

OKAY

UPHOLSTERED

Code OOKAYA01 - OOKAYA11



CATAS UNI EN 1335 B

DESCRIPTION

Ergonomic swivel upholstered task chair.

NOTES

50mm wheel brake in hard or soft;

Integral height adjustable polypropylene lumbar support (0-60mm), matching with structure.

SPECIFICATIONS

STRUCTURE

Injection molded black or white nylon + nylatron backrest and seat;
steel reinforced recycled polypropylene internal seat.

MECHANISM

MEC20 - Synchron - Weight tension adjustable - 1 position

MEC14 - Synchron self-adjusting - Anti-shock device - 5 positions

MEC04 - Synchron - Weight tension adjustable - Anti-shock device - 5 positions

MEC17 - Synchron - Weight tension adjustable - seat depth control (slide) - Anti-shock device - 4 positions

PADDING CUT-TO-SIZE POLYURETHANE FOAM

Seat: 50 mm thick, 30 Kg/m³ dense

Backrest: 10 mm thick, 135 Kg/m³ dense

ARMS

BRR14 - height adjustable black nylon arms

BRR15/BRR18 - 2D multi-adjustable black or white nylon arms

BRR16/BRR19 - 3D multi-adjustable black or white nylon arms

LEGS / FRAME / BASE

BAN08/BAB04 - Ø640mm 5-star black or white nylon base

BAA03 - Ø640mm 5-star polished aluminium base

UPHOLSTERY

Categories B01 (012-013-016-018-023-028-222) / B03 (137-138-178-185-186)

DIMENSIONS

Dimensions in millimeters

chair

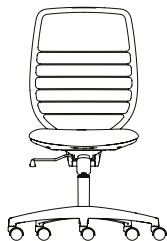
L 660 H 990-1110 D 660

seat

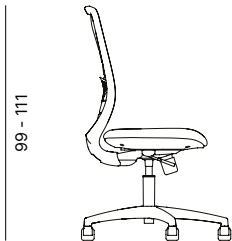
L 490 H 420-540 D 450

backrest

L 460 H 570



66



99 - 111

42 - 54

66

WEIGHT

Net weight a chair: 12,5 Kg

Gross weight a chair: 14,5 Kg

PACKAGING

1 x package

680×390×730

VOLUME

M3 a chair: 0,19

OKAY

MESH BACK

Code OOKAYA02 - OOKAYA12



CATAS UNI EN 1335 B

DESCRIPTION

Ergonomic swivel mesh back task chair.

NOTES

50mm wheel brake in hard or soft;

Integral height adjustable polypropylene lumbar support (0-60mm), matching with structure.

SPECIFICATIONS

STRUCTURE

Injection molded black or white nylon + nylatron backrest and seat;
steel reinforced recycled polypropylene internal seat.

MECHANISM

MEC20 - Synchron - Weight tension adjustable - 1 position

MEC14 - Synchron self-adjusting - Anti-shock device - 5 positions

MEC04 - Synchron - Weight tension adjustable - Anti-shock device - 5 positions

MEC17 - Synchron - Weight tension adjustable - seat depth control (slide) - Anti-shock device - 4 positions

PADDING CUT-TO-SIZE POLYURETHANE FOAM

Seat: 50 mm thick, 30 Kg/m³ dense

ARMS

BRR14 - height adjustable black nylon arms

BRR15/BRR18 - 2D multi-adjustable black or white nylon arms

BRR16/BRR19 - 3D multi-adjustable black or white nylon arms

LEGS / FRAME / BASE

BAN08/BAB04 - Ø640mm 5-star black or white nylon base

BAA03 - Ø640mm 5-star polished aluminium base

UPHOLSTERY

Backrest: mesh R07

Seat: categories B01-B03-C01-C05-D02-D05-E01-D06

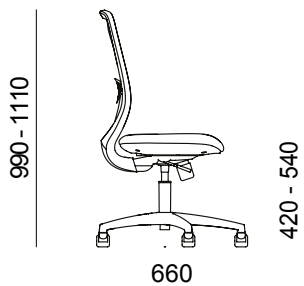
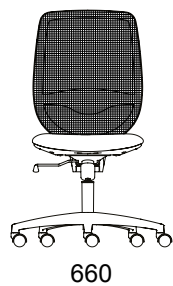
DIMENSIONS

Dimensions in millimeters

chair
L 660 H 990-1110 D 660

seat
L 490 H 420-540 D 450

backrest
L 460 H 570



WEIGHT

Net weight a chair: 12 Kg

Gross weight a chair: 14 Kg

PACKAGING

1 x package

680×390×730

VOLUME

M3 a chair: 0,19

OKAY

UPHOLSTERED HIGH STOOL

Code OOKAYS01 - OOKAYS11



DESCRIPTION

Ergonomic swivel upholstered high stool.

