

PIPER

OPERATIONAL

Design: S.I. DESIGN STUDIO





Piper is a comfortable task chair suitable for everyone: it is equipped with a self-weighting mechanism, which adjusts the capacity according to the user. Its perforated polypropylene backrest, in white or black finish, is fresh and breathable, good for every season: upon request it may be upholstered in fabric or eco-leather for greater comfort.

Specifications

Seat	Multilayer	
Backrest	Micro-perforated polypropylene	
Lumbar support	Nylon, height-adjustable by up-down system	
Padding	Flexible polyurethane foam seat 4,5 cm thick, density 40 rc backrest pad 1 cm thick, density 40 rc	
Armrests	3D height adjustable in polypropylene with black polyurethane sliding and rotating pad or height adjustable in black or white polypropylene	
Mechanism	MEC 8A Self adjusting multi block synchro with shock proof system and seat slider	8
Height adjustment	Gas pump (UNI 9084 certified)	
Castors	AR8 polyamide ø50 mm	
Swivel base	B67 black nylon B69 white nylon	



Components and/or modules

Image Dimension		Cod.	Description		
	Н	93-99	P60D	Task armchair, height adjustable backrest by	
	L	50		up-down system, self-adjusting multiblock synchro mechanism, seat slider, black base	
	Р	70		and outer shell	
	н	55	SHP60	Upholstered black polypropylene backrest	
	L	30-45	Grill 60	pad	
Γ^{Γ}			BRP60	Pair of height-adjustable polypropylene armrests, sliding and rotating PU armpads	
IJ			BRN3/CN	Pair of height adjustable polypropylene armrests	





		_			
	Н	93-99	B60D	Tack armobair beight adjustable backroot by	
	L	50		Task armchair, height adjustable backrest by up-down system, self-adjusting multiblock synchro mechanism, seat slider, white base	
	Р	70		and outer shell	
	Н	55			
	L	30-45	SHB60	Upholstered white polypropylene backrest pad	
			BRB60	Pair of height-adjustable white polypropylene armrests, sliding and rotating black PU armpads	
IJ			BRB3/CN	Pair of height adjustable white polypropylene armrests	





Coverings

Cat.	Covering		Description	Certifications	Folder Colors
1		Madrid 5 colors	Weight: ± 230 g/sqmComposition: 100% PP polypropylene F.R.Martindale: 80,000 cycles	OEKO-TEX® constitute in restall STANDARD 100 SACOOSI CONTROLOR Inter per uniture mosa, was constituted and the control of the	Ø
1		Cove 5 colors	Weight: ± 565 g/sqm Composition: 82% PVC – 7% Cotton – 11% Polyester Martindale: 50,000 cycles		œ
2		Angel 13 colors	Weight: ± 228 g/sqm Composition: 100% polypropylene F.R. Martindale: 100,000 cycles	Fire proof class 1IM	Ø
2		One 15 colors	Weight: ± 350 g/sqm Composition: 100% recycled polyester Martindale: 100,000 cycles	STANDARD 100 STAND	Ø
2		Gazebo 15 colours	Weight: ± 640 g/sqm Composition: 87.5% Plasticized Polyvinyl Chloride – 4.4% Cotton- 8.1% Polyester Martindale: 50,000 cycles	Fire proof class 1IM	Ø
2		King-flex 15 colours	Weight: ± 300 g/sqm Composition: 100% polyester Trevira CS Martindale: 100,000 cycles	Trevira STANDARD 100 STANDARD 100 STANDARD 100 STANDARD 100 STANDARD 100 STANDARD 100 Fire proof class 11M	Ø
3		Secret 15 colors	Weight: ± 540 g/sqm Composition: 76% PVC – 2% PU – 22% PES Martindale: 60,000 cycles Features: waterproof, UV-resistant, suitable for outdoor	Fire proof class 1IM	Ø
3		Mini 15 colors	Weight: ± 340 g/sqm Composition: 100% polyester Trevira CS Martindale: 100,000 cycles	OEKO-TEX ® STANDARD 100 973134 CARRISON WHITE BOOK CARRISON WHITE PROOF CLASS 11M	Op.
3		Chili 15 colors	Weight: ± 470 g/sqm Composition: 100% Post-consumer recycled polyester FR Martindale: 60,000	CEKO-TEX® CHARGE TO THE TOTAL STANDARD TOO STANDARD STANDARD TOO STANDARD STANDARD TOO STANDARD	8



Cat.	Covering	Description	Certifications	Folder Colors
5	Step 15 co	Weight: ± 340 g/sqm Composition: 100% Trevira CS <i>lors</i> Martindale: 100,000 cycles	Trevira STANDARD 100 STANDARD 1	⊗
5	Go C 15 cd	· · · · · · · · · · · · · · · · · · ·	OEKO-TEXO STANDARD 100 FEBRUARD	8
7	Grai r 15 cc		OEKO-TEX ® CONTIDENCE IN TEXTLES STANDARD 100 Tode-182 DI Taded for harmful adultances, www_collector_contributed and 100	Op.
7	Focu 15 co	Wool	OEKO-TEX ® CONTIDENCE IN TEXTILES STANDARD 100 1076-182 DT Tesied for harmful substances, www.cola-fex.com/standard100	Op.
7	Extre 15 co	63% PU = 29% COT = 8% PFS	Ultra-Fresh* Fire proof class 1IM	Op.

