EASCOUTIA / DAILY CARE GUIDANCE

Daily Maintenance and Care Guide

Fitness And Body-Composition Analyzer · Inspection · Care · Safe response

Liva 870 Body Composition Analyzer

Appearance follows the delivered product

01 Make a safe state first

Take the product out of use, keep it stable and prevent unexpected movement or starting. Isolate energy as currently instructed.

02 Visible routine tasks only

Inspect and clean only safely accessible areas. Dismantling, energized tests, adjustment and repair belong to qualified personnel.

03 Close every abnormality

Stop, isolate and record safety-related damage, looseness, leakage, odour or functional faults; return only after release.

SEE · VERIFY · REPORT

Safe visual checks

Inspect only when unloaded, out of use, stable and protected from unexpected starting or movement. Do not dismantle or bypass protection.

01 Body, base and stability

Look for cracks, looseness, rocking, sharp edges or a wet floor.

02 Platform, grips and contact electrodes

Look for damage, corrosion, looseness, contamination or cleaner residue.

03 Display, keys and cables

Look for abnormal display, damage, heat, looseness or trip hazards.

04 User position and support

Keep access clear and provide suitable assistance to a user who may be unstable.

05 Hygiene and cross-contamination

Between users, clean contact surfaces by a material-compatible method and dry fully.

06 Identity, calibration and result use

Keep identity and calibration status traceable; never treat one reading as a diagnosis.

Boundary

Any task requiring dismantling, guard removal, energized testing, measurement, adjustment or danger-zone access belongs to qualified personnel using current product information.

STOP · ISOLATE · WAIT · VERIFY

Safe stop, isolation and verification

Reach the following safe state before care. Follow the supplied instructions for control locations, isolation methods and dismantling requirements.

01 End use and clear exposure

Stop loading or the task and move people, pets, workpieces and affected items out of the danger area.

02 Stabilize product and surroundings

Prevent tip, roll, slide, fall or unexpected part motion. Any support method must be confirmed for the current product.

03 Shut down and isolate energy

Where electricity, battery, fuel, hydraulic, pneumatic or other energy exists, isolate it under current product and site procedures.

04 Wait for motion, pressure and heat

Confirm motion has stopped, stored energy is relieved and hot parts have cooled. Never infer this from sound or appearance alone.

05 Verify before beginning

Begin permitted routine tasks only after confirming the product cannot start, move, carry load or release hazardous energy.

Critical warning

Do not clean or inspect if the safe state cannot be confirmed. Control locations and isolation methods follow current product instructions only.

CLEAN WITHOUT ENTERING THE HAZARD

Cleaning and routine care

After disconnection, clean surfaces and electrodes by a compatible method without spraying interfaces or internals and allow full drying. Authorized personnel calibrate and service internals.

01 Remove loose contamination first

Use a soft brush or wiping material that will not damage surfaces, labels, guards or parts. Do not push debris into gaps.

02 Liquids and cleaners

Use only methods confirmed compatible with the current material or manufacturer. Avoid soaking, forceful spray and unknown chemicals.

03 Danger zones, jams and entanglement

Never clear during use or reach into a hazard. Refer any unsafe-to-reach condition to qualified personnel after safe-state controls.

04 Post-cleaning restoration check

Confirm dry surfaces, guards in place, legible labels, no tools left and no new damage; then record condition.

Action

Cleaning is not repair. Never verify the result by repeated starting, continued loading or bypassing protection.

DRY · STABLE · CONTROLLED

Storage and condition protection

Storage must keep the product stable, dry, identifiable and protected from unauthorized use.

01 Stable location

Use a level, adequately supporting place protected from impact, rolling, tip or fall. Any restraint follows current instructions.

02 Environmental control

Avoid standing water, moisture, strong heat, sunlight, ignition, corrosives, sharp objects and incompatible contamination.

03 Energy and accessories, if fitted

Control keys, controllers, chargers, tools, connectors and consumables to prevent mixing, misuse or unexpected starting.

04 Identity and open defects

Keep labels legible and clearly hand over stop-use status, defects, actions taken and pending service.

Action

Confirm user suitability, exclusions, posture, result use, cleaning, calibration, data and electrical requirements from product labels, facility procedures and supplied instructions.

OBSERVE · STOP · RECORD · RELEASE

Stop-use, handover and return

An abnormality is not a reason to continue testing. Protect people and the area first, then preserve traceable facts.

01 Recognize stop-use signals

Obvious crack, deformation, looseness, leak, wear, noise, odour, smoke, heat, instability or safety-device fault.

02 Stop and isolate

End use, clear the affected area and prevent further loading, starting, movement or misuse.

03 Record observed facts

Record identity, fault location, symptom, conditions and actions taken. Do not begin by guessing a cause.

04 Refer to qualified personnel

Structural, energy, control, guarding, drive, load-bearing or life-safety issues require authorized judgement.

05 Return only after release

Resume use only after action, required inspection, records and authorized release are complete.

Critical warning

Never “confirm” a problem by use with a known fault, repeated starting, continued loading or bypassing a safety device.