



CATALOGUE

2026

ANJI GUMI CHAIR TECHNOLOGY CO., LTD.



企业介绍

安吉谷米椅业科技有限公司成立于2016年，是一家专注于电竞家具出口的公司，我们致力于为全球客户提供高品质、创新设计的电竞家具产品。

在不断发展和演变的电竞行业中，我们始终保持着敏锐的洞察力和创新的精神。通过与顶尖设计师和工程师的合作，我们不断推出符合时代潮流的电竞家具产品，满足不同用户的需求。

我们的产品包括电竞椅、电竞桌、电竞配件等，均采用高质量材料和先进的制造工艺，以确保产品的舒适性、耐用性和功能性。我们注重细节和用户体验，不断优化产品设计，为玩家提供舒适的游戏环境和无与伦比的游戏体验。

作为一家出口公司，我们与全球各地的合作伙伴建立了稳定而长久的合作关系。我们的产品远销国际市场，赢得了广泛的赞誉和信赖。我们致力于以优质的产品和卓越的服务，为客户创造价值，并与其他共同发展。

我们公司的核心价值观是诚信、创新和客户至上。我们坚信通过持续的创新和不断超越自我，我们可以为电竞玩家提供最佳的家具解决方案，并为公司的长期发展打下坚实基础。

感谢您对我们公司的关注和支持。我们期待与您合作，共同推动电竞家具行业的发展，为玩家创造更好的游戏体验。

COMPANY INTRODUCTION

Founded in 2016, Anji Gu Mi Chair Technology Co., Ltd. is a company focusing on the export of e-sports furniture. We are committed to providing high-quality and innovative design e-sports furniture products for global customers.

In the ever-growing and evolving esports industry, we have always maintained a keen insight and innovative spirit. Through cooperation with top designers and engineers, we continue to introduce e-sports furniture products in line with the trend of The Times to meet the needs of different users.

Our products, including e-sports chairs, e-sports tables, e-sports accessories, etc., are made of high-quality materials and advanced manufacturing processes to ensure product comfort, durability and functionality. We pay attention to detail and user experience, and constantly optimize product design to provide players with a comfortable gaming environment and unparalleled gaming experience.

As an export company, we have established stable and long-term cooperative relationships with partners all over the world. Our products are exported to the international market and have won widespread praise and trust. We are committed to creating value for customers with quality products and excellent service, and developing together with them.

Our company's core values are integrity, innovation, and customer first. We firmly believe that through continuous innovation and continuous self-improvement, we can provide the best furniture solutions for esports players and lay a solid foundation for the long-term development of the company.

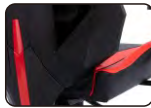
Thank you for your attention and support to our company. We look forward to working with you to promote the development of the esports furniture industry and create a better gaming experience for players.

PLASTIC

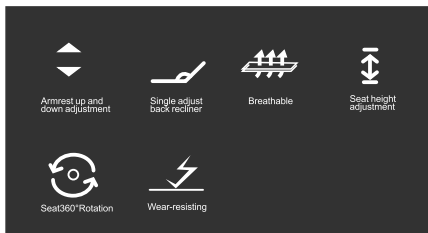


The main advantages of plastic back gaming chairs are their comfort, support, durability and versatility, which make them the preferred chairs for professional esports players and gaming enthusiasts.

— **GAME MAD**



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	multifunctional mechanism

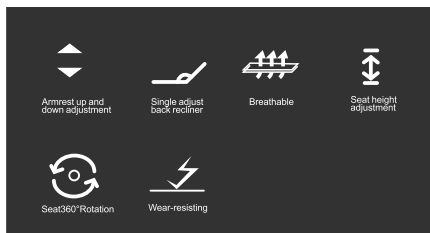
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	multifunctional mechanism

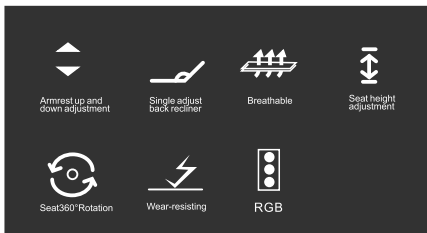
Dimensions



	Recommended	Max Load
Height	5'4"	5'9" 165 - 180 cm
Weight	300lbs	300lbs 136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron From
Armrest	4D armrest
Caster	65mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	Frog mechanism

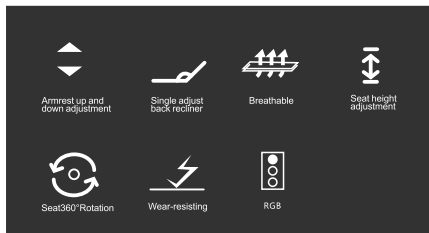
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood
Armrest	linkage armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	120mm class 3
Mechanism	multifunctional mechanism

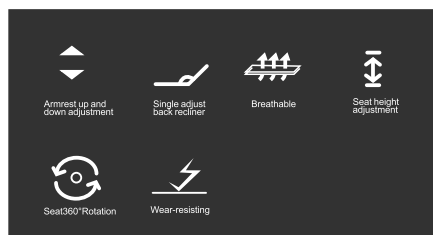
Dimensions



	Recommended	Max Load
Height 	5'4"	5'9"
Weight 	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood
Armrest	linkage armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	multifunctional mechanism

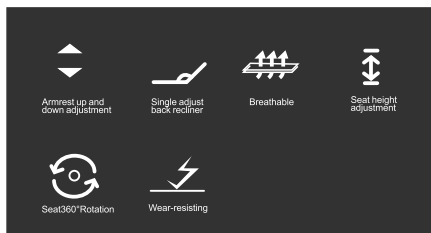
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	mesh
Seat Frame	wood
Armrest	1D armrest
Caster	50mm caster
Base	330mm nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

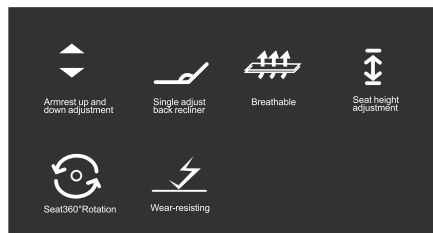
Dimensions



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Height		5'4"	5'9"	165 - 180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood
Armrest	2D armrest
Caster	60mm caster
Base	350mmKD nylon base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

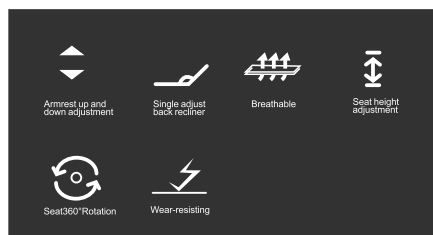
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood+iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

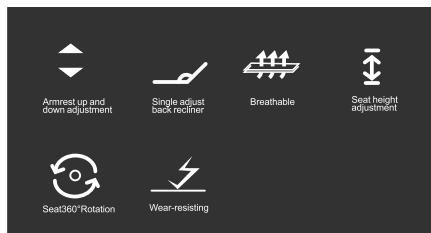
Dimensions



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FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood+iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

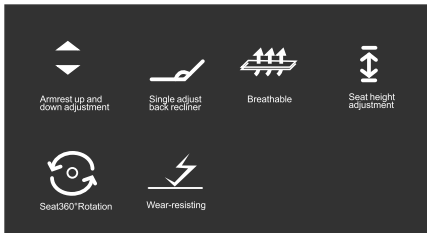
Dimensions



	Recommended	Max Load
Height 	5'4"	5'9" 165 - 180 cm
Weight 	300lbs	300lbs 136 kg



FEATURES



CONFIGURATION

Cover material	PP
Seat Frame	ABS
Armrest	6D armrest
Caster	75mm Racing Black Nylon
Base	380 Chromed KD base
Gas Lift	lant class 4
Mechanism	multifunctional mechanism

