

EXECUTIVE CHAIR  
**EXC-1**




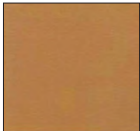

EXECUTIVE CHAIR

# EXC-1

**MATERIAL**  
Shell: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather  
Armrests and Base: Brushed Aluminium  
Casters: Nylon

**MECHANICAL UNIT**  
Synchronized Knee Tilt Mechanism

**COLOUR**



Italian Grey      Italian Black      Italian Light Brown      Italian Brown



**EXC-1**  
W.660 mm  
D.670 mm  
H.1210 mm

**Backrest**  
W.540 H.770 mm

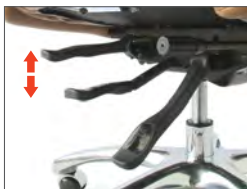
**Seat**  
W.540 D.490 mm



**1 Seat Lock (Any Angle)**  
Lock the seat cushion on the most comfortable position for relaxing.



**2 Gas Lift**  
Height adjustment gas lift control rod. (Approx. 6 cm)



**3 Back Lock (Any Angle)**  
Lock the back cushion on any level for the most comfortable position.



**4 Adjustable Front Seat's Height**  
Adjust the height of the front side of the seat cushion.



**5 Tilt Mechanism**  
Adjust the strength of the mechanism. Would help different weight to get the most suitable supporting strength of the back cushion.



**6 Adjustable Lumbar Support (In/Out)**  
Contraction tightness adjustment of waist, when it rotate in the direction of "+" or "-", the device on the waist will have relaxation degree that you can set the best position for yourself.



**7 Adjustable Lumbar Support (Up/Down)**  
The knob adjust the height of the lumbar support in the back cushion. The adjustment would help to get the suitable position for people in different height.

EXECUTIVE CHAIR  
**EXC-2S**



EXECUTIVE CHAIR

# EXC-2S

**MATERIAL**  
Shell: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather  
Armrests and Base: Brushed Aluminium  
Casters: Nylon

**MECHANICAL UNIT**  
Synchronized Knee Tilt Mechanism (EXC-2SP) / Tilt Mechanism (EXC-2SD)

**TEST**  
TIS.1020-2533

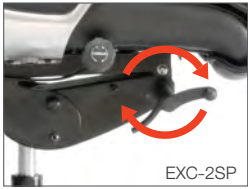
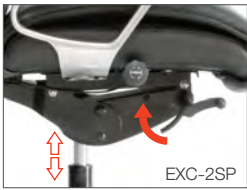
**COLOUR**  
Black



**1 Back Lock**  
Lock the back cushion on any level for the most comfortable position.



**2 Gas Lift** (Approx. 6 cm)  
Height adjustment gas lift control rod.



**3 Tilt Mechanism**  
Adjust the strength of the mechanism. Would help different weight to get the most suitable supporting strength of the back cushion.



**4 Adjustable Lumbar Support** (In/Out)  
Contraction tightness adjustment of waist, when it rotate in the direction of "+" or "-", the device on the waist will have relaxation degree that you can set the best position for yourself.



**5 Adjustable Lumbar Support** (Up/Down)  
The knob adjust the height of the lumbar support in the back cushion. The adjustment would help to get the suitable position for people in different height.

EXECUTIVE CHAIR  
**EXC-3**



EXECUTIVE CHAIR

# EXC-3

**MATERIAL**  
Shell: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather  
Armrests and Base: Polished Walnut  
Casters: Nylon

