N_Richmond

NICOLETTIHOME

Model Code N8675

date of issue 17-09-25 revision 00
revision of 27-09-25 (the present replaces any previous versions)

Designer: CENTRO STUDI NICOLETTI HOME

Structure: pinewood, multilayer, plywood and masonite, covered with polyurethane foam.

Spring system: elastic webbing

Seat Padding: seat cushions with pocket springs encased in polyurethane foam, covered with 100% ecological polyester padding.

Back Padding: headrests in ecological polyurethane foam covered with 100% polyester padding. Lumbar support cushions in synthetic fiberfill.

Arm Interior: armrests in ecological polyurethane foam covered with 100% polyester padding.

Removability: not available

Sewing: cuts and sewing on leather covers differ from cuts and sewing on microfiber (or fabric) covers.

Mechanisms: All **FIXED VERSIONS** are equipped with manually adjustable headrests.
ELECTRIC RECLINER versions are equipped with motorized recliner mechanisms, operated via a control panel located on the side of the armrest for versions with an armrest, and on the side of the seat for armless versions (PUL M3). Headrests are manually adjustable.
ELECTRIC COMFORT RECLINER versions feature motorized headrests, adjustable lumbar supports, and recliner mechanisms. All movements can be operated independently via a control panel located on the side of the armrest, and on the side of the seat for armless versions (PUL M5).
The maximum height of the model with fully lifted headrests is 102 cm, while the maximum depth with fully extended recliner is 167 cm.

Components: the integrated control panel, available on all versions with an electric mechanism, allows easy adjustment of the backrest, seat, footrest, or headrest (where provided) to find the most comfortable position.
The control panel features a USB-C port for connecting and charging electronic devices.
The reset button enables a quick return to the initial position.

Standard feet: the model is raised 13.5 cm off the floor with PM2158 SHINY metal feet, also available in a titanium finish. Some versions may feature hidden legs with a structural function.

Optional feet: rosewood colored beech-wood feet PL2331, h. 13.5 cm.

Please note: model available only in thin elastic leathers, fabric, or microfiber.

Density of seat and back kg/cbm (±5%) (1)

Markets	*Seat*	*Back*
I	30+molle Medium HR	28 solo pog testa HR
D - NL - CH		
USA - California		
GB	35+molle fire retardant	30 solo pog testa fire retardant
Others	30+molle Medium HR	28 solo pog testa HR

(1)Density: volume mass apparently determined on materials without any kind of covers and according to the UNI EN ISO 845 regulations. Indicated values refer to production averages; the Company reserves the right, if needed, to make changes to the declared technical characteristics. Before use, it is advisable to look at the SAFETY INFORMATION TECHNIQUE for info regarding use and protection of people and of the environment, in compliance with existing EEC regulations.

Coverings

	suggested	not suggested	not possible
thick leathers			✓
thin elastic leathers	✓		
natural leathers			✓
fabric	✓		
microfibre	✓		
leather + split			✓
DeLuxe*			✓
multi colour**			✓
multi-category**			✓
multi covering**			✓

Please note: for not removable models, only one colour fabric covers are available.

** Deluxe, Fabrics and microfibers are not available for the U.K. - USA/CA - IE market.*

PUL M5

PUL M3

moll

Feet

PM2158

PL2331

Ottoman

We reserve the right to amend materials, covers and product dimensions shown on the data sheet, for production purposes and without prior notice. The line drawings, graphic information, dimensions, and volume provided are approximate and may vary due to the tolerances allowed in the production process with a view to improvements. The following maximum load values are recommended under normal use: armchairs max. 120 kg, 2-seater sofas max. 200 kg (2x100 kg), 3-seater sofas max. 240 kg (3x80 kg). Exceeding the recommended load may cause a structural failure of the sofa/armchair or its components.