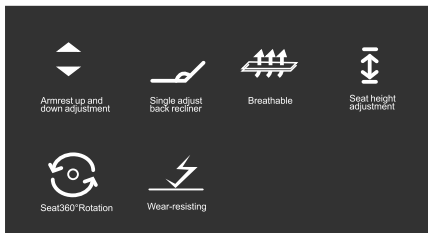
Dimensions



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Weight 	300lbs	300lbs	136 kg



FEATURES



Dimensions



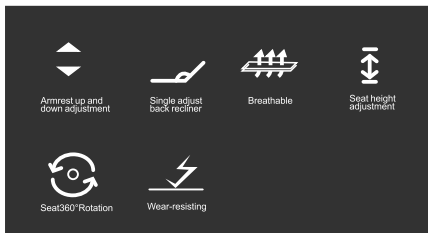
CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood
Armrest	linkage armrest
Caster	60mm caster
Base	350mmKD nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



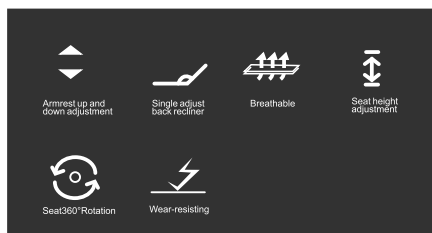
CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood
Armrest	linkage armrest
Caster	60mm caster
Base	350mmKD nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



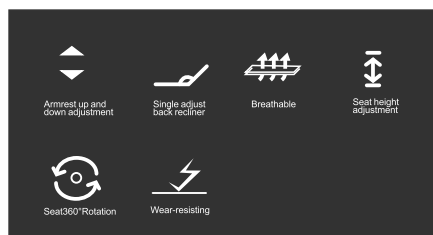
CONFIGURATION

Cover material	Fabric
Seat Frame	Wood
Armrest	2D armrest
Caster	50mm nylon caster
Base	350mm KD base
Gas Lift	100mm class 3
Mechanism	19 with tail plate

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	pp+nylon mesh
Seat Frame	Nylon mesh
Armrest	2D+fabric armrest pad
Caster	50mm pu
Base	350 KD metal base
Gas Lift	80 three class
Mechanism	butterfly

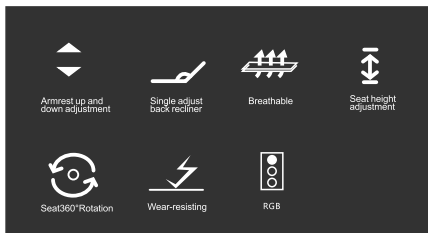
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+mesh
Seat Frame	wood+iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

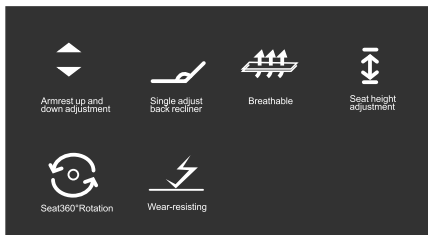
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	mesh
Seat Frame	wood
Armrest	turn over armrest
Caster	50mm caster
Base	280mm nylon base
Gas Lift	120mm class 3
Mechanism	butterfly mechanism

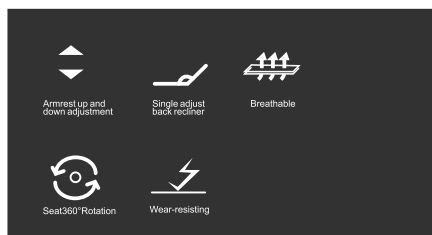
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



CONFIGURATION

Cover material	Mesh
Seat Frame	Wood
Armrest	Fixed armrest
Caster	50mm caster
Base	300mm nylon base
Gas Lift	300mm class 3
Mechanism	Function mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES

Single adjust back recliner

Breathable

Seat height adjustment

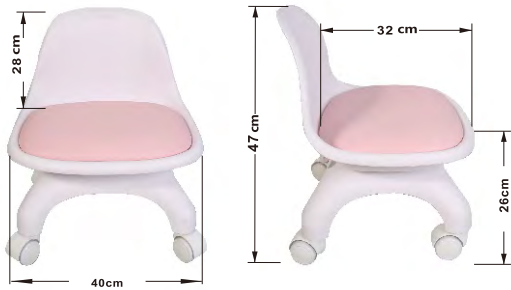
Seat 360° Rotation

Wear-resisting

CONFIGURATION

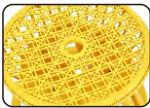
Cover material	PU
Caster	65MM PU wheel

Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs

165-180 cm
136 kg



FEATURES



Armrest up and down adjustment



Single adjust back recliner



Breathable



Seat height adjustment



Seat 360° Rotation

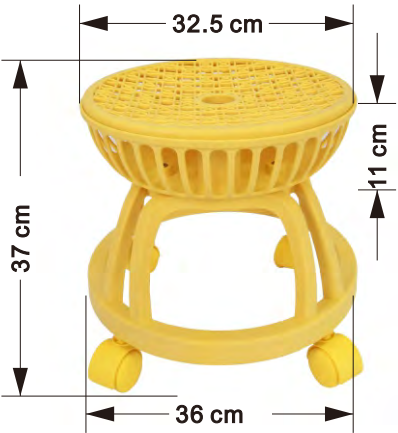


Wear-resisting

CONFIGURATION

Cover material	PP
Caster	50MM Nylon wheel

Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg

MEATL

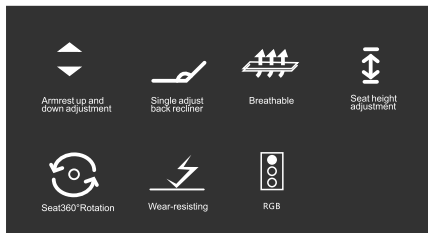


Metal frame gaming chairs are popular among e-sports players and users who need to sit for a long time due to their stability, durability, support and adjustability.

— **GAME MAD**



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

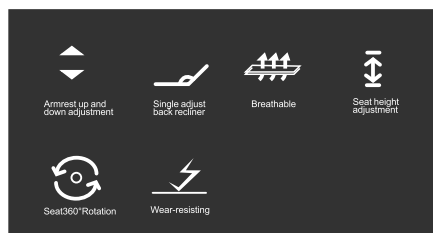
Dimensions



	Recommended	Max Load
Height 	5'4"	5'9"
Weight 	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU+suede
Seat Frame	wood+Iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

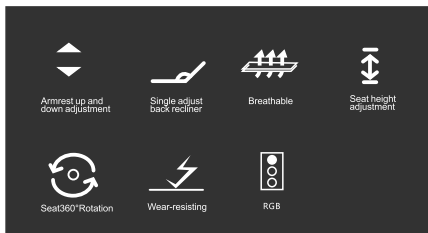
Dimensions



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Weight	300lbs	300lbs
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		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

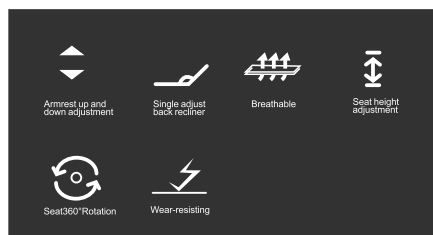
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	4D armrest
Caster	70mm caster
Base	350mm iron base
Gas Lift	80mm class 4
Mechanism	frog mechanism

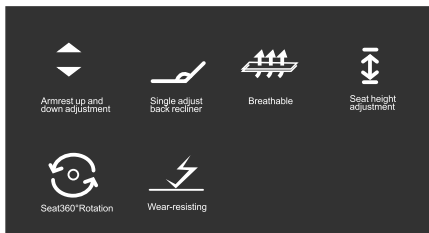
Dimensions



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Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

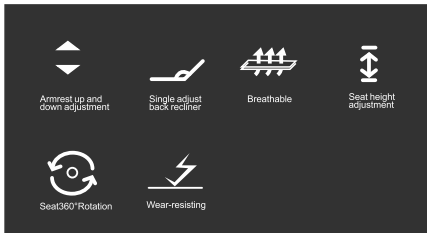
Dimensions



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Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