**MECHANICAL UNIT**  
Knee Tilt Mechanism

**TEST**  
TIS. 930-2533  
TIS.1020-2533

**COLOUR**  
Black



**EXC-3P**

W.660 mm  
D.720 mm  
H.1140 mm

**Backrest**  
W.540 H.640 mm  
**Seat**  
W.540 D.500 mm



**EXC-3D**

W.660 mm  
D.680 mm  
H.950 mm

**Backrest**  
W.540 H.450 mm  
**Seat**  
W.540 D.500 mm



**1** Back Lock (Any Angle)



**2** Gas Lift (Approx. 7 cm)



**3** Tilt Mechanism

EXECUTIVE CHAIR

**EXC-4**



EXECUTIVE CHAIR

# EXC-4

**MATERIAL**  
Shell: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather (Front) and Scientific Leather (Back)  
Armrests: Polyurethane  
Base: Aluminium in Black Epoxy Finish  
Casters: Nylon

**MECHANICAL UNIT**  
Tilt Mechanism

**COLOUR**  
Black



**EXC-4P**

W.630 mm  
D.760 mm  
H.1170 mm

**Backrest**

W.560 H.650 mm

**Seat**

W.560 D.520 mm



**EXC-4D**

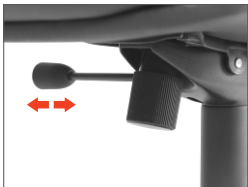
W.630 mm  
D.760 mm  
H.920 mm

**Backrest**

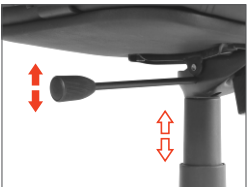
W.560 H.460 mm

**Seat**

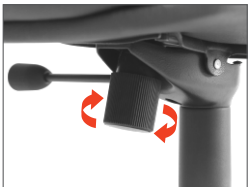
W.560 D.520 mm



**1 Back Lock** (Any Angle)



**2 Gas Lift** (Approx. 6 cm)



**3 Tilt Mechanism**

EXECUTIVE CHAIR  
**EXC-20**



EXECUTIVE CHAIR

# EXC-20

**MATERIAL**  
Backrest: Moulded Steel Covered in Polyurethane Foam  
Seat: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather  
Armrests and Base: Brushed Aluminium  
Casters: Nylon

**MECHANICAL UNIT**  
Synchronized Tilt Mechanism

**COLOUR**  
Black



**EXC-20P**  
W.640 mm  
D.570 mm  
H.1150 mm  
**Backrest**  
W.500 H.710 mm  
**Seat**  
W.500 D.480 mm



**EXC-20D**  
W.640 mm  
D.570 mm  
H.990 mm  
**Backrest**  
W.500 D.550 mm  
**Seat**  
W.500 D.480 mm



**1 Back Lock** (Any Angle)



**2 Gas Lift** (Approx. 9 cm)



**3 Tilt Mechanism**

EXECUTIVE CHAIR  
**EXC-21**



EXECUTIVE CHAIR

# EXC-21

**MATERIAL**  
Shell: Moulded Steel Covered in Polyurethane Foam  
Upholstery: Scientific Leather  
Armrests and Base: Chromed Steel  
Casters: Nylon

**MECHANICAL UNIT**  
Knee Tilt Mechanism

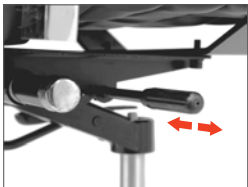
**COLOUR**  
Black



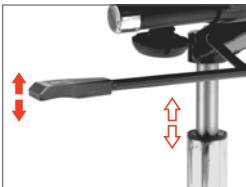
**EXC-21P**  
W.560 mm  
D.690 mm  
H.1060 mm  
**Backrest**  
W.490 H.620 mm  
**Seat**  
W.510 D.480 mm



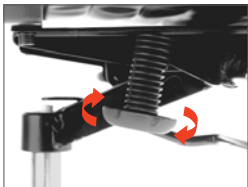
**EXC-21D**  
W.560 mm  
D.650 mm  
H.930 mm  
**Backrest**  
W.490 D.490 mm  
**Seat**  
W.510 D.480 mm



