GABRI ERGO SPINE ERGONOMIC OFFICE CHAIR

TECHNICAL DATA

GABRI Ergo Spine			
DESCRIPTION The seat and backrest are covered with polyester fabric and connected by an inner black plastic j-bar, made from nylon with glass fibre. Lumbar support allows easy adjustment of backrest. An anti-shock synchro mechanism has 5 operating positions. Other adjustments include backrest and seat tilt angle, stiffness control, backrest height regulation, negative tilting and sliding of the seat. Base is made of nylon with glass fibre. The 65mm castors are suitable either for soft or for hard flooring. Optional selections: Different types 3D or 4D adjustable armrests. Headrest with height and tilt regulation. A few types of nylon or aluminium bases, selection of upholstery fabrics and leathers.			
SIZE:		**BACKREST:**	
Chair height (with headrest)	1020-1155 mm (1200 – 1335*)	Height	560-620 mm
Chair width	700 mm	Width	440 mm
Chair depth	700 mm	**SEAT:**	
Seat depth	400 – 460 mm	Height	440-575 mm
Weight	19 kg	Width	460 mm
MATERIAL:		**UPHOLSTERY:**	
Seat	Plywood, foam	Available fabrics: polyester, wool, artificial leather, genuine leather. Wide range of upholstery colours.	
Backrest	Plywood, foam, plastic		
STARBASE:		**CASTORS:**	
Material	Nylon with glass fibre/ Aluminium	D 65 hard castors for soft floors, soft castors for hard floors.	
Diameter	700 mm		
ARMRESTS:		**MECHANISM:**	
Type	Adjustable 4D Black/ Chrome body	Type	Synchro mechanism
Height	170 – 270 mm	Backrest tilt angle	22°
Height lock positions	10	Seat tilt angle	11°
Inner distance between armrests	445 – 515 mm	Backrest seat to angle ratio	2 : 1
Outer distance between armrests	640 - 715 mm	Locking positions	5
Armrest pad length	215 mm	Tension adjustment	+
Armrest pad width	100 mm	Seat height adjustment	+
Armrest pad adjustment	Rotation ±30°	Seat depth adjustment	60 mm
Additional information	PU pads	Seat forward tilt	0° - 5°
HEADREST:		Safe return "Anti-shock" function	+
Type, dimensions	Adjustable, height adjustment - 90 mm	Additional information	Steel, aluminium, plastic
CERTIFICATES:	EN 1335-1:2020, EN 1335-2:2018, EN 1728:2012+AC:2013		

*Dimensions with headrest