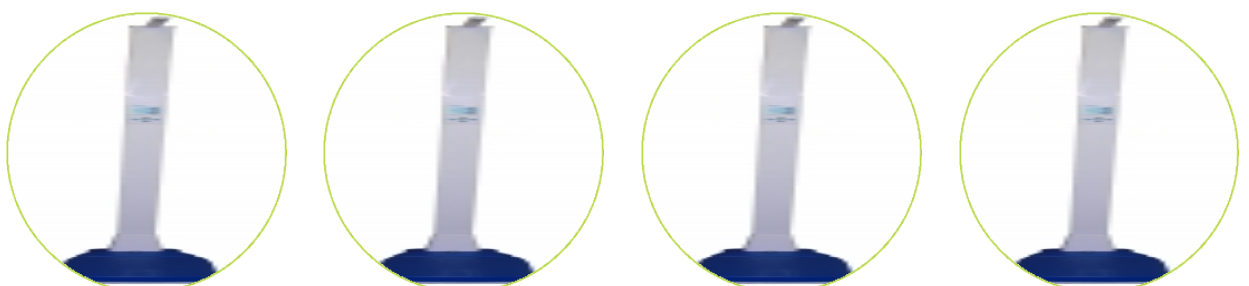
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Speed, Performance, Value - The Right Balance

- Ultra sonic sensor measures height up to 210cm and automatically calculates BMI
- Nonslip Platform
- Backlit LCD display
- BMI-Body mass index
- Rechargeable battery
- Weighing units include lbs, lbs/ozs and kg
- Security locking point to secure the scale in one place
- Measures height in feet, inches and centimetres
- Weighing
- Measuring height



Technical Specifications

Maximum capacity	300kg
Readability	50g
Repeatability (S.D.)	50g

General Specifications

Model	MUW 300L
Typical stabilisation time	2-3 Sec
Operating temperature	0°C-40°C
Power supply	12VDC @500mA AC adapter, internal rechargeable battery
Display	Backlit LCD with 3 lines for weight, height and BMI
Overall dimensions (wxdxh)	2320 x 375 x 600mm

Key Accessories

- RS-232 to USB Interface Cable (must be ordered in conjunction with the a
- ATP Thermal Printer
- Thermal Paper for ATP
- RS-232 to PC Cable



S232 cable)



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Speed, Performance, Value - The Right Balance

- Large, clear backlit LCD display
- Colour coded, sealed keypad
- Hold function
- Rechargeable battery / mains adapter supplied as standard
- Swivel foot and armrests
- Swivel wheels to allow easy movement with foot brake
- 2 weighing units (kg, lb)
- External calibration
- Full range tare
- Rechargeable battery
- Weighing



Technical Specifications

Maximum capacity	300kg
Readability	50g
Repeatability (S.D.)	0.1kg

General Specifications

Model	MCW 300L
Calibration	External
Display	LCD with 29mm / 1.1" digits
Power supply	Rechargeable battery / AC adapter
Operating temperature	5°C to 40°C
Housing	Steel, Indicator: ABS Plastic
Overall dimensions (wxdxh)	675 x 875 x 950mm
Net weight	25kg

Key Accessories

- RS-232 to USB Interface Cable (must be ordered in conjunction
- RS-232 to PC Cable
- ATP Thermal Printer
- Thermal Paper for ATP
- Adam DU - Data Collection Program



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PTM Drum / Wheelchair Platforms with GK Indicator



Speed, Performance, Value - The Right Balance

- Supplied complete with the GK indicator
- Adjustable feet
- Non-slip adjustable levelling feet
- Four load cell construction
- Checked plate for added grip
- Wheels to allow easy movement
- Available with a choice of indicators
- Built in ramps on each side for easy access
- Flat weighing surface excludes ramps: 580 x 760mm (including ramps 800 x 932mm)



Technical Specifications

Maximum capacity	500kg
Readability	100g
Pan size	820 x 780mm

General Specifications

Model	PTM 500 + GK
Net weight	33.5kg

Key Accessories

- RS-232 to USB Interface Cable (must be ordered in conjunction
- In-use Cover
- RS-232 to PC Cable
- ATP Thermal Printer
- Thermal Paper for ATP
- Adam DU - Data Collection Program



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