www.wunder.it

PROFESSIONAL ELECTRONIC BABY SCALE

MOD. BABY 02 FASCIATOIO – WU150 5 KEYS

⚠ **Read this manual carefully before using the instrument**

INDEX

By choosing the **WUNDER** mod. **BABY02** professional electronic scale, you have purchased a high precision instrument. Since over 40 years **Wunder** has placed its experience at the service of health. This instrument is compliant with national standards in hospitals and clinics with medical class **Im** with measurement function and is calibrated in conformity with accuracy class **III**.
The instrument is characterized by the possibility of fixing the electronic terminal to the weighing platform by means of a column or else installing the terminal autonomously.
The instrument is equipped with a dual LCD electronic terminal with triple reading to simultaneously view Weight and weight difference calculation.

1. GENERAL RULES

⚠ **Carefully read this manual before using the instrument as it supplies important indications concerning OPERATING SAFETY AND MAINTENANCE.**

WUNDER reserves the right to modify the images in the following manual, only if they are purely aesthetic modifications and do not affect the safety and performance of the instrument, without communicating the updates promptly.

Conventions:
The following symbols have been used in this manual:

CE 0425	MEDICAL DEVICE IN COMPLIANCE WITH REGULATION (EU) 2017/745		
CEM 0474 M	INSTRUMENT SUITABLE FOR LEGAL USE, IN COMPLIANCE WITH DIRECTIVE 2014/31/EU AND EUROPEAN STANDARD EN45501		
MD	MEDICAL DEVICE		
UDI	UNIQUE DEVICE IDENTIFIER		
III	INSTRUMENT IN COMPLIANCE WITH NAWI METRIC DIRECTIVE ACCURACY CLASS III 90/384 - 2014/31/UE AND THE EN45501 EU STANDARD		
⚠	**ATTENTION!** PLACED BEFORE DETERMINING PROCEDURES. COMPLIANCE FAILURE CAN HARM THE OPERATOR OR PATIENT OR DAMAGE THE PRODUCT		
	WASTE DISPOSAL IN COMPLIANCE WITH 2012/19/UE DIRECTIVE		
	TYPE B PARTS SUPPLIED		BATTERY POWER
▼	INDICATION OF WEIGHT FUNCTIONALITY	→0←	INDICATION OF STABLE WEIGHT
	POSSIBLE INTERFERENCES NEAR THE INSTRUMENT		DUAL INSULATION (CLASS II)
	READ THIS MANUAL CAREFULLY BEFORE USING THE INSTRUMENT		
	MANUFACTURER: WUNDER SA.BI. SRL – VIA VECCHIA PER MONZA, 20 – TREZZO S/ADDA (MI), ITALY		

2. SAFETY

ATTENTION!

Operators must read this manual carefully, comply with the instructions it contains and become familiar with the correct use and maintenance procedures of the instrument.
The manufacturer denies all liability for any direct or indirect damage, including loss of profits, or any other commercial damage due to misuse of the product and failure to comply with the instructions given in this manual.

- Retain this manual for consultation and as a help in staff training
- Do not overload the instrument beyond its maximum capacity
- Do not apply loads abruptly.
- Do not press the keys with sharp or pointed objects
- Do not try to open the instrument.
- Do not remove seals from the instrument.
- Do not short-circuit the battery terminals
- Use only the power supply provided by Wunder. Before using it, make sure that the local mains voltage is compatible with the voltage of the adapter shown on the identification plate
- Regularly check the integrity of the instrument's power cord and make sure it does not come in contact with hot appliances
- Make sure that the power cord does not create obstruction hazards
- Unplug the instrument before cleaning it
- Do not place the instrument in water or other liquids
- Perform maintenance and subsequent metric verifications regularly

You must report any serious incident that has occurred in relation to the medical device supplied by us to the manufacturer and the competent authority of the Member State where you are located.