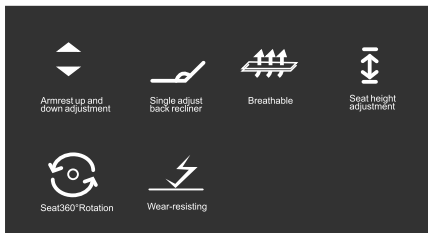
Dimensions



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Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	Iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	frog mechanism

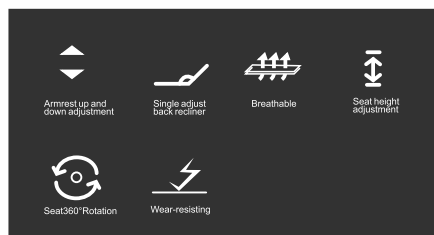
Dimensions



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Weight	300lbs	300lbs
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		136 kg



FEATURES



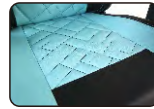
CONFIGURATION

Cover material	Velvet
Seat Frame	Iron From
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	Butterfly mechanism

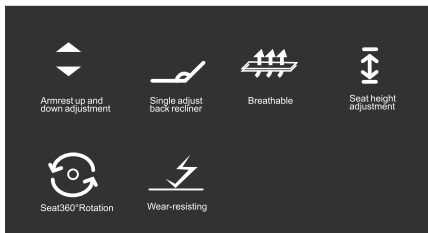
Dimensions



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FEATURES



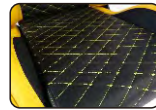
CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	3D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

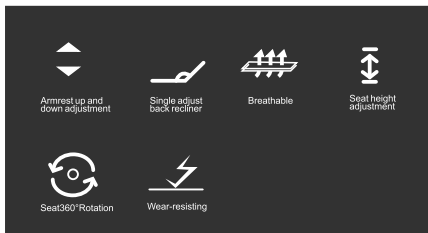
Dimensions



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		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron fram+wood
Armrest	2D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

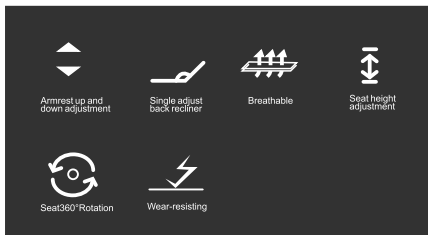
Dimensions



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Weight	300lbs	300lbs
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		136 kg



FEATURES



CONFIGURATION

Cover material	fabric+chenille
Seat Frame	Iron fram+wood
Armrest	4D armrest
Caster	70mm caster
Base	350mm iron base
Gas Lift	80mm class 4
Mechanism	frog mechanism

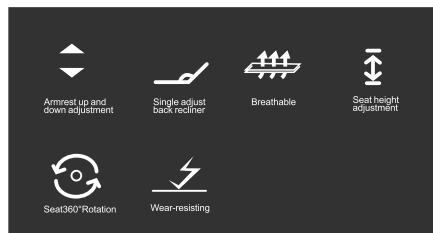
Dimensions



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		136 kg



FEATURES



CONFIGURATION

Cover material	PU+fabric+suede+mesh
Seat Frame	Iron Fram
Armrest	4D armrest
Caster	70mm caster
Base	370mmKD nylon base
Gas Lift	80mm class 4
Mechanism	frog mechanism

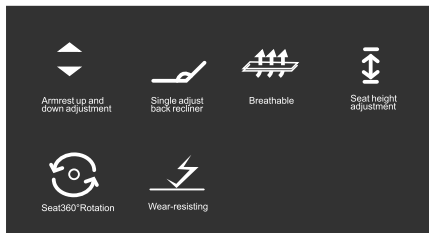
Dimensions



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FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron fram+wood
Armrest	2D armrest
Caster	60mm caster
Base	350mmKD nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

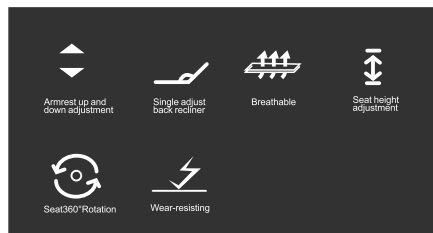
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FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

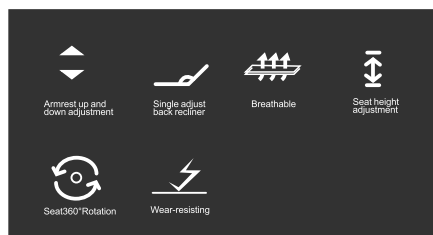
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		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

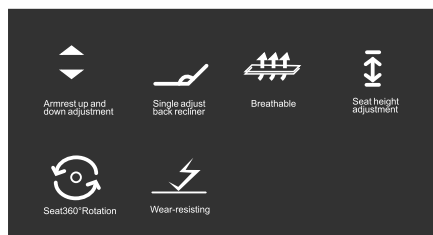
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+suede
Seat Frame	Iron fram+wood
Armrest	4D armrest
Caster	70mm caster
Base	370mm nylon base
Gas Lift	80mm class 4
Mechanism	frog mechanism

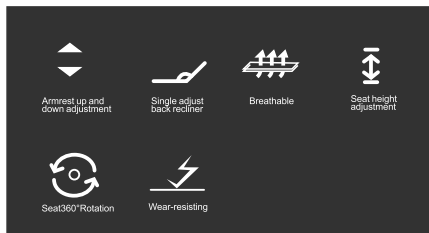
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm metal base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

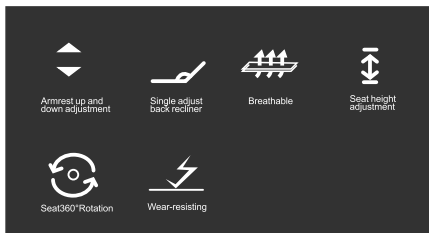
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

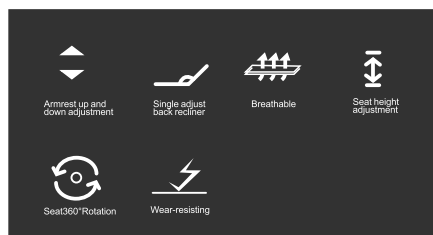
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



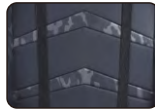
CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mmKD metal base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

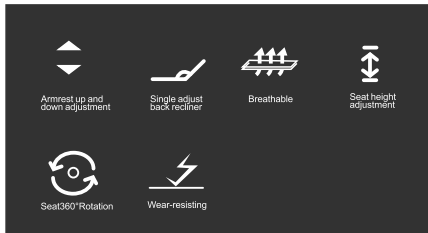
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

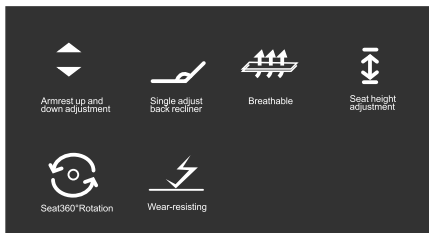
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+fabric
Seat Frame	iron fram
Armrest	3D armrest
Caster	65mm caster
Base	350mm steel base
Gas Lift	80mm class 3
Mechanism	frog mechanism

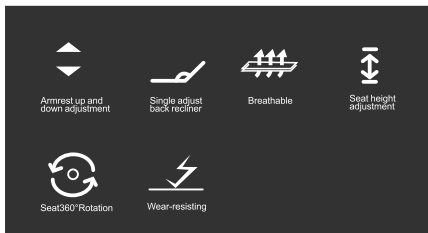
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+fabric
Seat Frame	iron+moulding foam
Armrest	4D armrest
Caster	65mm caster
Base	350mm metal chrom base
Gas Lift	80mm class 3
Mechanism	frog mechanism

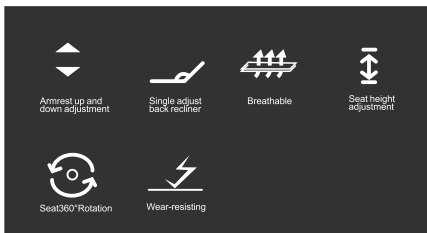
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



