

GLASANZEIGE

für folgende Waagenmodelle

User manual for the following models

7871, 7808



Krankenstuhlwaage **7871**



Multifunktionswaage **7808**

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VISNING GLASS

Takk for at du valgte dette Soehnle Professional-produktet. Dette produktet har topp moderne teknikk og er optimalisert for enkel betjening. Hvis du har spørsmål eller det oppstår problemer med apparatet ditt, som ikke beskrives i bruksanvisningen, kan du kontakte din forhandler eller servicepartner, eller du kan besøke oss på internett på www.soehnle-professional.com.

1. VEKTMODELLER

7871.01.002 Stolvekt, kan ikke kalibreres

7808.01.001 Multifunksjonsvekt, strømdrevet, kan ikke kalibreres

7808.01.002 Multifunksjonsvekt, batteridrevet, kan ikke kalibreres

2. FUNKSJONER

2.1 Igangsetting

Plasser vekten på bruksstedet, sørg for at den står vannrett og på et fast, jevnt underlag. Koble til strømstøpslet slik at vekten tilføres strøm.

Første gang vekten tas i bruk, må batteriet først lades opp i 5 timer!

2.2 Slå på

Når vekt av modell 7808 belastes, slår den seg på automatisk.

På vekt av modell 7871 trykker du på knappen ON/TARA på baksiden av glassindikatoren.

2.3 Veie

Stå/sitt på vekten. Vekten vises automatisk når vekten belastes.

2.4 Tarering

Legg håndklær eller sitteunderlag på vekten og trykk på knappen ON/TARA. Displayet går til null. Tarering er mulig innenfor hele veieområdet .

2.5 Veiing av spedbarn

En voksen person stiller seg på vekten.

> Display f.eks. "57,6 kg"

Trykk på knappen ON/TARA.

> Indikatoren viser "0,0 kg"

Den voksne personen går av vekten ...

> Display "-57,6 kg"

... og stiller seg på vekten på nytt sammen med barnet.

> Du får da vekten av barnet, f.eks. "5,1 kg"

2.6 Slå av

Visning med nettdel-drift: Displayet slår seg av automatisk når displayet har stått på "0,0 kg" i ca. 15 sekunder. For å slå indikeringsenheten av helt trekker du støpslet ut av stikkontakten.

Visning med batteridrift: Indikeringsenheten slår seg av automatisk etter ca. 15 sekunder. Med knappen ON/TARA på baksiden aktiveres indikatoren på nytt.



3. FEIL – ÅRSAKER OG UTBEDRING

INDIKERING	ÅRSAKER	UTBEDRING
	Vekten stiller seg ikke på "0,0 kg" når den slås på.	Avlast vekten og start indikeringsenheten på nytt. Hvis feilen ikke forsvinner, må du kontakte din servicepartner.
	Underbelastning: I visningsfeltet vises kun den nederste stiplede linjen.	Slå av indikatoren og på igjen eller trekk ut strømstøpslet. Hvis feilen fortsetter å oppstå, må du kontakte din servicepartner.
	Overbelastning: I visningsfeltet vises kun den øverste stiplede linjen. Maksimalt veieområde er overskredet.	Avlast vekten eller slå den av og på igjen. Kontroller maks veieområde.
	Veieplattformen står ikke stille.	Kontroller underlaget og nivelleringen av veieplattformen. Hvis feilmeldingen fortsatt vises etter ny innretting, må du kontakte din servicepartner.
	Veieplattformen står ikke stille.	Stå rolig eller få den pålagte vekten til å bli rolig.

Dersom feilene ikke utbedres eller det oppstår andre feilmeldinger, må du kontakte din servicepartner.

4. GENERELLE ANVISNINGER

Både generelle anvisninger og varselanvisninger finner du på side 13.



4. GENERAL INFORMATION

4.1 Technical data

The weighing range and scale interval are indicated on the data plate on the scales.

Operating temperature: + 10 °C to + 40 °C

Storage temperature: - 20 °C to + 65 °C

The technical specifications of the power supply are printed on the power adapter.

4.2 Intended use

The 2750 display units are designed for weighing people. They are not intended for custody transfer applications. The non-verifiable version of the product meets the applicable requirements of EC guidelines 2004/108/EC and 2006/95/EC.

4.3 Safety information

Before starting up the equipment, please read carefully through the information given in the user manual. It contains important information concerning the installation, correct use and maintenance of the equipment.

In accordance with EC guideline 2004/108/EC, this equipment is equipped with interference suppression. However, the display reading can be affected by extreme electrostatic or electromagnetic interference, for example if a radio or mobile phone is used immediately beside it. The display should return to normal once the source of interference is removed. However, it may be necessary to restart the scales. If there is permanent electrostatic interference in the area, we recommend earthing the platform.