2.1 INTENDED USE

This device is intended to be used in the monitoring of the newborn, in the medical clinic, for general diagnostic purposes.
Environment of use: hospitals and specialized medical clinics. The installation room must be equipped with an electrical system that complies with the regulations in force. It is recommended to use the device in environments not exposed to magnetic interference.
Personnel destined to use the product: specialized operators and doctors who are aware of all the safety procedures for correct use.
Control and Responsibility: the medical device must be used under the supervision of a qualified doctor or qualified maintenance personnel and periodic checks that are aware of all safety procedures.
Limitations of use: this medical device can only be used as described in this manual
Useful life of the product: 7 years

ATTENTION!

The medical device requires particular electromagnetic compatibility precautions and must be installed and used according to the information provided in this document.

2.2 MANUFACTURER'S GUIDE AND DECLARATION – ELECTROMAGNETIC IMMUNITY

The electronic scale **BABY02** model is scheduled for operation in the electromagnetic environment specified below. The customer and the user should ensure that it is used in that environment

Guide and Statement of manufacturer – Electromagnetic emissions		
Emission test	**IEC 60601 Conformity**	**Electromagnetic environment guidance**
RF Emission **CISPR11**	Group 1	**BABY 02** model uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
RF Emission **CISPR11**	Class B	The product is suitable for use in all establishments, including domestic establishments and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes.
Harmonic emission **IEC 61000-3-2**	Class A	
Voltage fluctuations / flicker emissions **IEC 61000-3-3**	Compliant	

Guidance and manufacturer's declaration - Electromagnetic Immunity		
Immunity test	**IEC 60601 Compliance level**	**Electromagnetic environment guidance**
Electrostatic discharges (ESD) **IEC 61000-4-2**	± 8 kV contact ± 2 kV, ± 4 kV, ± 8 kV, ± 15 kV air	The floors should be made of wood, concrete or ceramic. If the floors are covered in synthetic material, the relative humidity should be at least 30%.
Electrical fast transient / burst **IEC 61000-4-4**	± 2kV for power supply lines ± 1kV for input/output lines	The power supply should be of the type used typically in commercial or hospital environments.
Surge **IEC 61000-4-5**	± 1kV line(s) to line(s) ± 2kV line(s) to earth	The power supply should be of the type used typically in commercial or hospital environments.
Voltage dips, short interruptions and voltage variations on power supply input lines **IEC 61000-4-11**	0% UT for 0,5 cycle 0% UT for 1 cycle 70% UT (30% dip in UT) for 25s 0% UT for 5 s **Note: UT is the A. C. main voltage prior to application of the test level**	The power supply should be of the type used typically in commercial or hospital environments. If the user requires continued operation, it is recommended that the product is powered from an uninterruptible power supply or a battery.
Power frequency (50, 60 Hz) Magnetic field **IEC 61000-4-8**	30 A/m	The product power frequency magnetic fields should be at levels of a typical location in a typical commercial or hospital environment.

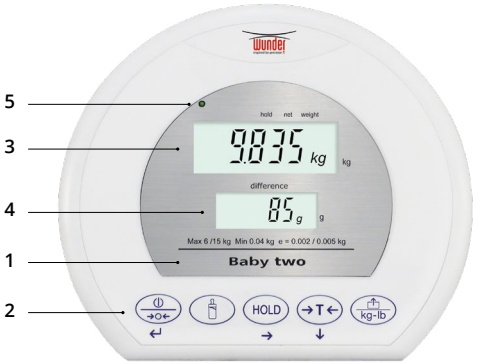
⚠ **ATTENTION!**

The medical device requires particular electromagnetic compatibility precautions and must be installed and used according to the information provided in this document.