Dimensions



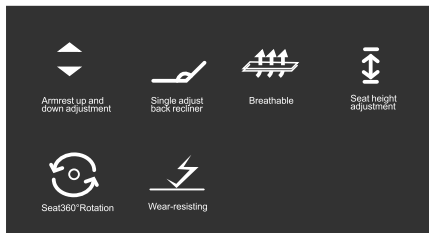
CONFIGURATION

Cover material	PU+suede
Seat Frame	iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU+suede
Seat Frame	iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

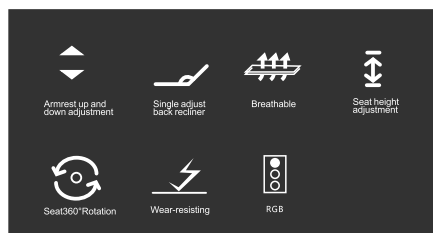
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron fram
Armrest	4D armrest
Caster	75mm caster
Base	350mm aluminium base
Gas Lift	80mm class 3
Mechanism	frog mechanism

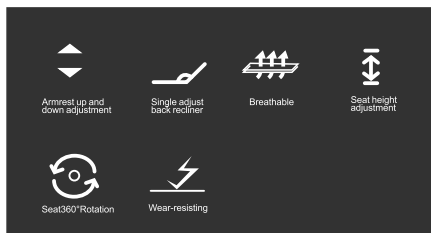
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

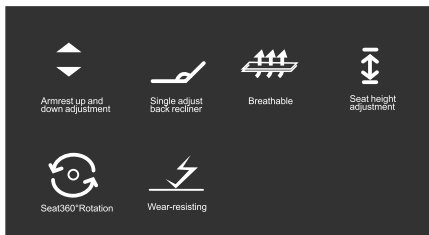
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



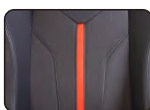
CONFIGURATION

Cover material	PU+velvet
Seat Frame	wood
Armrest	4D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

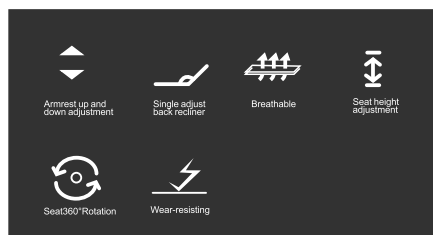
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU+velvet
Seat Frame	Iron Fram
Armrest	5D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	frog mechanism

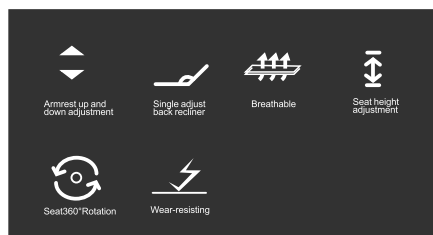
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU+velvet
Seat Frame	wood+Iron mram
Armrest	4D armrest
Caster	75mm caster
Base	370mmKD nylon base
Gas Lift	80mm class 3
Mechanism	frog mechanism

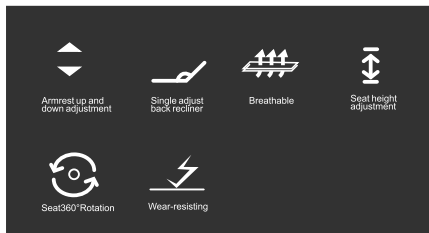
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron fram+wood
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

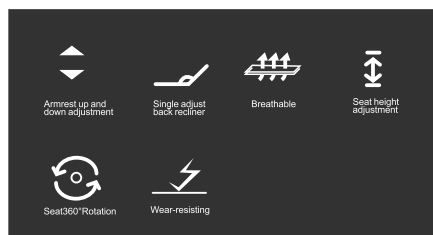
Dimensions



	Recommended	Max Load
Height	5'4"	5'9" 165-180 cm
Weight	300lbs	300lbs 136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	3D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

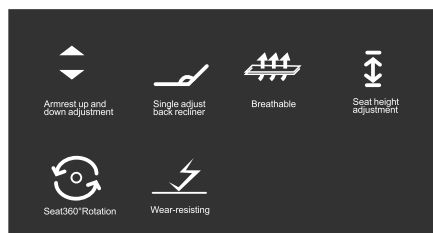
Dimensions



	Recommended	Max Load
Height 	5'4"	5'9"
Weight 	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



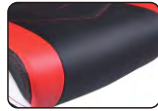
CONFIGURATION

Cover material	fabric+velvet
Seat Frame	Iron Fram
Armrest	4D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	frog mechanism

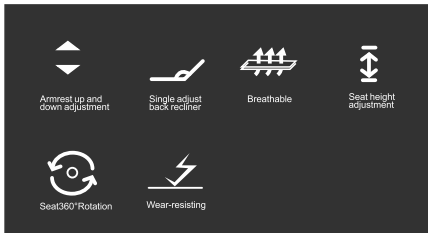
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

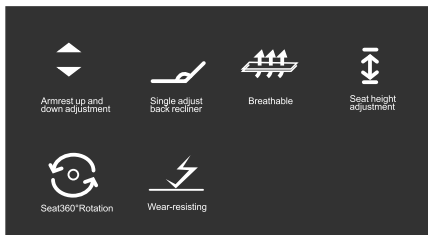
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

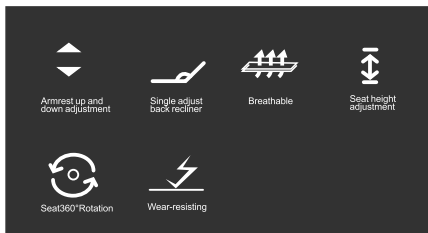
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



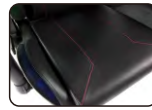
CONFIGURATION

Cover material	Pu+velvet+mesh
Seat Frame	iron fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

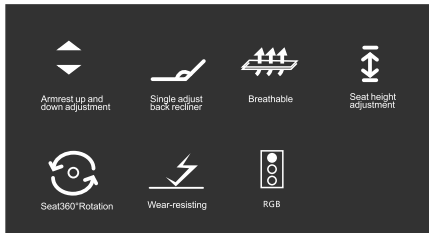
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PVC
Seat Frame	wood+Iron fram
Armrest	2D armrest
Caster	50mm caster
Base	350mmKD nylon base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

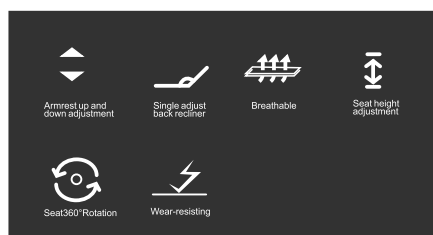
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Wood+Iron From
Armrest	2D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	Butterfly mechanism

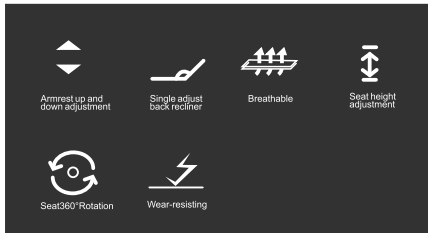
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	velvet
Seat Frame	Iron fram+wood
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

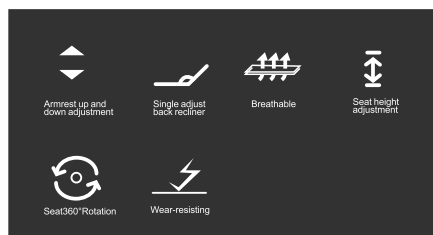
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron fram
Armrest	4D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	frog mechanism

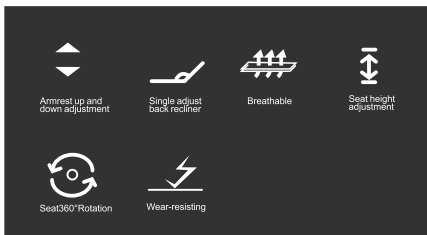
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