This equipment is a measuring instrument. Draughts, vibrations, rapid temperature changes and direct exposure to sunlight may affect the weight readings.

The scales conform to protection class IPX2. Avoid high levels of air humidity, steam, aggressive fluids and heavy soiling.

Improper installation will invalidate the warranty. The electrical connection conditions must be consistent with the rating values printed on the power supply unit. The equipment is designed to be used indoors. Note the permitted ambient temperatures for operation (see Technical Data). This equipment meets the requirements for electromagnetic compatibility. Do not exceed the maximum values specified in the standards. If used properly, there is no risk of other equipment being affected by this product. If you have any problems, please contact your service partner.



Warning: This equipment must not be modified without the manufacturer's permission. If medical equipment is modified, suitable tests and inspections must be performed to ensure that it can still be used safely.

4.4 Cleaning

Before cleaning, disconnect the equipment from the power supply by pulling out the mains plug. All you need to clean the equipment is a damp cloth and a commercially available cleaning agent. Do not use abrasive cleaning agents, which can damage the glass surface.

The following disinfectants are allowed:

Methylated spirits; isopropanol; 2% Kohrsolin; 1% aqueous Sokrena solution; 5% Sagrotan; 5% Gigasept. Do not spray the equipment or the connecting plug.

4.5 Maintenance and service

Metrological control has been carried out by the manufacturer.

These scales do not require regular maintenance. However, it is advisable to check their accuracy at regular intervals. The frequency of these checks depends on the type of use and the condition of the scales. If deviations are found or repairs are necessary, please contact your dealer or the manufacturer's Customer Service.

4.6 Warranty / liability

If a defect attributable to the manufacturer is found in the supplied goods, the manufacturer will be entitled to choose either to rectify the defect or to provide a replacement. Replaced parts become the property of the manufacturer. If the defect cannot be rectified or the supply of a replacement is unsuccessful, then the statutory regulations will apply.

The warranty covers a period of **2 years** starting from the date of purchase. **Please keep your invoice as proof of purchase.** If your equipment needs servicing, please contact your dealer or the manufacturer's Customer Service.

In particular, liability will not be accepted for any damage resulting from any of the following: Unsuitable, improper storage or use, faulty assembly or start-up by the customer or a third party, natural wear and tear, modifications or tampering, faulty or careless handling, particularly excessive loads, chemical/ electrochemical/electrical influences or dampness, insofar as these cannot be attributed to the manufacturer. The warranty guaranteeing overall correct function of the equipment will become void if operating, climatic or other influences cause a substantial change in the conditions or the state of the material.

Wear parts (e.g. batteries) are covered by a 6 month warranty.

Please keep the original packaging in case a return shipment is necessary.

4.7 Disposal of batteries



Batteries that contain hazardous substances are identified by a **symbol showing a crossed-out waste bin and should not be disposed of as normal household waste**. As a consumer, you are required by law to return used batteries. Your old batteries can be handed in as special waste at the public recycling points in your community, or anywhere that batteries of a similar kind are sold. These symbols are found on batteries containing hazardous substances: Pb = battery contains lead, Cd = battery contains cadmium, Hg = battery contains mercury.

4.8 Disposing of the scales

According to the current state of knowledge, this equipment does not contain any substances that are particularly harmful to the environment. It must not be treated as normal waste, but must be taken to a collection point where electric and electronic devices are recycled. You can obtain more information from your municipal authorities, local waste disposal services, or the company from which this product was purchased.

4.9 Service interface

Can be used only with medical equipment certified to EN 60601-1, for service purposes or for transferring weight values to a PC using the optional data cable only.

> **Optional:** data cable: 2550.03.019

5. WARNINGS

- › In the event of a malfunction, please contact your dealer or the manufacturer. Unauthorised modifications or repairs can damage your scales and will cause the manufacturer's warranty to become void.
- › Display units should be protected from moisture. Liquids (e.g. water) can damage the display unit. Use a dry cloth, e.g. a towel, to wipe the display.
- › Disconnect the power supply before installation, cleaning or maintenance of the equipment. Otherwise, the equipment could be damaged.
- › Do not expose the display to direct sunlight. This could cause colour changes.
- › If you are not using the display for long periods, disconnect the power supply, or switch off the display if it is operating on battery power. Recharge the batteries after 4 weeks at the latest, to compensate for self-discharge.
- › Avoid stacking any materials on top of the display, or placing any weights on it. This can damage the display.
- › Place the scales on a solid, stable and level surface: this will ensure that measurements are accurate. Accuracy is affected if the scales are tilted or placed on a carpeted floor.
- › Do not connect the scales to an unstable power source.
- › Use only the original equipment. Use of other brands can cause damage to the display.

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