<table>
<tr><th colspan="3">Manufacturer's guide and declaration - Electromagnetic emissions</th></tr>
<tr><th>Immunity test</th><th>IEC 60601 Compliance Level</th><th>Electromagnetic environment-guidance</th></tr>
<tr><td>Conducted RF
IEC 61000-4-6</td><td>3Vrms 150kHz to 80MHz (for appliances that are not life supporting)</td><td rowspan="2">Portable and mobile RF communications equipment should be used no closer to any part of the product including cables, than the recommended separation distance calculated from the equation applicable to the frequency of the transmitter.
Recommended separation distance
d = 1.2 √ P
d = 1.2 √ P from 80 MHz to 800 MHz
d = 2.3 √ P from 800 MHz to 2.5 GHz
P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in metres (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey[1], should be less than the compliance level in each frequency range[2]. Interference may occur in the proximity of equipment marked with the following symbol:
  </td></tr>
<tr><td>Radiated RF
IEC 61000-4-3</td><td>3 V/m
80MHz to 2,7 GHz
(for appliances that are not life equipment)</td></tr>
<tr><td colspan="3">[1] From 80 MHz to 800 MHz is applied the higher frequency range.
[2] These guidelines may not apply in all situations. Electromagnetic propagation is affected by absorption and reflection from structures, objects and people.
a) The intensity of the field for fixed transmitters such as base stations for radio, mobile and cordless phones and land radio mobile, amateur radio, radio transmitters in the AM and FM and TV transmitters cannot be predicted theoretically with accuracy. To establish an electromagnetic environment due to fixed RF transmitters, it should consider the electromagnetic survey of the site. If the field strength measured at the place where you use the instrument exceeds the applicable level of compliance of the above, the device should be observed to verify normal operations. If you notice abnormal performance, it may take additional measures such as a different orientation of the device or re-locate it.
b) The field strength over a frequency range of 150 kHz to 80 MHz should be less than 3 V/m.</td></tr>
</table>

Recommended separation distance between BABY 02 scale and mobile RF communications equipment			
BABY 02 scale is intended for use in an electromagnetic environment in which radiated RF disturbances are controlled. The customer or the user of the product can help prevent electromagnetic interference by maintaining a minimum distance between portable and mobile RF communications equipment (transmitters) and the product as recommended below, according to the maximum output power of the communications equipment.			
Output power rating of the transmitter (W)	**Separation distance according to frequency of transmitter (m)**		
	150 kHz to 80 MHz d=1,2 √P	**80 MHz to 800 MHz d=1,2 √P**	**800 MHz to 2,5 GHz d=2,3 √P**
0,01	0,12	0,12	0,23
0,1	0,38	0,38	0,73
1	1,2	1,2	2,3
10	3,8	3,8	7,3
100	12	12	23
For transmitters with maximum rated power output not reported above, the recommended separation distance **d** in meters (m) can be calculated using the equation applicable to the frequency of the transmitter, where **P** is the maximum rated power output of the transmitter in Watt (W) according to the manufacturer of the transmitter.			

3. INDICATOR



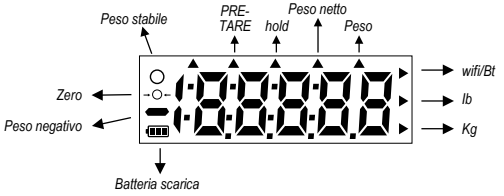
1. Weighing capacity and division
2. Key function
3. Main LCD: Weight
4. 2° LCD automatically calculates the amount of Milk consumed
5. Power Indicator

FUNCTION KEYS

KEY	KEY NAME	DESCRIPTION
	**ON/OFF**	Power button. Pressed for 3 seconds, it turns off the scale. Resets the displayed weight to zero.
	**HOLD**	To hold weighing result on the display/ determine stable weighing value.
	**TARE**	Allows you to “tare” the baby’s clothing or diaper by manually setting the weight to be subtracted
	**MILK**	Function Weight-Milk: automatically calculates the amount of Milk consumed
	**PRINT**	Print/send data

Function Display Symbols

Stable symbol: To indicate that the weight is stable.
Minus weight: Weight under zero.
Zero symbols: Weight is at zero point.
Low battery: Battery has to be charged or replaced.



4. USABILITY

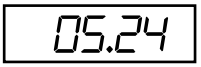
1. Make sure to place the instrument on a flat and stable surface away from heat sources, in an environment free of excessive vibrations and air currents.
2. Level the instrument to ensure correct measurement.
3. Connect the instrumentation to the socket with the external adapter supplied
4. After switching on the instrument, to obtain a correct measurement, place the infant centrally on the weighing tray with due caution.

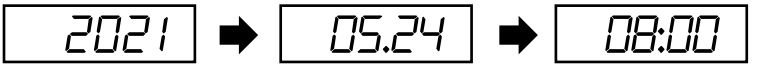
5. ISTRUCTION FOR USE

5.1 TIME SETTING

Press and hold the (⏻/→0←) button for 3 seconds, then simultaneously press the (→T←) button to enter the time-setting mode.

