



A high-end recliner, available with either a manual or electric mechanism, featuring one or two motors. Its enveloping design provides exceptional comfort, and the smooth operation of its mechanisms allows the user to easily reach an optimal resting position.

In the single-motor version, a convenient control enables the synchronized movement of the backrest and footrest in a smooth and silent way, while in the dual-motor version, both elements can be adjusted independently.

In the most advanced versions, a lift-assist function is also available. The ideal option for relaxation areas or as a complement in rooms and common spaces where maximum comfort is required during prolonged use.

TECHNICAL DATA SHEET

VANIA

Design: **Seniorcare Estudio**



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RECOMMENDED USE

Suitable for consultation rooms, waiting and rest areas, relaxation spaces, and bedrooms.

SEATS AND BACKRESTS

The internal frame of the armchair is made of solid wood, with MDF side panels. The seat and backrest suspension system is based on high-durability NEA elastic webbing. The high rubber content in the NEA webbing provides great strength and outstanding performance.

The entire unit is covered with high-density (30 kg/m³ for the seats and 28 kg/m³ for the backrests), high resilience (HR) flexible polyurethane foam. The upholstery of the seat and footrest is continuous to prevent gaps that could cause injury.

ARMRESTS

The armrests feature an internal structure made of solid wood with chipboard side panels. They are covered with high-density, high-resilience (HR) flexible polyurethane foam (28 kg/m³).

MECHANISMS

Manual recline mechanism: allows the user to manually adjust the coordinated inclination of the backrest and footrest. Release is activated by a side lever.

Motorized recline mechanism: allows the user to adjust the coordinated inclination of the backrest and footrest using a remote control. Powered by electricity.

By holding down the button, the recline motion continues to the final relaxation position or can be stopped at any intermediate point.

Once closed, the chair returns to the seated position.

Motorized recline + lift mechanism: allows the user to adjust the coordinated inclination of the backrest and footrest using a remote control. Powered by mains electricity.

By holding down the button, the recline motion continues to the final relaxation position or can be stopped at any intermediate point.

Once closed, the same button can be used to continue the movement until the user is assisted to a standing position.

Dual-motor recline + lift mechanism: allows the user to adjust the desired inclination using a remote control. The two motors enable independent adjustment of the backrest and footrest. Powered by electricity.

By holding down the button, the recline motion continues to the final relaxation position or can be stopped at any intermediate point.

Once closed, the same button can be used to continue the movement until the user is assisted to a standing position.

WALL-HUGGER MECHANISM: all versions can be fully reclined with a minimum clearance of 5 cm from the wall.

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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

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.

Información técnica / Technical information / Information technique



Sillón relax VANIA

manual VAN0001

motorizado VAN0005

motorizado, + reincorp. VAN0007

H 110 x W 78 x D 85 cm

SH 49 cm | AH 55 cm



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