

AMELIE ALTA

Quinti®



Ergonomic and directional armchair with high backrest characterized by generous dimensions.

Base

Die-cast aluminum Boch diam. 670 mm

Castors

Double tread diam 65 mm, standard or rubberized, both can be free [standard] or self-braking. The feet in polyamide are interchangeable to the casters with the same locking pin at the base.

Elevation

All Quinti's gas columns are in accordance with the DIN 4550 norm and they exceed the fourth level.

Mechanics

1. **M5** the standard configuration of the chair supposes a tilt single lever mechanism with gas command, height and block in operative position. It has a wheel for the variation of the tilt rigidity. The main body is entirely made out of die-cast aluminum.
2. **M4 / M3**[optional] the point of rotation of this mechanism is advanced. The blocking lever allows the blocking process in 3 positions with a backstop system of the seat. It has a wheel for the variation of the tilting rigidity. The main body is entirely made out of shiny or black die-cast aluminum.
3. **M10** [optional] harmonic mechanism, which guarantees a permanent tilt of the seat and gas elevation.

Armrests

The armchair can host the two different models:

1. couplet of armrests in chrome-plated
2. full armrests completely covered.

Seat and Backrest

For every version, the seat and backrest are made up of an aluminum structure with elastic belts, entirely cold foamed.

Upholsters

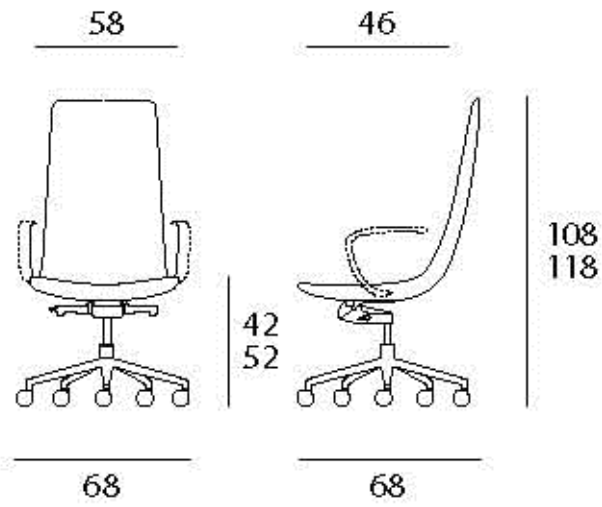
Standard upholsters made with expanded polyurethane cold foamed available in the GLUE, SOLFT and SLIM versions.



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DIMENSIONS



UPHOLSTERIES

LASER

CATEGORY 2

560 gr/mtl
100% Polyester FR
Class 1
80.000+/- 10% Maltindale cycles

MELANGE

CATEGORY 3

390 g/lin.m
100% Trevira CS
Class 1
80.000 +/- 10% cycles Martindale

STEELCUT TRIO

CATEGORY 7

770 g/lin.m
90% New wool worsted, 10% Nylon
Class 1, EN 1021-1/2
100.000 % Maltindale cycles

ECOPELLE

CATEGORY 2

630 g/lin.m
83% PVC 17% Synthetic
Class 1
30.000 +/- 10% Maltindale cycles

VELOURS

CATEGORY 3

611 gr/mtl
100% Polyester
Oeko test
50.000 +/- 10% Maltindale cycles

BOUCLET

CATEGORY 7

860 g/lin.m
40% PC, 25%PL,20%VI, 15% CO
Class 1, EN 1021-1/2
50.000 % Maltindale cycles

JET

CATEGORY 3

365+/- 5% g/lin.m
100% Polyester FR
Class 1
80.000+/- 10% Maltindale cycles

COCOON

CATEGORY 5

980 gr/mtl
43% viscosa 33% cotone 24% li-pl
35.000 +/- 10% Maltindale cycles

MERIT

CATEGORY 8

500g/lin.m
76% Polyester Recycled
24% Polyester
EN 1021-1/2
85.000 % Maltindale cycles