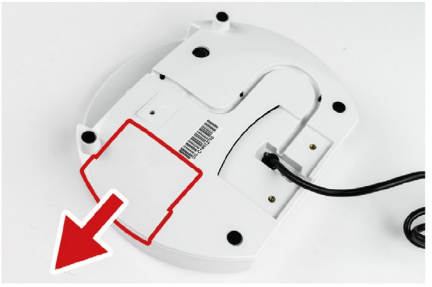
EX: To input May 24, 2021 8:00am

	**Enter year:** Use the (→T←) button to decrease the value and the (kg - lb) button to increase the value, then press the (HOLD) button to move to the next digit. Press the (⏻/→0←) button to proceed to the next step.
	**Enter date:** Use the (→T←) button to decrease the value and the (kg - lb) button to increase the value, then press the (HOLD) button to move to the next digit. Press the (⏻/→0←) button to proceed to the next step.
	**Enter time:** Use the (→T←) button to decrease the value and the (kg - lb) button to increase the value, then press the (HOLD) button to move to the next digit. Press the (⏻/→0←) button to proceed to the next step.



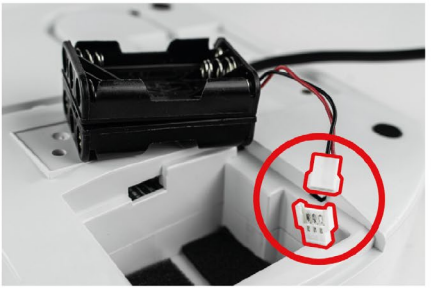
Display Format YYYY → MM.DD → HH:SS

5.2 REPLACE ALKALINE BATTERIES WITH RECHARGEABLE BATTERY KIT (OPTIONAL)

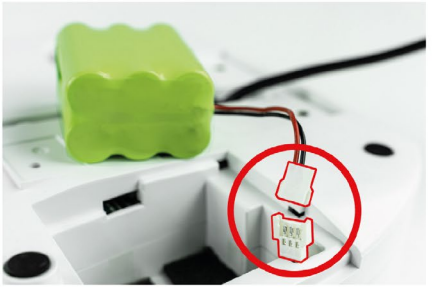


1. Open the battery compartment placed on the back side of the indicator

2. Remove the alkaline batteries container carefully



3. Disconnect the connector shown in the figure

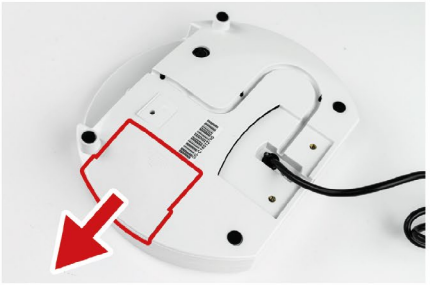


4. Connect the battery pack as shown in the figure

5. Insert the battery pack with the technical text facing upwards and the connector cable on the left. Insert the battery pack first and then gently place the cable in the bottom notch.

6. Close the battery compartment

5.3 ALKALINE BATTERIES REPLACEMENT



1. Open the battery compartment placed on the back side of the indicator

2. Remove the alkaline batteries container carefully

3. Remove the discharged batteries

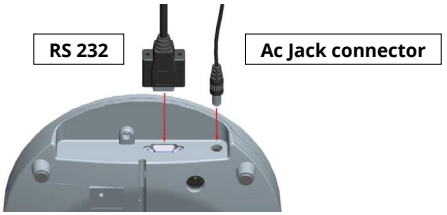
4. Insert the new alkaline batteries

5. Insert the batteries container first and then gently place the cable in the bottom notch.

6. Close the battery compartment

5.4 INSTRUCTION FOR CHARGING AND CONNECTING

If [Lo] prompt displays on the LCD, please charge the scale with the adaptor.
Plug the adapter on the rear side of indicator.
The battery should be recharged at least every 3 months regardless if it is used or not. After a long period in storage, e.g. over 3 months, the battery should run a full cycle (charge/discharge) to allow it to restore to full capacity.