Certifications

















Ministerial Homologation Class 1IM on request. Search for FSC® products



https://www.sitlosophy.com/en/seat/piper/



INSTRUCTIONS FOR USE AND MAINTENANCE

GENERAL INFORMATION

If the chair is used as a Computer station, the angles between the foot and calf, calf and thigh, thigh and back, forearm and shoulder must be approximately 90°

GAS PUMP

Instructions for use: The height adjustment of the seat by gas pump is obtained by pulling the lever of the mechanism upwards.

Maintenance instructions: the pump does not require any particular maintenance but it is advisable to avoid direct contact with the sliding parts as they contain lubricant. Warnings: Do not open the gas column by force. Specialized staff only can replace or repair the gas pump.

MECHANISMS

Instructions for use: All anti-shock mechanisms have a safety system which, once unlocked, is activated with a slight backward movement of the backrest, to prevent it from returning abruptly and accidentally forward.

Care instructions: It is recommended to clean the mechanism periodically to prevent dust or other indoor pollutants from affecting its operation or causing squeaking.

Warnings: All mechanism adjustments (height, side shift, seat and backrest adjustment, swivel) must be operated while seated to avoid improperly straining the mechanism. When adjusting, be careful to avoid any risk of entrapment or crushing of the fingers.

PADDED PARTS

Care instructions:

Leatherette: Clean with a damp cloth, mild soap and rinse well with water. It is imperative to avoid using solvents, bleaches or other chemical detergents, as they could alter the aesthetic and physical characteristics of the product. In general, light-coloured materials cannot be put in contact with clothes containing unfixed dyes (e.g. jeans and derivatives) in order to avoid stains or streaks that are difficult to remove.

Fabric: Clean using a damp sponge by moistening the fabric without getting it wet. The use of a suction brush is not recommended, as traces of shampooing may remain on the upholstery, which would change the fire behaviour of the fabric. Gently dab from the edges to the centre of the stain, do not rub. After stain removal, it is necessary to proceed with a complete drying of the fabric, avoiding subjecting it to high temperatures. The use of solvents, bleaches or other chemical detergents should be strictly avoided, as they could alter the aesthetic and physical characteristics of the product.

Leather: Clean regularly with a soft, dry cloth. Any stains can be removed using a cloth dampened with water and neutral soap by making regular circular movements. Dry gently after treatment. Gently dab from the edges to the centre of the stain, do not rub. The use of solvents, bleaches or other chemical detergents should be strictly avoided, as they could alter the aesthetic and physical characteristics of the product.

Wool: Use the vacuum cleaner regularly with a smooth nozzle, without brushing or scrubbing in any way. The use of solvents, bleaches or other chemical detergents should be strictly avoided, as they could alter the aesthetic and physical characteristics of the product.

Warnings: Some upholstery (leather, imitation leather, weft fabrics) may have a slightly different aesthetic result depending on the batch, the dyeing bath and the product to be made. In particular, the leather used for the upholstery of sofas and armchairs is a material of natural origin so any small imperfections are not to be considered defects. The leather upholstery, with use, can change appearance and texture over time, this is to be considered normal.

UNPADDED PARTS

Care instructions:

Mesh: Use the vacuum cleaner regularly with a smooth spout, without brushing or scrubbing in any way. Any stains can be removed using a cloth dampened with water and neutral soap with regular circular movements. The use of solvents, bleaches or other chemical detergents should be strictly avoided, as they could alter the aesthetic and physical characteristics of the product.

Exposed wood: Clean using a dry cotton cloth to remove any dust residue or minor impurities. Do not use wet or damp cloths. To avoid unsightly scratches, do not use abrasive cloths, chemicals or powder cleaners that may damage the paintwork. avoid the use of solvents, bleaches or other chemical detergents, as they could alter the aesthetic and physical characteristics of the product. Wooden surfaces, being a natural material themselves, may undergo colour alterations with use and over time.

Plastic: Plastic surfaces should generally be cleaned with a damp and soft cloth soaked in water, it is not recommended to use dry cloths that could load with rubbing

electrostatically the plastic surface by attracting dust. For more stubborn stains, neutral liquid soap can be diluted in water in moderation. The use of solvents, bleaches or other chemical detergents should be strictly avoided, as they could alter the aesthetic and physical characteristics of the product. Avoid all abrasive substances such as washing powders, abrasive pastes, scouring pads or rough sponges. Avoid dragging objects that can scratch the material on surfaces.

PAINTED / CHROME-PLATED METAL BASES AND STRUCTURES

Maintenance and cleaning instructions: Both steel or aluminum metal surfaces and painted surfaces should be cleaned with a damp, soft cloth soaked in warm water; For more stubborn stains, it is possible to dilute neutral liquid soap in water, in moderation. Always dry after cleaning with a soft cloth or chamois skin. Do not use creams and pastes suitable for cleaning steel ovens, do not use chlorine, do not use bleach and other aggressive detergents. It is not recommended to use abrasive pastes, scouring pads and scouring pads that can scratch metal surfaces. Avoid contact with floor cleaners containing corrosive solvents such as but not limited to muriatic acid, ammonia, rubbing alcohol, bleach, sulphuric acid, soda, etc.

CASTORS

Tips: When using the chair on tiled floors, carpets or rugs, we recommend the use of polyamide castors. For stone, wood, laminate floors, we recommend the use of soft desmopan rubber castors. Maintenance and cleaning instructions: It is advisable to clean the castors periodically to avoid the accumulation of dirt that can cause malfunction. Warnings: Do not stress the sliding of the castors on floors with pronounced joints as the difference in height can cause them to break.