ONE RECICLED

CATEGORY 3

525 gr/mt2
100% recycled poliester
CLASS 1IM
100.000 CYCLES

LANA

CATEGORY 5

500 gr/mt2
75% wool, 25% polyamide
Class 1
100.000 Maltindale cycles

VELLUTO

CATEGORY 8

600 g/lin.m
100.000 % PL Flame retardant

ERA

CATEGORY 3

448 gr/mtl
100% Trevira CS
Class 1UNI EN ISO 354:2003
100.000 +/- 10% Maltindale cycles

GLAMOUR

CATEGORY 5

700 g/lin.m
100% Polyester Recycled
EN 1021-1/2
80.000 % Maltindale cycles

LEATHER SETA

CATEGORY 8

100% Leather bovina THICKNESS1,8-2 mm
Grained cow leather aniline tannage

EN1021-1/2

CHILI

CATEGORY 3

470 gr/mtl
100% post-consumer recycled polyester
Class1 - 60.000 +/- Maltindale cycles

LEATHER

CATEGORY 5/6

620 g/lin.m
100% cow leather
Class 1, EN 1021-1/2

ZERO

CATEGORY 8

750g/lin.m
65% CO, 20% PAN, 15% PES
70.000 % Maltindale cycles

ECOPELLE SOUL

CATEGORY 3

760 gr/mt2
SURFACE 100% POLYURETHANE,
Base Polyester 85%,17% Cotton
EN1021-1/BS5852 PART 1
>100.000 EN ISO 5470-2

VELLUTO DECONTRACTE'

CATEGORY 7

590 g/lin.m
19% CO, 61% PC,10% PL, 10%VI
40.000 % Maltindale cycles

LYRA

CATEGORY 3

550 g/lin.m
100% Polyester
Class 1
60.000 +/- 10% Maltindale cycles

PREMIUM /ELEGANCE

CATEGORY 7

100% Grained cow leather
Thickness 1,2/1,4 mm
EN1021-1/2

USAGE AND CARE

For a proper maintenance of the products and to maintain unchanged the characteristics of the materials, we recommend to follow some very simple care instructions.

FABRICS

Cleaning: check the dedicated selection written on the color Swatch card. Usage: it is recommended to pay attention to the fabrics as they can be easily cut or ripped.

LEATHERS

Cleaning: clean with a white wet cloth with water. We recommend to use high quality products for the cleaning of the leather and to follow carefully the instructions of the manufacturer. In doubt, try out the product on a hidden part and wait at least 24 hours for the occurrence of any problems. Usage: remember that the leather is a delicate material therefore, it is recommended to pay particular attention while using.

WOODS

Cleaning: clean with a soft and wet cloth with warm water. We always recommend to dry immediately after the cleaning process. All liquids or other residue must be removed in order to avoid the absorption. Usage: wooden surfaces, being a natural material, could be affected by an alteration of the color shade during time and use. We also remind that wooden surfaces cannot bear with high temperatures if placed directly on the wooden top.

METALS

Cleaning: both steel or aluminum surfaces, and painted ones, must be cleaned with a soft and wet cloth with hot water. For the most persistent stains, a small amount of liquid soap diluted in water may be used. We always recommend to dry immediately with a soft cloth or a leather one after the cleaning process. Never using cleaning products for steel, chlorine, bleach or other strong detergents. It is not

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recommended to use abrasive creams, score pads and abrasive sponges that can scratch the metal surfaces. Usage: pay attention to the stains of food such as coffee, coke, fruit juices that can leave indelible marks on the surface.

WARRANTY

QUINTI guarantees the products will maintain their properties for 6 years from delivery, except normal usury and provided that they will be used according to the guidelines given. QUINTI will replace, free of charge, any product found non-compliant with this warranty, without incurring any other liability of sort. Components, external accessories or materials supplied by the buyer and applied to the products in order to customize them will not be supported by the guarantee. For an optimal maintenance of the products and to keep unchanged the characteristics of the materials with which they are made, some simple attentions are necessary.