Note: new batteries are supplied partially charged. They must be fully charged before use. In case of prolonged non-use, a complete discharge and recharge cycle should be carried out every 3 months.

ATTENTION!

FOR PROPER CHARGING OF THE BATTERY PACK,
CONNECT THE INSTRUMENT TO A POWER OUTLET FOR AT LEAST 8 HOURS

5.5 WEIGHING

Switch on the scale using key. The diagnostic scale self-check is performed and the software version is displayed. The „0,00 kg" weight displays on the screen, now the scale is ready for weighing.

Note: If display is not at 0.0kg while switching power on. Kindly press key to zero the scale which can be used at any time to zero the scale.

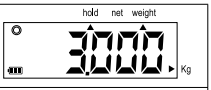
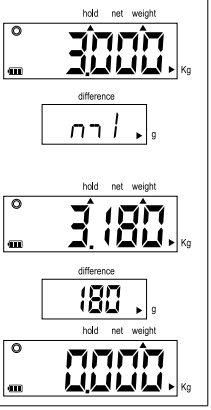
5.6 HOLD FUNCTION

BABY02 is provided with the integrated hold function (determination of average value). It enables baby to be weighed accurately even they keep moving.
Once the **[HOLD]** key is pressed, the weight reading will remain on the display after the baby has been removed from the scale so the reading can easily be read.

- Switch 'ON' the scale using [ON/OFF]. The diagnostic self-checks is performed. The scale is ready
- for weighing when the "0.0 kg" displays on the screen. Place the baby in the center of the tray gently.
- Press HOLD key. The display indicates **'HOLD'** with a flashing triangle. Wait for the time necessary to display the correct value. The operation can take up to a few minutes.
- Remove the baby from the scale tray. The weight reading will remain on the display.
- Press HOLD again to return to the normal weighing mode.
- HOLD function can be activated before or after putting the weight on the baby tray.

5.7 USING MEMORY FUNCTION (MILK DIFFERENCE)

This function allows automatically calculates the amount of Milk consumed

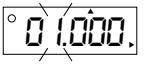
After weighting, the top row display will show the weight, for example: 3.000kg.	
Press (m) key to store the first weight, the second display will show "m1". Removing the baby from the scale, the weight remains displayed. After feeding, gently place the baby in the center of the plate. Press (m) button and the second weight will be displayed (for example: 3.180kg). Pressing (m) key the display will show the difference between the first and second weight. To go back to normal mode press (m) key.	

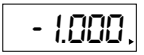
Note:

- This function is working only with continues on power. To cancel this function press (m) and (→○←)
- By AC adapter: the scale still ON always.
- By battery: after not using of 3 minutes, the scale will OFF automatically, please keep touch by hand the tray.
- If the difference value is over then 1000g, the display will show - - - .

5.8 PRE-TARE FUNCTION

Press the (→T←) button to enter the pre-tare setting mode; the first digit will flash 

Hold the button to select the digit: (→T←) button: value **-1** / (kg - lb) button: value **+1** 

Press the (→○←) button to confirm; the display will show 

Press the (→T←) button again to deactivate the pre-tare function.

5.9 TARE FUNCTION

The Tare function allows you to exclude the weight of containers or clothing to measure the newborn's actual weight.

Turn on the scale, place the weight on the weighing tray, and press the (→○←) button; the display will show: 

Gently place the newborn on the weighing tray without removing the weight used for the tare.

The displayed weight is the newborn's net weight.

To clear the tare value, remove all objects from the weighing tray and press the (→T←) button again.

6. PRINTER FUNCTIONS

Weight can be printed for records using RS232 interface cable. After weighing simply press (kg - lb) to print out the results.

The format presented below is the standard format of results print-out and cannot be changed.