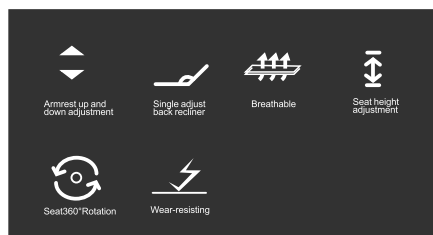
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

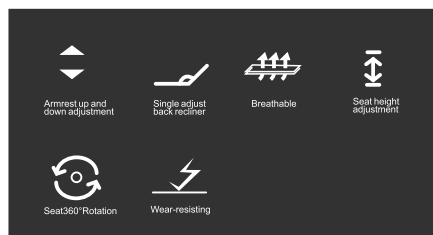
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



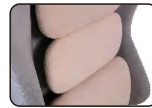
Dimensions



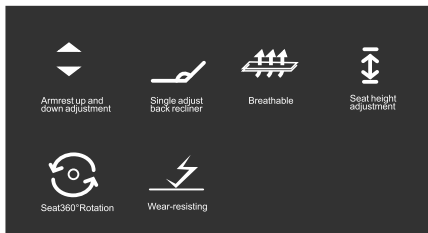
CONFIGURATION

Cover material	PU
Seat Frame	Wood+Iron From
Armrest	3D armrest
Caster	60mm caster
Base	345mm nylon base
Gas Lift	100mm class 3
Mechanism	Butterfly mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



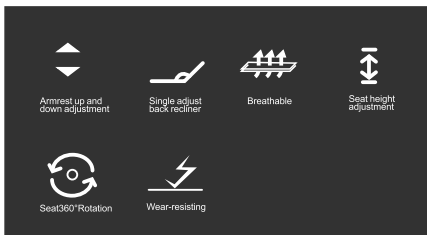
CONFIGURATION

Cover material	Velvet
Seat Frame	Iron From
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	Butterfly mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+Iron Fram
Armrest	4D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	butterfly mechanism

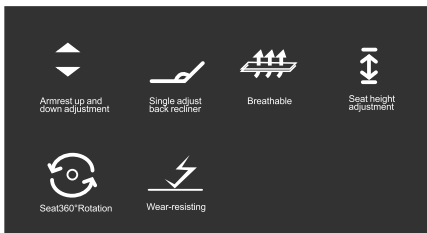
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	Iron Fram
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

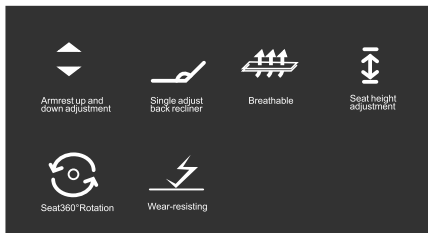
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



Dimensions



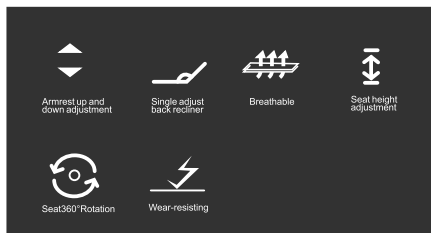
CONFIGURATION

Cover material	Velvet
Seat Frame	Wood+Iron From
Armrest	2D armrest
Caster	65mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	Butterfly mechanism

	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



Dimensions



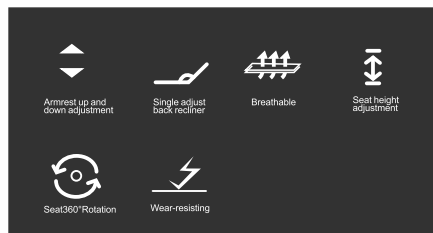
CONFIGURATION

Cover material	PU
Seat Frame	Iron Fram
Armrest	4D armrest
Caster	65mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	Frog mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	metal frame
Armrest	2D armrest
Caster	65 electroplate
Base	350mm nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

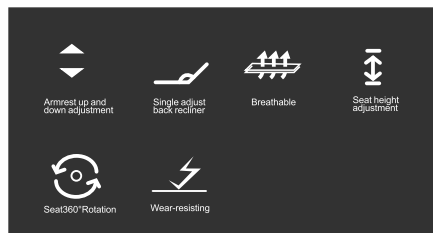
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	metal frame
Armrest	2D armrest
Caster	65mm pu
Base	350mm nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

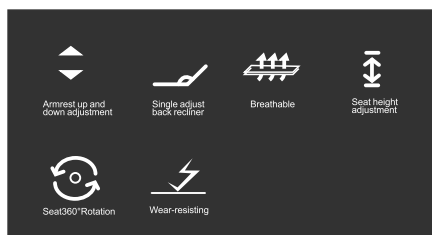
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	soft foam
Armrest	2D armrest
Caster	50MM PU Nylon
Base	350 KD Metal base
Gas Lift	lant class 3
Mechanism	19 Mechanism

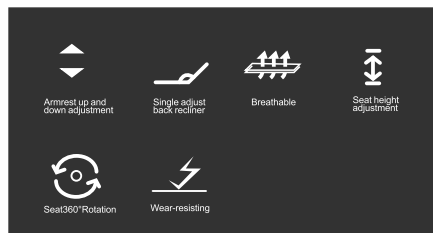
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	soft foam+high-elastic
Seat Frame	1.2 Iron
Armrest	2D armrest
Caster	50MM PU Nylon
Base	350 KD Metal base
Gas Lift	Lant three class
Mechanism	19 Mechanism

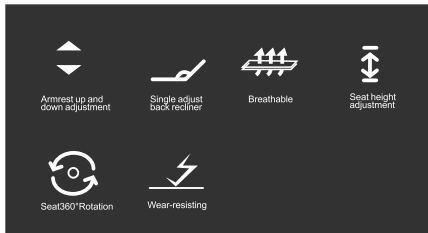
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	soft foam+high-elastic
Seat Frame	1.2 Iron
Armrest	2D armrest
Caster	50MM PU Nylon
Base	350 KD Metal base
Gas Lift	Lant three class
Mechanism	19 Mechanism

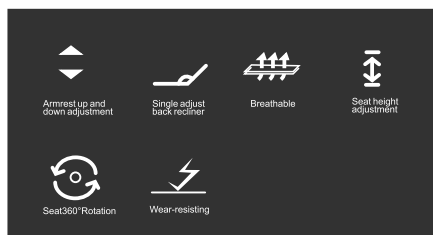
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



Dimensions



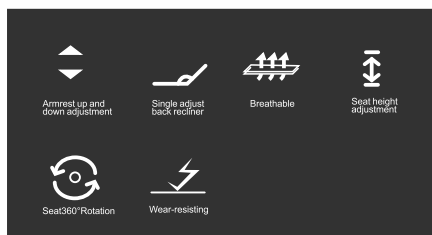
CONFIGURATION

Cover material	PU
Seat Frame	Wood+Iron From
Armrest	2D armrest
Caster	75mm caster
Base	350mm metal base
Gas Lift	80mm class 3
Mechanism	Butterfly mechanism

	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



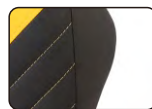
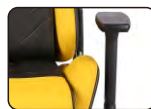
CONFIGURATION

Cover material	Velvet
Seat Frame	iron+wood+foam
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	butterfly 65mm 7pe castor

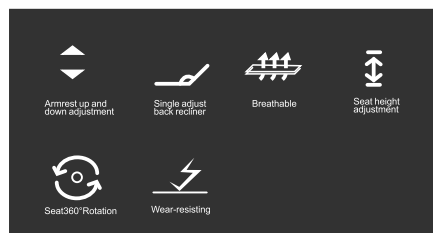
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+ foam
Armrest	3D armrest
Caster	65mm caster
Base	350mm metal chrom base
Gas Lift	80mm class 3
Mechanism	butterfly

