



Description
Swivel bar stool, adjustable in height with gas piston and shell in structural polyurethane.

Use: indoor



0,17 m³



Box

20,5 kg



Net

19,5 kg

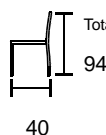
Pcs per box

1

Boxes

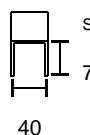
1

Dimensions (cm)



Total height

94



Seating height

73-54

This product is sold assembled.

End use: adjustable stool for home and contract suitable to furnish: home, break-out area, restaurant, canteen and bar. In addition, you can find Formula40-Tech chair with four legs frame, Formula40-Tech chair with sled frame, Formula40-Tech bench, Formula60-Tech lounge chair with sled frame, Formula80-Tech H75 or H65 bar stool with sled frame and Formula80-Tech bar stool adjustable with bell shaped metal base.

Materials, properties and details

Components

The **frame** is composed of a square base, 380x380 mm, thickness 6mm, in stainless steel and a chromed, steel column, Ø60 mm, with footrest, rectangular section, welded. Gas piston height adjustment mechanism operated by a steel lever. Shell-column fixing supports in sheet metal.

The **shell** is made of structural polyurethane, high density 600/700 Kg/m³, reinforced with an inner metal structure. The shell is available with the following colours: **one-coloured**, red (RAL 3002), white (RAL9016), black (RAL9005) and light grey (RAL7035) or **two-coloured (back-front)**, black (RAL9005) and white (RAL9016), orange (RAL2011) and white (RAL9016), red (RAL 3002) and white (RAL9016), green (RAL6025) and white (RAL9016), black (RAL9005) and light grey (RAL7035), orange (RAL2011) and light grey (RAL7035), red (RAL 3002) and light grey (RAL7035), green (RAL6025) and light grey (RAL7035), moka (RAL8019) and ivory (RAL1013).

Gliders are made low attrition plastic material.

Packaging is made of an undulated double wave cardboard box and protective elements. It contains 1 pc.

Requirements

The shell has been tested with the following standards:
- EN ISO 11640:1998 resistance of colour to friction
- Accelerated ageing with lamp UV ASTM G 154-06 (outdoor agents)

REACH: it is the European regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the above-mentioned regulation and does not contain any "substance of very high concern" (SVHC).

Fire resistance

1- Structural polyurethane

Italian class 2 UNI 9175:2008
British standard BS CRIB 7 (5852:2006)
British standard BS CRIB 5 (test method: Consumer Protection; the furniture and furnishings fire safety regulations 1988 n.1324 schedule 1, part 1 and Amendment n.2358/1989)
Technical Bulletin 117, Section A Part I and Section D Part II

Ordinary cleaning and maintenance

Any spills should be wiped up immediately with a clean, dry cloth.
Use neutral detergents only.
Avoid cleaning with abrasive sponges.

Extraordinary maintenance

Supplier suggested personnel only.

Precautions for use

The stool must be used with its base resting on the floor at all times.
Do not sit on the back.
Do not stand on the stool.
Be careful not to sit off the seating center.
Check periodically that the screws are correctly tightened.
Please keep away from any heating source.
We advise not to use this product when exceeding 100 Kg load limit.
In case of children use, please consider the supervision of an adult.

Arrmet srl is not liable for any damage that may result from the product misuse.

Ecology

Harmful substances

This product is not toxic nor hazardous to human health, animals or environment.

Waste disposal

(*) We use recyclable packaging wherever practical, and encourage all our customers to recycle the packaging supplied with the product. Please utilise the waste collection and recycling service operated by your local authority, or take the waste packaging to a suitable recycling point.

Warranty

24 + 2 months as referred to in 99/44/CE European directive.

This product datasheet comply with Italian regulation (D.Lgs 6th September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool.



Description
Swivel bar stool, adjustable in height with gas piston and shell in structural polyurethane.

Use: indoor



0,17 m³



Box

13 kg



Net

12 kg

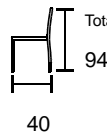
Pcs per box

1

Boxes

1

Dimensions (cm)



Total height

94



Seating height

73-54

40

40

This product is sold assembled.

End use: adjustable stool for home and contract suitable to furnish: home, break-out area, restaurant and bar. In addition, you can find Formula40-Tech chair with four legs frame, Formula40-Tech chair with sled frame, Formula40-Tech bench, Formula60-Tech lounge chair with sled frame, Formula80-Tech H75 or H65 bar stool with sled frame and Formula80-Tech bar stool adjustable with square base.

Materials, properties and details

Components

The **frame** is composed of a chromed, bell shaped, metal base and a chromed, steel column, Ø60 mm, with footrest, round section, welded. Gas piston height adjustment mechanism operated by a steel lever. Shell-column fixing supports in sheet metal.

The **shell** is made of structural polyurethane, high density 600/700 Kg/m³, reinforced with an inner metal structure. The shell is available with the following colours: **one-coloured**, red (RAL 3002), white (RAL9016), black (RAL9005) and light grey (RAL7035) or **two-coloured (back-front)**, black (RAL9005) and white (RAL9016), orange (RAL2011) and white (RAL9016), red (RAL 3002) and white (RAL9016), green (RAL6025) and white (RAL9016), black (RAL9005) and light grey (RAL7035), orange (RAL2011) and light grey (RAL7035), red (RAL 3002) and light grey (RAL7035), green (RAL6025) and light grey (RAL7035), moka (RAL8019) and ivory (RAL1013).

Gliders are made of plastic material, black coloured .

Packaging is made of an undulated double wave cardboard box and protective elements. It contains 1 pc.

Requirements

This article stood tests provided for by standards:

- EN 1728:2000 seat and back fatigue test, according to table 1 of EN 15373:2007, level 2° general.

The shell has been tested with the following standards:

- EN ISO 11640:1998 resistance of colour to friction
- Accelerated ageing with lamp UV ASTM G 154-06 (outdoor agents)

REACH: it is the European regulation that addresses the production and use of chemical substances. This product contains only substances compliant with the above-mentioned regulation and does not contain any "substance of very high concern" (SVHC).

Fire resistance

1-Structural polyurethane

Italian class 2 UNI 9175:2008

British standard BS CRIB 7 (5852:2006)

British standard BS CRIB 5 (test method: Consumer Protection; the furniture and furnishings fire safety regulations 1988 n.1324 schedule 1, part 1 and Amendment n.2358/1989)

Technical Bulletin 117, Section A Part I and Section D Part II

Ordinary cleaning and maintenance

Any spills should be wiped up immediately with a clean, dry cloth.
Use neutral detergents only.
Avoid cleaning with abrasive sponges.

Extraordinary maintenance

Supplier suggested personnel only.

Precautions for use

The stool must be used with its base resting on the floor at all times.
Do not sit on the back.
Do not stand on the stool.
Be careful not to sit off the stool centre.
Check periodically that the screws are correctly tightened.
Please keep away from any heating source.
We advise not to use this product when exceeding 100 Kg load limit.
In case of children use, please consider the supervision of an adult.

Arrmet srl is not liable for any damage that may result from the product misuse.

Ecology

Harmful substances

This product is not toxic nor hazardous to human health, animals or environment.

Waste disposal

(*) We use recyclable packaging wherever practical, and encourage all our customers to recycle the packaging supplied with the product. Please utilise the waste collection and recycling service operated by your local authority, or take the waste packaging to a suitable recycling point.

Warranty

24 + 2 months as referred to in 99/44/CE European directive.

This product datasheet comply with Italian regulation (D.Lgs 6th September 2005, n. 206 "Codice del Consumo"), on the subject of consumer information and implementation tool.