

DHM-3001B
BABY SCALE
MANUAL

THANKS FOR USING OUR HEALTHCARE
PRODUCTS

Start: Connect the power wire, switch it on, and the display screen will show , after the initialization the weight display screen will show which is the current time.

Attention: make sure the power supply voltage is DC 12V before turning on the machine, and nothing on the saddle.

Measurement: put the baby on the saddle and the scale will show its weight, pull the guard board upward, parallelly move it to the position of the baby's length and stop. Press the button , when the weight is steady, print the measuring results, and the measurement is finished.

Tare-remove: press the button when the scale is in the status of time-shown, the display will show , the tare-remove is finished when the scale recovers to the time-shown status.

● Function setting and adjustment

All function settings and adjustments are realized by the keyboard

() on the panel.

Main menu: there are 15 items for main menu, press or to enter the function setting and adjustment in the time-shown status. The select scope for the main menu is 1 – 15.

Date adjustment:

select , press to enter adjustment state.

The height display shows which means the current date is march, 2006, and the weight display will show which means the day is 24th Friday. The flickering means the number is in the adjustment state.

Press or to adjust the numbers to the current date.

press to circularly adjust year, month and day that need change.

Press , store and exit. Press exit without store.

Time adjustment:

Choose menu code , press into the state of adjustment.

Display in the weight display screen means the present time. Flickering means they are under the state of adjustment.

Press or , the time will be adjusted to present time.

Press **SEL**; change the needed number of minutes and hours continuously.

Press **ENT**, store and exit. Press **ESC** exit without store.

Weight adjustment:

Choose menu code **03** , press **ENT** into the state of adjustment.

Display **500** in the weight screen means the present corrected value is 500 (range: 1-999). Display **0.000** in setting display screen means the present weight. Put something with confirmed weight on the saddle. After a stable weight display, press **+** or **-** to adjust the display data.

You can press **SEL** when it is required to measure again.

Press **ENT** store and exit. Press **ESC** exit without store.

The division is 0.001kg. After the adjustment, please see the corrected value, if it reaches the maximum figure, there may be something wrong with the scale.

Height adjustment:

Choose menu code **04** , press **ENT** into adjustment state.

Display **00.0** in the height screen means the present height. Display **1** in the weight screen means the present corrected value is 1. Put something with confirmed height on the saddle. After a stable height display, press **+** or **-** to adjust the display data.

You can press **SEL** when it is required to measure again.

Press **ENT** store and exit. Press **ESC** exit without store.

The division is 0.25cm. After the adjustment, please see the corrected value, if it reaches the maximum figure, there may be something wrong with the scale.

Voice adjustment:

Choose menu code **06** , press **ENT** into adjustment state.

Display **00** in the weight display is no voice, display **01** in the weight display is voice broadcast measurement result.

Press **ENT** store and exit. Press **ESC** exit without store.

Sound Volume adjustment:

Choose menu code **13** , press **ENT** into adjustment state.

press **+** or **-** to adjust the sound volume.

Press **ENT** store and exit. Press **ESC** exit without store.

Print setting:

Choose menu code , press into adjustment state.

Display in the weight screen is the present print parameter(scope:0-1).The present parameter 1 means print. 0 means no need to be printed out.

Press or adjust the present value into that of needed.

Press , store results and exit. Press exit without being stored.

Renew set of machine:

Choose menu code , show on the screen.

Press to renew the set of machine.

Presses to exit.

Technical data:

Range of weight: 1-60kg

Minimum division: ± 0.01 kg

Range of height: 25-100cm

Minimum division: ± 0.1 cm

Working voltage: DC 12V