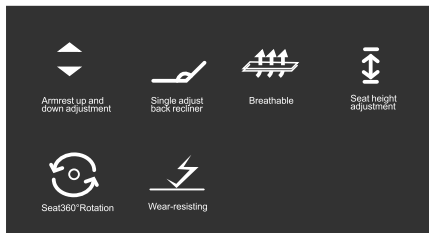
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	iron frame
Armrest	4D armrest
Caster	65 electroplate
Base	350mm metal KD base
Gas Lift	80mm class 3
Mechanism	frog

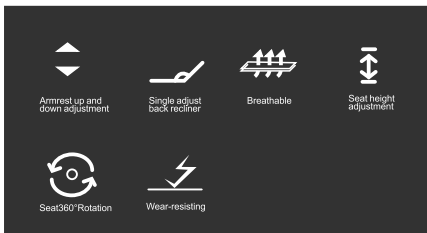
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	Alcantara fabric
Seat Frame	ironfram+foam
Armrest	3D armrest
Caster	60mm 7PE
Base	350mm metal base
Gas Lift	80mm class 3
Mechanism	Frog

Dimensions

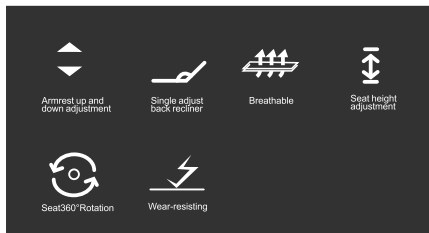


	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs

165-180 cm
136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+foam
Armrest	3D armrest
Caster	60 7PE castor
Base	350mm metal KD base
Gas Lift	80mm class 3
Mechanism	butterfly

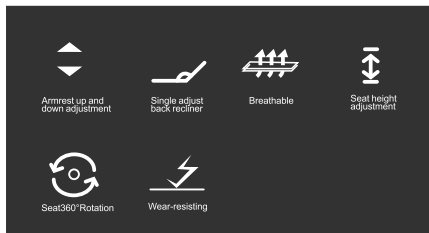
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+foam
Armrest	2D armrest
Caster	65mm caster
Base	350mm metal base
Gas Lift	80mm class 3
Mechanism	butterfly

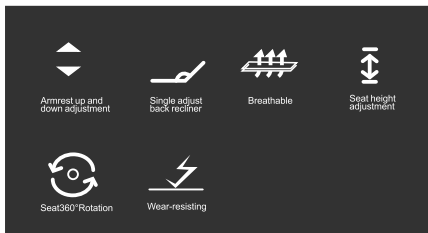
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



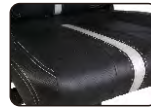
CONFIGURATION

Cover material	PU
Seat Frame	iron frame+molded foam
Armrest	4D armrest
Caster	75 electroplate
Base	350mm metal base
Gas Lift	lant class 4
Mechanism	frog mechanism

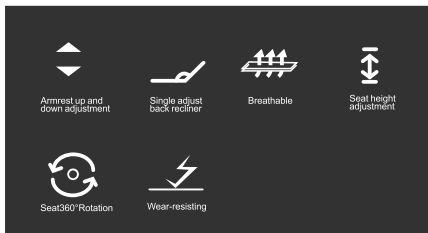
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+molded foam
Armrest	6D armrest
Caster	65 electroplate
Base	350mm metal base
Gas Lift	lant class 4
Mechanism	frog mechanism

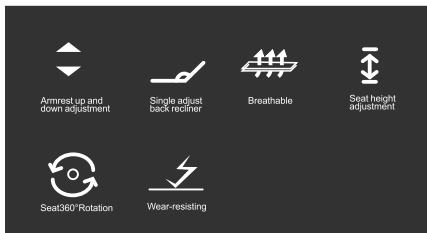
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+molded foam
Armrest	4D armrest
Caster	65 MM tpe castors
Base	350mm metal base
Gas Lift	lant class 4
Mechanism	frog machanism

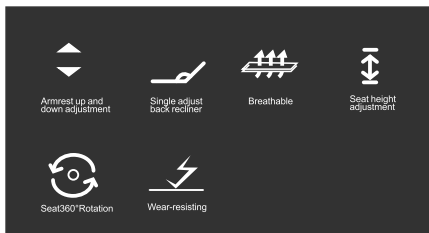
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame
Armrest	6D armrest
Caster	65mm TPE wheel
Base	350 Aluminium base
Gas Lift	lant class 4
Mechanism	frog mechanism

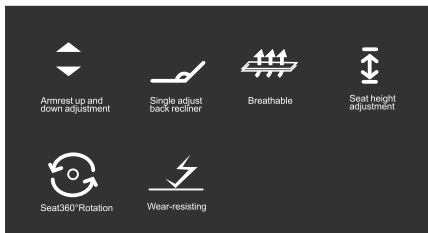
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+molded foam
Armrest	4D armrest
Caster	65 MM chromed pu wheel
Base	350mm aluminum base
Gas Lift	Class 4
Mechanism	butterfly mechanism

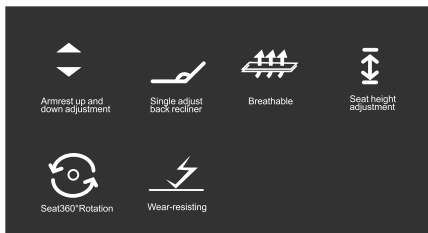
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	1.2mm metal frame
Armrest	2D armrest
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

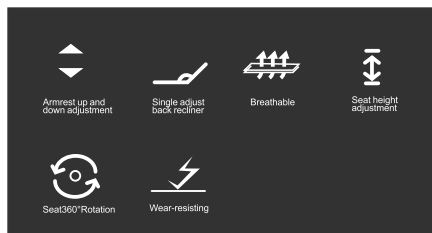
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	1.2mm metal frame
Armrest	2D armrest
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

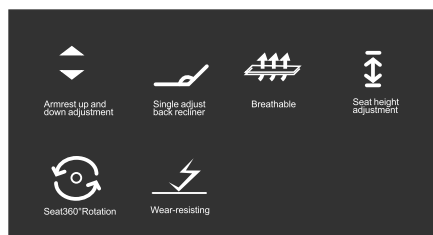
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	EPU+fiber
Seat Frame	1.5iron+wood
Armrest	4D armrest
Caster	65mm pu
Base	350 Aluminum base
Gas Lift	lant class 4
Mechanism	frog machanism

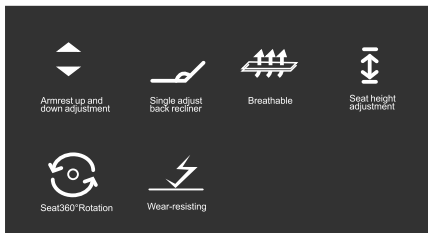
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	iron frame+molded foam
Armrest	4D armrest
Caster	RGB casters
Base	350mm metal base
Gas Lift	lant class 3
Mechanism	butterfly

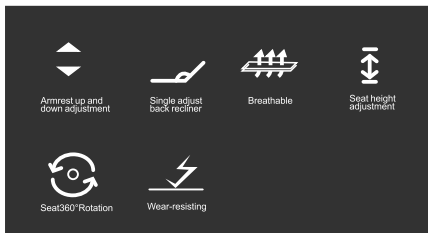
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	scratch+yesistant leather
Seat Frame	1.5iron+molded foam
Armrest	6D with big pad
Caster	65MM PU castors
Base	350mm metal base
Gas Lift	lant class 4
Mechanism	butterfly machanism

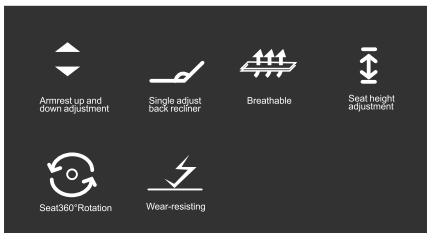
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	scratch+yesistant leather
Seat Frame	1.5iron+molded foam
Armrest	2D with big pad
Caster	65MM PU castors
Base	350mm metal base
Gas Lift	lant class 3
Mechanism	butterfly machanism