1 Back Lock



2 Gas Lift (Approx. 6 cm)



3 Tilt Mechanism

EXECUTIVE CHAIR  
**EXC-26**



EXECUTIVE CHAIR

EXC-26

MATERIAL

Backrest: Polypropylene Frame with Nylon Mesh Upholstery

Seat and Headrest: Polyurethane Foam with Genuine Leather Upholstery

Armrests: Polypropylene with Polyurethane Armpads

Base: Brushed Aluminium

Casters: Nylon

MECHANICAL UNIT

Knee Tilt Mechanism

COLOUR

Black



EXC-26P

W.615 mm

D.640 mm

H.1300 mm

Backrest and Headrest

W.480 H.860 mm

Seat

W.490 D.480 mm



EXC-26D

W.615 mm

D.640 mm

H.1120 mm

Backrest

W.480 H.680 mm

Seat

W.490 D.480 mm



1

Back Lock (Any Angle)



2

Gas Lift (Approx. 6 cm)



3

Tilt Mechanism



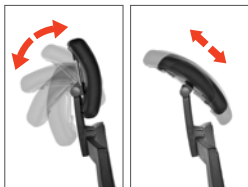
4

4D Adjustable Armrests  
(Height Adjustment 7 Steps)



5

Adjustable Lumbar Support



6

Adjustable Headrest

EXECUTIVE CHAIR  
**EXC-27**



EXECUTIVE CHAIR

# EXC-27

**MATERIAL**  
Backrest: Polypropylene Frame with Polyurethane Foam and Genuine Leather Upholstery  
Seat and Headrest: Polyurethane Foam with Genuine Leather Upholstery  
Armrests: Polypropylene with Polyurethane Armpads  
Base: Brushed Aluminium  
Casters: Nylon

**MECHANICAL UNIT**  
Knee Tilt Mechanism

**COLOUR**  
Black



**EXC-27P**

W.615 mm  
D.640 mm  
H.1300 mm

**Backrest and Headrest**  
W.480 H.860 mm

**Seat**  
W.490 D.480 mm



**EXC-27D**

W.615 mm  
D.640 mm  
H.1120 mm

**Backrest**  
W.480 H.680 mm

**Seat**  
W.490 D.480 mm



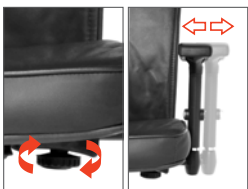
**1 Back Lock** (Any Angle)



**2 Gas Lift** (Approx. 6 cm)



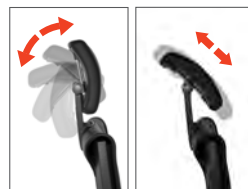
**3 Tilt Mechanism**



**4 4D Adjustable Armrests**  
(Height Adjustment 7 Steps)



**5 Adjustable Lumbar Support**



**6 Adjustable Headrest**

EXECUTIVE CHAIR  
**EXC-31**



EXECUTIVE CHAIR

# EXC-31

**MATERIAL**  
Backrest: Moulded Steel Covered in Polyurethane Foam  
Seat: Moulded Plywood Covered in Polyurethane Foam  
Upholstery: Genuine Leather (Front) and Scientific Leather (Back)  
Armrests: Polypropylene with Polyurethane Armpads  
Base: Brushed Aluminium  
Casters: Nylon

**MECHANICAL UNIT**  
Automatic Adjustable Mechanism  
with Lock

**COLOUR**  
Black



**EXC-31P**  
W.660 mm  
D.720 mm  
H.1200 mm  
**Backrest**  
W.480 H.700 mm  
**Seat**  
W.480 D.480 mm



1 Back Lock (3 Steps)



2 Gas Lift (Approx. 10 cm)



3 2D Adjustable Armrests  
(Height Adjustment 9 Steps)