More informations**:**
info@wunder.it or
service@wunder.it

```
          WUNDER
Modello                  WU150
Numero di serie      C12345678
Data/Ora      01/01/2000 12:00
----------------------------
Peso                   20.0 kg
Altezza               130.0 cm
Indice Massa Corporea    11.8
Sottopeso                 <18
----------------------------
Normopeso              18-24.9
----------------------------
Sovrappeso             25-29.9
----------------------------
Obesità classe I       30-34.9
----------------------------
Obesità classe II      35-39.9
----------------------------
Obesità classe III        >40
```

```
          WUNDER
Model                    WU150
S/N:                 C12345678
Date/Time     01/01/2000 12:00
----------------------------
Weight                 20.0 kg
Height                130.0 cm
BMI(Body Mass Index)     11.8
Underweight               <18
----------------------------
Normal weight          18-24.9
----------------------------
Pre-obesity            25-29.9
----------------------------
Obesity class I        30-34.9
----------------------------
Obesity class II       35-39.9
```

Set parameters of the scale interface on the connected device.
It is not possible to change the scale parameters.
Baud rate: 9600 bps
Parity check: None
Data length: 8 bits
Stop bit: 1 bit
Handshake: RTS / CTS
Data code: ASCII

Connector RS232

Serial RS232

Connecting with PC

Start Hyper Terminal

Start Hyper Terminal program from clicking
Start Menu → Programs → Accessories → Communication → Hyper Terminal.

New Connection Description

Give new connection a name then click OK.

PIN	SIGNAL
2	TX
3	RX
5	GND

Select Your COM Port

Click Connect to select your COM port. Usually there's only one option for select. Then click OK.

Port Settings

Click Bits per second to set up rate at 9600, Data bits at 8, Parity at None, Stop bits at 1 and Flow control at Hardware. Then click OK to complete your setting.

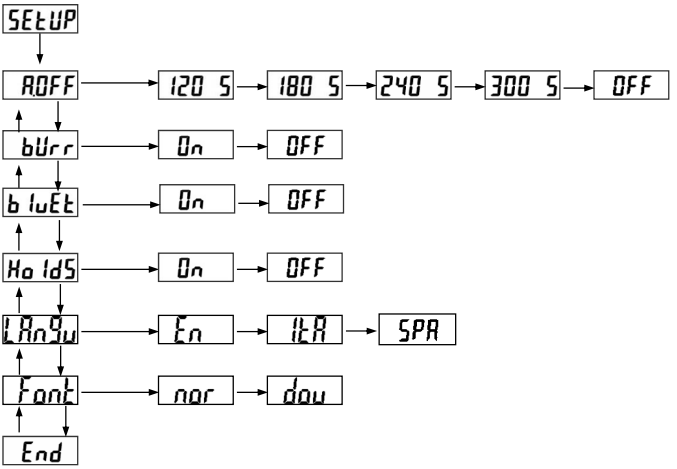
Output Data

When press the (kg - lb) key to output data from scale to PC or an Optional Printer.

7. SETTING SETUP

With the device powered on, press (→T←) for 3 seconds. The display will show “SETUP” followed by “A.OFF”.

(→T←) = ▼ go to the next menu item	(HOLD) = ► enter and modify the parameters	(⏻) = ▲ go back to the previous function



When the display shows “ **End** ” press (HOLD) key to confirm settings.

A.OFF : Instrument auto-off time: 120 sec, 180 sec, 240 sec, 300 sec, Off

bUrr : Enable or not beep (acoustic signal) operation: On/Off

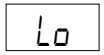
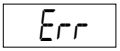
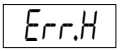
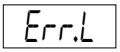
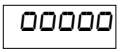
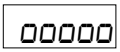
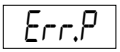
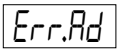
bluEt : Setting Bluetooth

HoldS : Setting Hold

LAnGu : Setting print language

Font : Setting print font

8. ERROR MESSAGES

ERRORS	Cause	Action
	**Low battery:** The voltage of the battery is to low for operate	Please replace the battery with a new one or plug the adapter.
	**Overload:** The load exceeds the maximum capacity of the scale	Please reduce the load and try again.
	**Counting error (high):** The signal from the load cell/s is too high	Error normally caused by a serious fault of the scale (load cell or wiring). Please contact the local technical service.
	**Counting error (low):** The signal from the load cell/s is too low	Error normally caused by a serious fault of the scale (load cell or wiring). Please contact the local technical service.
	Zero count over calibration zero range +10% while power ON	Please re-calibrate the scale.
	Zero count under calibration zero range -10% while power ON	Please re-calibrate the scale.
	**Program error:** indicates an error with software of the scale	Error normally caused by a serious fault of the scale (load cell or wiring). Please contact the local technical service.
	**Program error:** indicates an error with software of the scale	Please contact the local technical service.