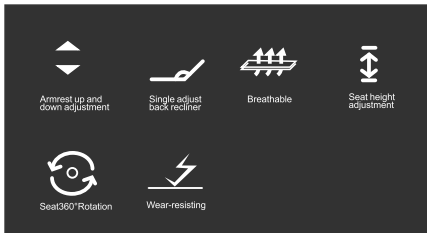
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	EPU Leatherette+MESH
Seat Frame	1.5mm Iron
Armrest	6D armrest
Caster	6D gaming armrest
Base	380 Chromed KD base
Gas Lift	Lant class 4 QPQ
Mechanism	Frog Mechanism

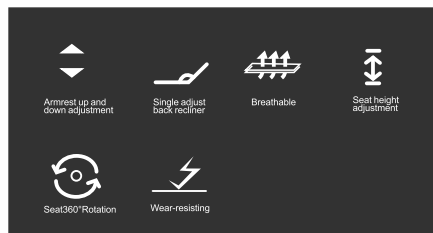
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	metal frame
Armrest	2D armrest
Caster	65 electroplate
Base	350mm nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

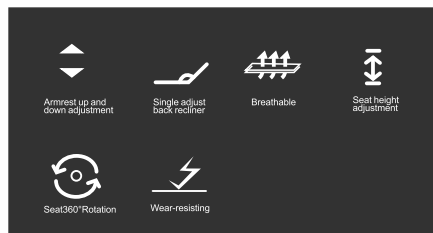
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	shaping foam
Seat Frame	1.2mm metal frame
Armrest	2D armrest
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

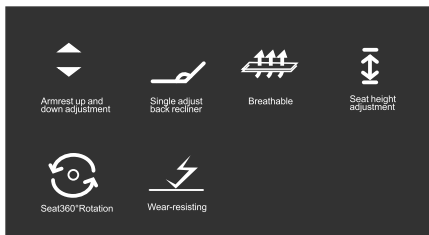
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	1.2mm iron
Armrest	2D armrest
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

Dimensions



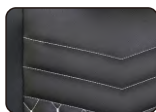
		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg

WOOD

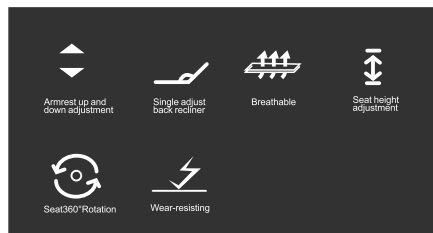


The wooden chair is beautiful, environmentally friendly, durable, comfortable and unique, suitable for users who pursue natural style and high quality.

— **GAME MAD**



FEATURES



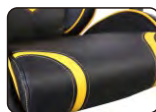
CONFIGURATION

Cover material	PU
Seat Frame	wood
Armrest	Fixed
Caster	60mm caster
Base	350mmKD iron base
Gas Lift	100mm class 3
Mechanism	butterfly mechanism

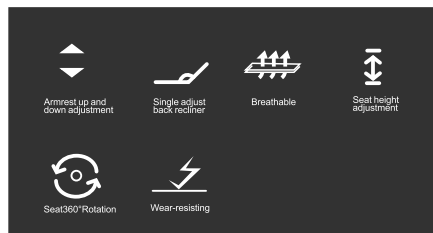
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



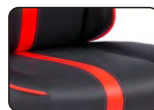
CONFIGURATION

Cover material	PU
Seat Frame	wood
Armrest	2D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	multifunctional mechanism

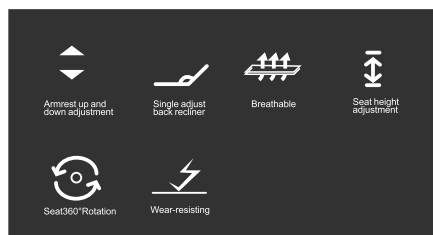
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood
Armrest	Fixed
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	multifunctional mechanism

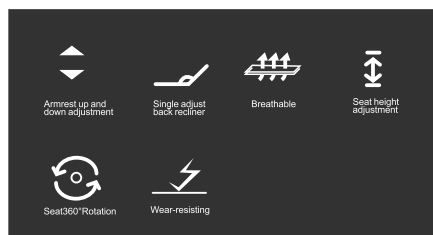
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood
Armrest	5D armrest
Caster	60mm caster
Base	350mm nylon base
Gas Lift	80mm class 3
Mechanism	multifunctional mechanism

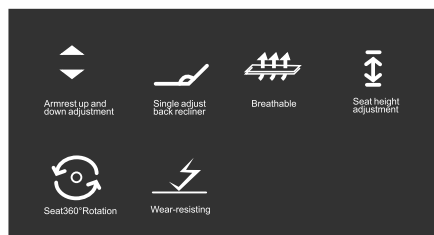
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



Dimensions



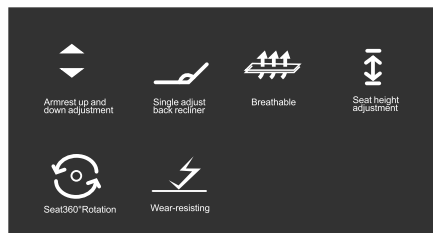
CONFIGURATION

Cover material	PU
Seat Frame	Wood+Iron From
Armrest	3D armrest
Caster	60mm caster
Base	350mm iron base
Gas Lift	80mm class 3
Mechanism	Function mechanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	new foam
Seat Frame	1.4MM wood
Armrest	adjustable armrests
Caster	50mm PU castors
Base	350mm KD metal base
Gas Lift	120mm class 3 gaslift
Mechanism	butterfly mechanism

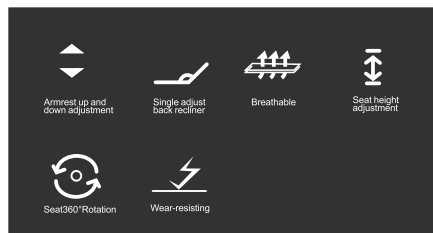
Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



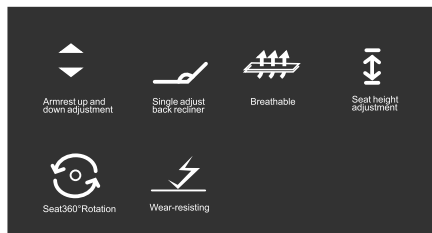
CONFIGURATION

Cover material	new foam
Seat Frame	1.4MM wood
Armrest	adjustable armrests
Caster	50mm PU castors
Base	350mm KD metal base
Gas Lift	120mm class 3 gaslift
Mechanism	butterfly mechanism

	Recommended	Max Load
Height 	5'4"	5'9"
Weight 	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



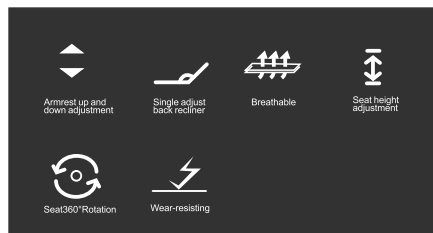
CONFIGURATION

Cover material	PU
Seat Frame	Wood+Iron From
Armrest	Interactive handrail
Caster	60mm caster
Base	350mm nylon base
Gas Lift	100mm class 3
Mechanism	Butterfly mechanism

	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



Dimensions



CONFIGURATION

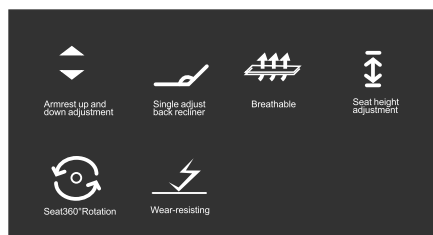
Cover material	Cat-scratch resistant leather
Seat Frame	New foam+1.2Cm wood
Caster	55mm PU casters
Base	275mm nylon base
Gas Lift	lant class 3

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs

165-180 cm
136 kg



FEATURES



CONFIGURATION

Cover material	half PU
Seat Frame	1.2cm wood
Armrest	Two function
Caster	50mm nylon
Base	350mm metal KD base
Gas Lift	lant class 3
Mechanism	butterfly