4 Adjustable Lumbar  
Support

EXECUTIVE CHAIR  
**EXC-32**



EXECUTIVE CHAIR

# EXC-32

**MATERIAL**  
Backrest and Headrest: Polyamide Frame with Mesh Fabric Upholstery  
Seat: Polyamide Frame with Mesh Fabric Upholstery / Cushion with Polyamide Cover  
Cushion: Polyurethane Foam with Fabric Upholstery  
Armrests: Polyamide with Polyurethane Armpads  
Base: Polished Aluminium Alloy  
Casters: Polyurethane

**MECHANICAL UNIT**  
Double Spring Wire  
Control Mechanism

**TEST**  
ANSI/BIFMA X5.1-2011

**COLOUR**  
Black



**EXC-32/MM**

Backrest and Headrest - Mesh Fabric  
Seat - Mesh Fabric  
W.640 mm  
D.620 mm  
H.1130 mm

**Backrest and Headrest**  
W.470 H.580 mm  
**Seat**  
W.480 D.480 mm



**EXC-32/MF**

Backrest and Headrest - Mesh Fabric  
Seat - Fabric Cushion  
W.640 mm  
D.620 mm  
H.1130 mm

**Backrest and Headrest**  
W.470 H.580 mm  
**Seat**  
W.480 D.480 mm



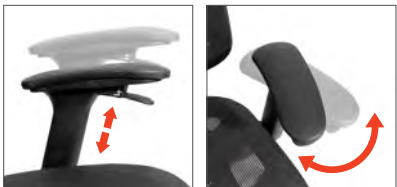
**1 Back Lock** (3 Steps)



**2 Gas Lift** (Approx. 7 cm)



**3 Tilt Mechanism**



**4 2D Adjustable Armrests**  
(Height Adjustment 6 Steps)



**5 Depth Adjustable Seat**



**6 Height Adjustable Backrest** (3 Steps)  
**and Lumbar Support**



**7 Adjustable Headrest**

EXECUTIVE CHAIR  
**EXC-33**



EXECUTIVE CHAIR

# EXC-33

**MATERIAL**  
Backrest: Polyamide Frame with Mesh Fabric Upholstery  
Seat: Polyamide Frame with Mesh Fabric Upholstery / Cushion with Polyamide Cover  
Cushion and Headrest: Polyurethane Foam with Fabric Upholstery  
Armrests: Polyamide with Polyurethane Armpads  
Base: Aluminium in Black Epoxy Finish / Grey Polyamide  
Casters: Polyurethane

**MECHANICAL UNIT**  
Multi-Functional Tilt  
Control Mechanism

**TEST**  
ANSI/BIFMA X5.1-2011

**COLOUR**  
Black, Grey

**LUMBAR SUPPORT**  
Auto Adjust



**EXC-33/BMM**

Backrest and Seat - Black Mesh Fabric  
Headrest - Black Fabric  
Base - Black Aluminium

**EXC-33/BMF**

Backrest - Black Mesh Fabric  
Seat Cushion and Headrest - Black Fabric  
Base - Black Aluminium

W.640 mm  
D.660 mm  
H.1190 mm

**Backrest and Headrest**  
W.440 H.590 mm

**Seat**  
W.500 D.480 mm

**EXC-33/BMM**

Backrest and Seat - Grey Mesh Fabric  
Headrest - Grey Fabric  
Base - Grey Polyamide

**EXC-33/BMF**

Backrest - Grey Mesh Fabric  
Seat Cushion and Headrest - Grey Fabric  
Base - Grey Polyamide

W.640 mm  
D.660 mm  
H.1190 mm

**Backrest and Headrest**  
W.440 H.590 mm

**Seat**  
W.500 D.480 mm



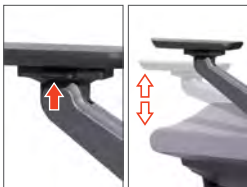
**1 Back Lock** (3 Steps)



**2 Gas Lift** (Approx. 6 cm)



**3 Tilt Mechanism**



**4 4D Adjustable Armrests**



**5 Depth Adjustable Seat**



**6 Adjustable Headrest**