NOTES

Integral height adjustable polypropylene lumbar support (0-60mm), matching with structure.

SPECIFICATIONS

STRUCTURE

Injection molded black or white nylon + nylatron backrest and seat; steel reinforced recycled polypropylene internal seat.

MECHANISM

MEC14 - Synchron self-adjusting - Anti-shock device - 5 positions

PADDING CUT-TO-SIZE POLYURETHANE FOAM

Seat: 50 mm thick, 30 Kg/m³ dense

Backrest: 10 mm thick, 135 Kg/m³ dense

ARMS

BRR14 - height adjustable black nylon arms

BRR15/BRR18 - 2D multi-adjustable black or white nylon arms

BRR16/BRR19 - 3D multi-adjustable black or white nylon arms

LEGS / FRAME / BASE

BAN01/BAB04 - 5-star black or white nylon base

BAA03 - 5-star polished aluminium base

UPHOLSTERY

Categories B01 (012-013-016-018-023-028-222) / B03 (137-138-178-185-186)

DIMENSIONS

Dimensions in millimeters

chair

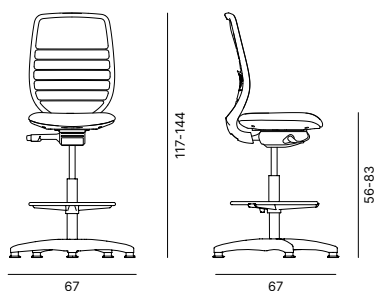
L 670 H 1170-1440 P 670

seating

L 490 H 560-830 P 450

backrest

L 460 H 570



WEIGHT

Net weight a chair: 13,5 Kg

Gross weight a chair: 14,5 Kg

PACKAGING

1 x package

VOLUME

M³ package: 0,019

OKAY

MESH BACK HIGH STOOL

Code OOKAYS02 - OOKAYS12



DESCRIPTION

Ergonomic swivel mesh back high stool.

NOTES

Integral height adjustable polypropylene lumbar support (0-60mm), matching with structure.

SPECIFICATIONS

STRUCTURE

Injection molded black or white nylon + nylatron backrest and seat; steel reinforced recycled polypropylene internal seat.

MECHANISM

MEC14 - Synchron self-adjusting - Anti-shock device - 5 positions

PADDING CUT-TO-SIZE POLYURETHANE FOAM

Seat: 50 mm thick, 30 Kg/m³ dense

ARMS

BRR14 - height adjustable black nylon arms

BRR15/BRR18 - 2D multi-adjustable black or white nylon arms

BRR16/BRR19 - 3D multi-adjustable black or white nylon arms

LEGS / FRAME / BASE

BAN01/BAB04 - 5-star black or white nylon base

BAA03 - 5-star polished aluminium base

UPHOLSTERY

Backrest: mesh R07

Seat: categories B01-B03-C01-C05-D02-D05-E01-D06

DIMENSIONS

Dimensions in millimeters

chair

L 670 H 1170-1440

P 670

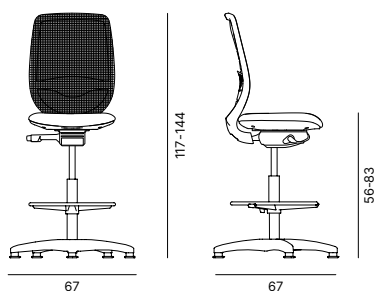
seating

L 490 H 560-830

P 450

backrest

L 460 H 570



WEIGHT

Net weight a chair:

13,5 Kg

Gross weight a chair:

14,5 Kg

PACKAGING

1 x package

VOLUME

M³ package: 0,019