

TECHNICAL DATA SHEET

LINA

Design: Seniorcare Estudio



LINA is a recliner distinguished by its simple, timeless design, offering multiple mechanism options. The seat and footrest are upholstered in a continuous fabric to prevent accidents. It is suitable for intensive use thanks to its interior structure of reinforced solid wood covered with expanded polyurethane foam. LINA is the perfect addition to any lounge, relaxation area, lobby, or bedroom. Its wide range of finishes makes this model the ideal choice for creating warm and inviting spaces.

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RECOMMENDED USE

Waiting and resting areas, bedrooms.

SEATS AND BACKRESTS

The internal structure of the armchair is made of solid wood, with MDF sides. The seat and backrest suspension system is based on high-durability NEA elastic webbing. The high rubber content of the NEA webbing ensures great strength and excellent performance.

The entire structure is covered with high-density flexible polyurethane foam: 30 kg/m³ on the seats and 28 kg/m³ on the backrests, with HR (High Resilience) properties. The seat and footrest feature continuous upholstery to avoid gaps that could cause injuries.

ARMRESTS

The armrests feature an internal structure made of solid wood with chipboard sides. They are covered with high-density flexible polyurethane foam (28 kg/m³) with HR (High Resilience) properties. There is also the option of incorporating removable upholstered armrests to facilitate lateral transfers for the user.

LEGS

Made of black polypropylene. Optional (at an additional cost): varnished solid beech wood legs in natural, walnut, or oak finishes.

MECHANISMS

Manual recline mechanism: allows the user to manually adjust the coordinated inclination of the backrest and footrest.

Manual recline mechanism - GRAVITY ZERO position: allows the user to manually adjust the coordinated inclination of the backrest and footrest. Includes the option to adopt the GRAVITY ZERO position, in which the legs are at the same level or higher as the heart to promote blood circulation. This is a relaxation position that helps relieve pressure on the lumbar and cervical muscles.

Motorized recline mechanism allows the user to adjust the desired inclination using a remote control. Powered by an electrical supply. By holding the button, the user can complete the full motion to the final reclined position or stop at any intermediate point. Once closed, the chair returns to the sitting position.

Motorized recline + lift mechanism allows the user to adjust the desired inclination using a remote control. Powered by an electrical supply. By holding the button, the user can complete the full motion to the final reclined position or stop at any intermediate point. Once closed, the user can continue pressing the same button to complete the movement to the standing position.

*In the motorized versions, the optional GRAVITY ZERO position can also be included. In this position, the legs are at the same level or higher as the heart to promote blood circulation. This is a relaxation position that helps relieve pressure on the lumbar and cervical muscles.

TRANSPORT

The TRANSPORT version includes a transport handle and 75 mm diameter Agila wheels from Tente, of the highest quality, two of which are equipped with brakes, allowing the chair to be locked when not in motion.

The Nepal wheels comply with the UNE-EN 12530:1999 standard – Castors and wheels. Castors and wheels for manually propelled equipment used in public institutions.

TESTS PERFORMED. COMPLIANCE WITH THE STANDARD.

Tests Performed at: AIDIMME - Technological Institute of Metalworking, Furniture, Wood, Packaging and Related Industries

- The tests carried out on the model are those indicated and applicable according to the following standards:
- UNE-EN 16139:2013 vc2015, Furniture - Strength, durability and safety - Requirements for non-domestic seating for general use under Level 1 public use conditions.

The test procedures are described in the following standards:

- UNE-EN 1728:2013, Furniture - Seating - Test methods for the determination of strength and durability,
- UNE-EN 1022:2019, Furniture - Seating - Determination of stability.

The tests were carried out following the procedures described in the above standards, and the result was COMPLIANT.

Additionally, a durability test of the recline mechanism was performed according to UNE-EN 13759:2012-1, Furniture - Mechanisms for the operation of seating and sofa beds. After applying the prescribed number of cycles, no loss of functionality was observed.

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ECOLOGY

ISO 14001 Certified. The production processes of SENIORCARE INTERIORS are certified according to the ISO 14001 environmental standards to minimize any impact on the environment.

Seniorcare Interiors holds the Registration Certificate in the Carbon Footprint, Compensation, and CO₂ Projects Registry of the Ministry for the Ecological Transition and the Demographic Challenge. Carbon footprint code: 2024-a3268

CERTIFICATES AND STANDARDS

ISO 9001 Certified SENIORCARE INTERIORS has its quality management certified in accordance with the ISO 9001 standard across all processes of design, manufacturing, and marketing of its products.

WARRANTY

5 years

FINISHES

Wood: optional wooden legs available in natural, walnut or oak finishes.

Upholstery: all fabrics listed in our finishes book. All our fabrics—except Apollo—are vinyl-based and feature antibacterial, antimicrobial, and antifungal properties. They offer high abrasion resistance, reaching up to 300,000 Martindale cycles in some cases.

RECOMMENDED WEIGHT CAPACITY

140 - 150 kilos



SENIORCARE INTERIORS is
ISO 9001 and ISO 14001 certified

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Sillón relax LINA Manual

LIN0011

H 112 x W 70 x D 82cm
SH 46 cm | AH 62 cm



Sillón fijo LINA

LIN0012

H 112 x W 70 x D 82/170
cm
SH 46 cm | AH 62 cm



Sillón relax LINA motorizado

LIN0013

+reincorp LIN0005

H 112 x W 70 x D 82/170 cm
SH 46 cm | AH 62 cm



Aumento opción sillón traslado

LIN0011



senior**care**

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