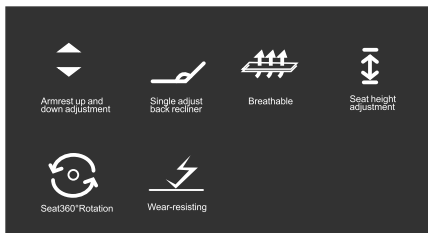
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	half PU
Seat Frame	1.2cm wood
Armrest	Two function
Caster	50mm nylon
Base	350mm metal KD base
Gas Lift	lant class 3
Mechanism	butterfly

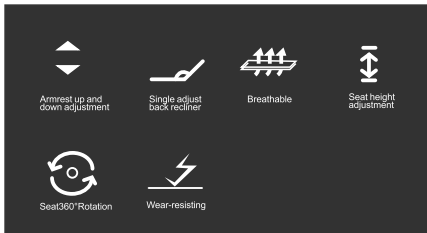
Dimensions



	Recommended	Max Load	
Height 	5'4"	5'9"	165-180 cm
Weight 	300lbs	300lbs	136 kg



FEATURES



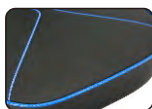
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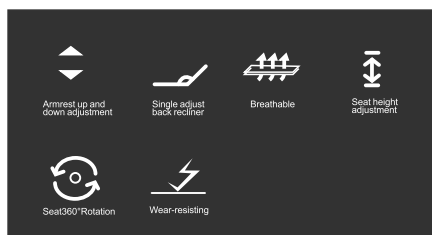
CONFIGURATION

Cover material	shaping foam
Seat Frame	1.2mm metal frame
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	shaping foam
Seat Frame	1.2mm metal frame
Caster	65mm pu
Base	350mm big nylon base
Gas Lift	lant class 3
Mechanism	19 Mechanism

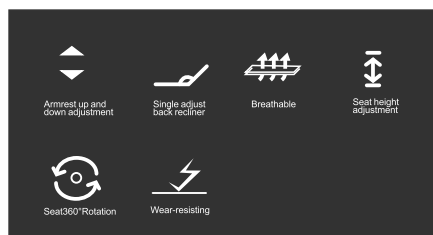
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PVC+fabric
Seat Frame	1.2CM wood
Armrest	Two function 135° recliner
Caster	50MM PU Nylon
Base	350 KD Metal base
Gas Lift	lant class 3
Mechanism	linked armrest

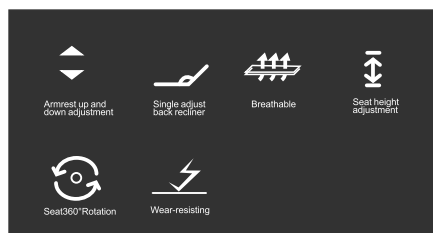
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PVC
Seat Frame	1.2CM wood
Armrest	Two function 135° recliner
Caster	50MM PU Nylon
Base	330mm black nylon base
Gas Lift	lant class 3
Mechanism	17# Mechanism

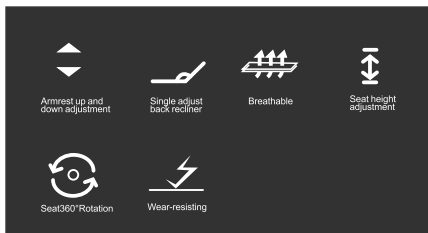
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	PVC+fabric
Seat Frame	1.2CM wood
Armrest	Two function 135° recliner
Caster	50MM PU Nylon
Base	350 KD Metal base
Gas Lift	lant class 3
Mechanism	linked armrest

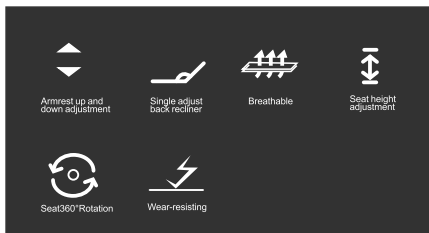
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	half PU
Seat Frame	1.6mm Wood
Armrest	fixed big armrest
Caster	heavy duty industrial casters
Base	380mm metal base
Gas Lift	Lant 4 class (80) PRO
Mechanism	3.2/4.0mm butterfly Mechanism

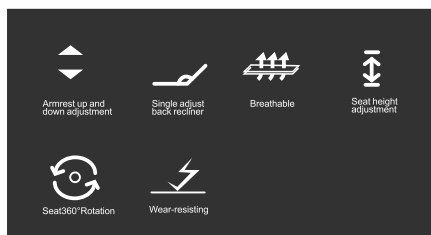
Dimensions



	Recommended	Max Load	
Height	5'4"	5'9"	165-180 cm
Weight	300lbs	300lbs	136 kg



FEATURES



CONFIGURATION

Cover material	fabric
Seat Frame	iron+wood+foam
Armrest	fixed
Caster	60 castor
Base	350mm metal KD base
Gas Lift	80mm class 3
Mechanism	multifunction

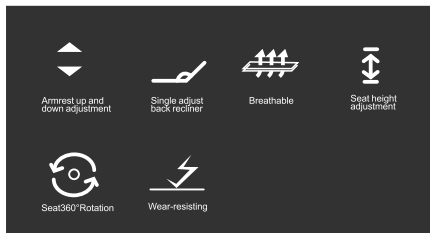
Dimensions



		Recommended	Max Load	
Height		5'4"	5'9"	165-180 cm
Weight		300lbs	300lbs	136 kg



FEATURES



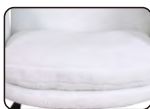
CONFIGURATION

Cover material	fabric
Seat Frame	wood+ foam
Armrest	2D armrest
Caster	luminous wheel
Base	350mm metal KD base
Gas Lift	80mm class 3
Mechanism	butterfly

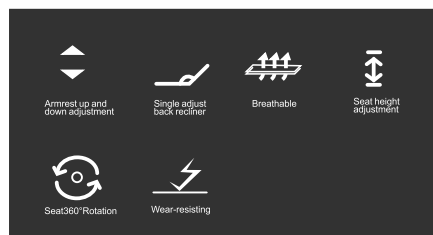
Dimensions



	Recommended	Max Load
Height	5'4"	5'9" 165-180 cm
Weight	300lbs	300lbs 136 kg



FEATURES



Dimensions



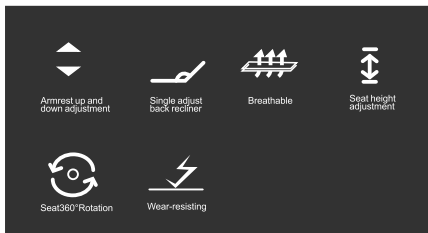
CONFIGURATION

Cover material	fleece fabric
Seat Frame	wood+new foam+dacron
Armrest	1.2MM wood+new foam
Caster	50mm PU castors
Base	350mm metal base
Gas Lift	lant class 3
Mechanism	Butterfly machanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



Dimensions



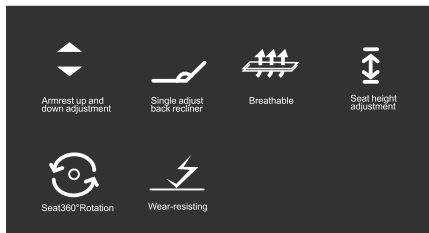
CONFIGURATION

Cover material	waxed leather
Seat Frame	wood+new foam+dacron
Armrest	1.2MM wood+new foam
Caster	50mm PU castors
Base	350mm metal base
Gas Lift	lant class 3
Mechanism	Butterfly machanism

	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg



FEATURES



CONFIGURATION

Cover material	PU
Seat Frame	wood+new foam+dacron
Armrest	linked armrest
Caster	65MM PU wheel
Base	350mm metal base
Gas Lift	lant class 3
Mechanism	frog machanism

Dimensions



	Recommended	Max Load
Height	5'4"	5'9"
Weight	300lbs	300lbs
		165-180 cm
		136 kg

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