9. MAINTENANCE AND ASSISTANCE

For better and longer duration of the product it should receive thorough general cleaning periodically.
The instrument must be cleaned with a soft cloth moistened with water or neutral detergent, without using solvents or abrasive substances. If the instrument remains idle for a long period, remove the batteries from the terminal. During shipping, make sure not to subject the instrument to blows or excessive mechanical stress. In case of repairs or assistance, contact your dealer or an authorised service centre contacting **service2@wunder.it** or **sales@wunder.it**

Metrological Control: verification of measurement. Metrological control ensures the instrument's measurements remain accurate. The required frequency depends on the intensity of use.

- **Standard use**
  For standard operating conditions - Recommended frequency: once every 3 years (triennially)
- **High-Intensity use**
  If the instrument is subjected to high stress cycles or intensive use
  Required Frequency: the interval must be reduced.

A more stringent calibration schedule is necessary to maintain maximum accuracy. Please consult your service provider for a tailored plan. All information is for guidance purposes only.

10. SCRAPPING AND WASTE DISPOSAL

If set aside for a long period, protect those parts which could be damaged due to dust build-up

Scrapping
When you decide to no longer use this item, we recommend making it unusable. We also recommend making those parts which could be sources of danger harmless

Waste disposal EU 2012/19/UE 

This product complies with the **Directive 2012/19/UE**. The symbol of the crossed-out waste bin on the appliance indicates that the product, needing to be treated separately from household waste, at the end of its useful life must be completed in a separate collection facility for electric and electronic appliances or returned to the dealer upon purchase of a new equivalent appliance. The user is responsible for bringing the appliance to an appropriate collection structure at the end of its life. Appropriate separate collection and sending the appliance for recycling, treatment and environmentally compatible waste disposal contributes to avoid possible negative effects on the environment and health and favours the recycling of the materials the product is made of.

For more detailed information regarding available collection systems, contact your local waste disposal service or the shop where the product was purchased.

As consumers, you are obliged by law to return used or dead batteries. You may deposit old batteries at public collection spots in your town or else with any battery dealer who has placed specific collectors for this purpose. Even when scrapping electric and electronic appliances, they must be removed and deposited in specific collectors.

NOTE: The following symbols indicate the presence of harmful substances

Pb Pb = containing Lead	**Cd Cd =** containing Cadmium	**Hg Hg =** containing Mercury

ATTENTION!

Do not throw electric parts and used batteries away with household waste.
Dispose of the batteries by means of your closest collection centres.

11. WARRANTY

The warranty takes effect from the date of purchase and is valid during the entire period foreseen by the current catalogue/pricelist. By warranty we mean the replacement or repair free of charge of parts making up the appliance which, at the discretion of the manufacturer, are deemed faulty from the origin; Wunder therefore has the faculty of repairing or replacing the item.
The warranty does not cover:

- Transport damage, fall damage, damage caused by negligence and tampering
- Damage caused by incapability of using the appliance and of its improper use
- Damage caused by an insufficient or inadequate electrical system or alterations resulting from environmental, climatic or other types of conditions
- Damage due to incorrect installation of the appliance and repairs carried out by unauthorised personnel
- Interventions at home for convenience controls or presumed defects
- Routine maintenance and that which can be considered normal wear from use
- Consumables such as: power supplies, batteries, keyboards, plates, wheels, heads, rolls, load cells faulty due to blows or overloads

Service can also be refused when the appliance has been changed or transformed in any way.
In case of interventions at one's home, the customer must pay the fixed fee; if however the appliance is repaired at an authorised Wunder Service Centre, expenses and relative travel risk are borne by the user.
Wunder will not be held liable for damage of any nature caused directly or indirectly to persons, animals or objects resulting from failure to comply with all the instructions indicated in this manual or anyway resulting from improper use. The Court of Bergamo has jurisdiction in case of any dispute

