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SLAT C

TECHNICAL DATA

a	Seat width		
A	Total width		
p	Seat depth		
P	Total depth		
h	Seat height		
H	Total height		
Kg	Weight in Kg		
d	Dimensions		
Ta	Seat cloth		
Tr	Seat back cloth		
Pa	Seat leather		
Pr	Seat back leather		

a	48	**A**	65
p	42-49	**P**	61
h	40-49	**H**	97-106
Kg	13,4	d	--
Ta		Tr	
Pa		Pr	

FEATURES

Seat

▶ Seat height adjustment
■ Seat depth adjustment

Arms

▷ Adjustable armrest height

Seat back

▶ Adjustable seat back height
■ Adjustable seat back tension
● Locking seat back

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DESCRIPTION

Backrest
Elastic, technical mesh, fastening removable from perimeter frame. Its tautness ensures that the user's back is properly supported. Non-deformable. Fabric feel.

The lumbar support consists of 4 polypropylene slats operated by two handles which adjust the height of the lumbar support to 3 positions over 50 mm.

Maximum tilt of backrest 20º.

Seat
Support, mould injected in polypropylene with flexible rubber foam with an average thickness of 55 mm and a density of 42 kg/m^3, onto which the upholstery is fitted.

Depth adjustable thanks to a system with 8 different positions over 70 mm,

Chair height adjustable by air-oil piston with optional damper effect.

1D Arms
Polyamide support. Pleasant-to-the-touch polypropylene armrest on top. Fixed to the seat.

- Height adjustable with 11 lock positions over 100 mm.

Mechanism
Spring-action mechanism.
Synchronisation of backrest-seat movement with a movement ratio of 3 to 1.
Permanent contact position, the mechanism can be left free so that the backrest follows the movements of the user.
Multi-position, backrest lockable at 4 positions. With anti-return system.

Pressure set by a lever to customise the pressure of the backrest. Range from 40 to 120 kg.

Base
Polyamide fiber.
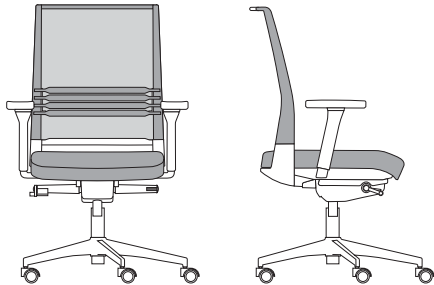50-mm diameter caster wheels. Optional hard-floor and soft-floor caster wheels.

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SLAT C

RANGE

CERTIFICATIONS AND STANDARDS

AIDIMA
INSTITUTO TECNOLÓGICO
DEL MUEBLE Y AFINES

EN-1335