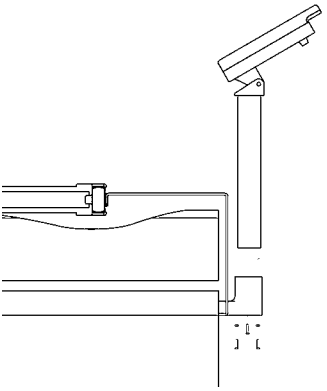
12. TECHNICAL SPECIFICATION

Model	**BABY 02 FASCIATOIO**	
Capacity - Division	6/15kg - d=2/5g	10/20kg - 5/10g
Manufacturer	Wunder Sa.Bi. Srl - Trezzo sull'Adda, Milano Italy	
OIML Certification	Class III	
Unit weight	kg	
Display	Dual LCD: 1° LCD display Weight: 5 digit weight / 2° LCD display Weight-Milk	
Weight Surface	W810 x H55 mm	
Power	External Adapter 12V Alkaline batteries 6 x AAA (OPTIONAL) Rechargeable batteries (OPTIONAL) ⚠ Only use the adapter supplied with the scale	
Operating temperature	5°C / 35°C	

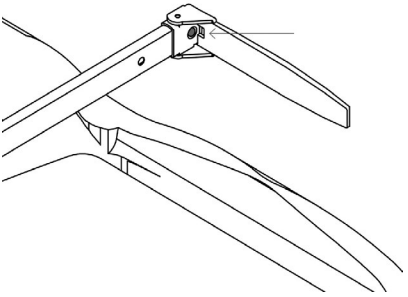
13. INSTALLATION

After removing the instruments from the packing check the integrity and right contents
Put the scale far from source from of heat e vibration. Put the scale on a stable surface.

13.1 MOUNTING THE DISPLAY

	Using the 3 screws provided in the packing, fix the column and display to the support on the back of the table. Make sure the display is facing the table

13.2 MEASURING HEIGHT

	To measure infant height, open the calipers on both sides, unlock the one to the right by pressing the button under the caliper then slide it along the rod until it rests on the infant's feet or head.

14. CONFORMITY

WUNDER MODEL BABY02 ELECTRONIC SCALE SERIAL N°.....
We hereby certify that this instrument has been inspected and has successfully passed the functional test. It complies with the following standards and directives: **EN 45501 / EN60601-1-2 / EN60601-1** **REGULATION (EU) 2017/745 – Medical Device Regulation**

15. IDENTIFICATION LABELS

ATTENTION!

The applied metrological plate indicates the year of manufacture **(M YY)** e.g. M 24 = 2024, M 25 =2025... and so on.

Wunder Sa.Bi. s.r.l
Headquarters: Via Vecchia per Monza, 20
20056 - Trezzo sull'Adda (MI) - Italy
Registered office: Via Monte Grappa, 7
24121 - Bergamo (BG) - Italy

REF BABY 02 FASCIATOIO (WU150) CE **M YY** 0474
Max = 3/6 kg **e = 1/2 g**
Min = 20 g **T = -6 kg**
+5 °C / +35 °C
T12037 rev 0
SN 0000

UDI 2025-01-16 **MD**
(01)08052570460120
(11)250116
(21)C24010000
IC: 00482I
SN C24010000

WUNDER Sa.Bi.S.r.l.
Model: BABY02 (WU150) 12V 2A
Internally powered via battery or externally powered by model **UES24LCP-120200SPA**
Internamente alimentata con batteria o alimentata esternamente da modello **UES24LCP-120200SPA**
MATR.0000

BABY 02 (WU150) Vano Batterie
Vedere il manuale di istruzioni per la sostituzione della batteria (modello ricaricabile tipo: **RETC 7,2V 2000mAh**)
Consult the user manual to replace the battery (rechargeable model type: **RETC 7,2V 2000mAh**)

IN ACCORDANCE WITH REGULATION (EU) 2017/745
CONFORME AL REGOLAMENTO (UE) 2017/745
CE 0425

Wunder Sa.Bi. S.r.l.
Via Vecchia per Monza, 20
20056 Trezzo sull'Adda (MI)
Tel. +39 02 90964566
www.wunder.it