

POF IT 2



Remakes 2022

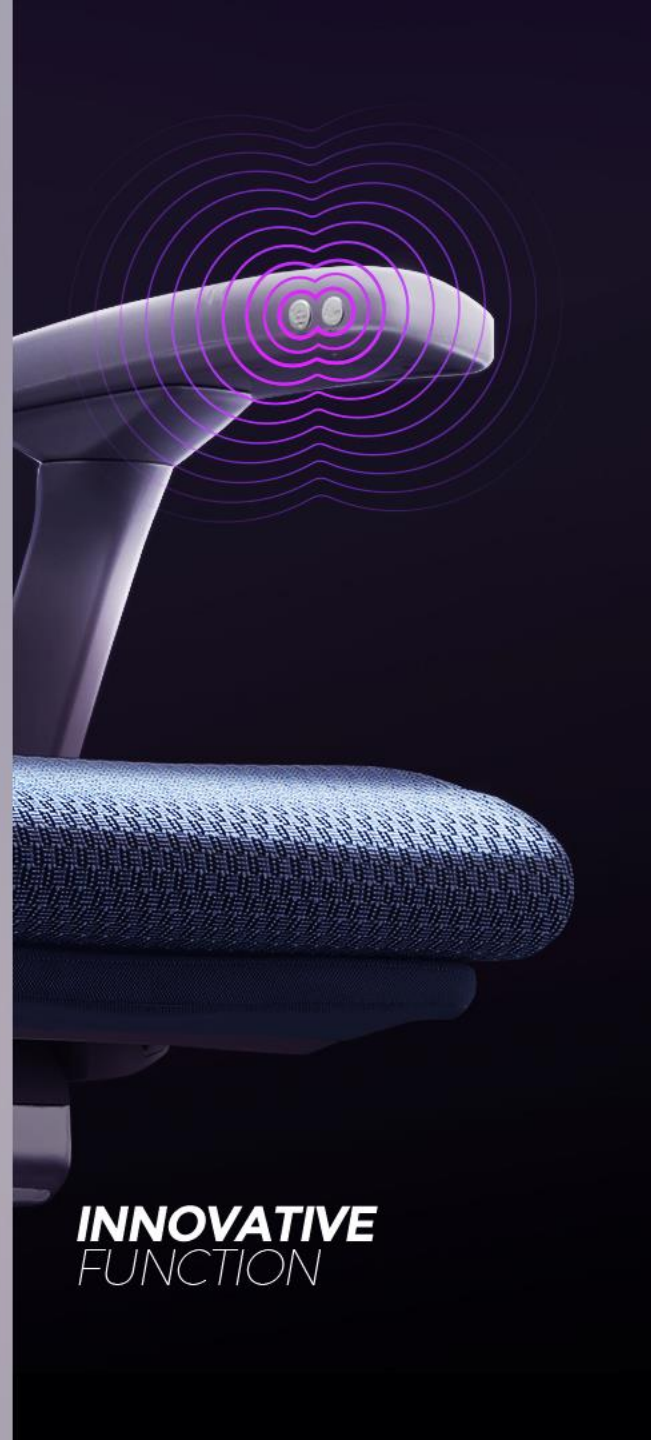
POFIT²



INNOVATION
TO UPGRADE

CUTTING EDGE DESIGNS

BIONIC SPINE



INNOVATIVE
FUNCTION

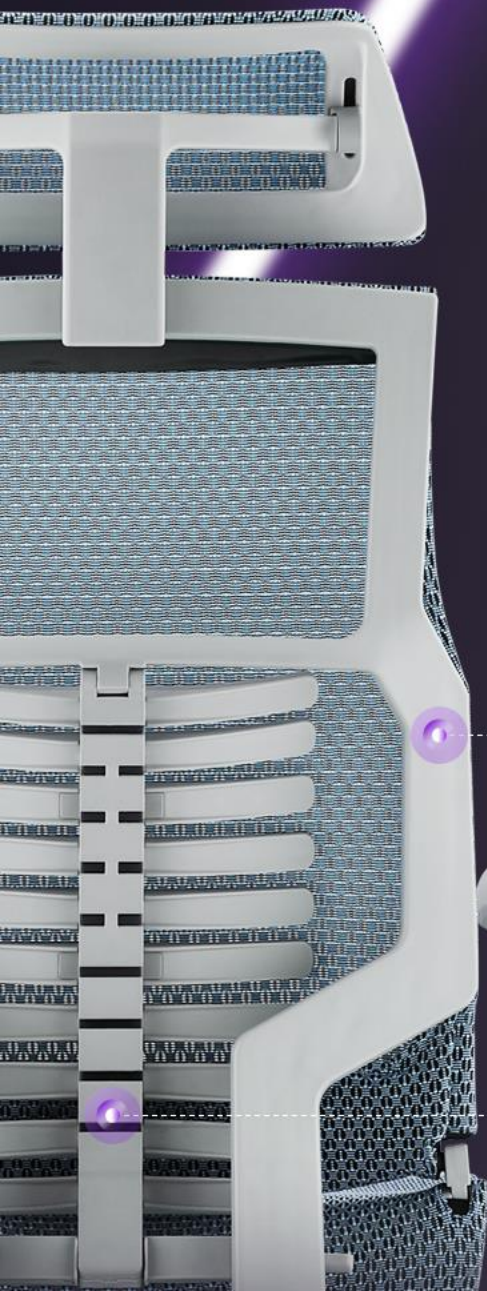


SEAT DEPTH



INTELLIGENT
TECHNOLOGY

CUTTING-EDGE DESIGNS



FPC TECHNOLOGY
MATERIAL

5D ARMREST

**BIONIC SPINE
ADJUSTMENT**
7 POSITIONS LEVEL

**10 ZONE INDIVIDUAL
ELASTOMER**
MESH SUPPORT

**SEAT DEPTH
ADJUSTMENT**

**SINGLE LEVER
CONTROL**

SUPER MECHANISM
DRIFT TILT



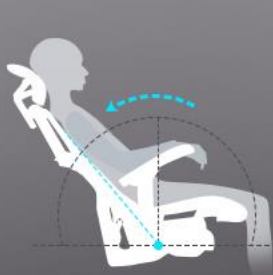
BIONIC SPINE

ADJUSTMENT
7 POSITIONS LEVEL



SUPER MECHANISM

DRIFT TILT



FLOATING DRIFT
RECLINE MODE



POSITION MEMORY
SEGMENT LOCKING



QUICK RECLINE
TENSION ADJUSTMENT



FORWARD TILT
DESIGN

143°

ZERO
GRAVITY

RECLINE



SEAT FORWARD TILT.

SEAT BACK &
CUSHION



FUNCTION TO ADJUST

SEAT DEPTH

ADJUSTMENT



INNOVATIVE

FUNCTION

Seat Height
Wireless Electric Control

Seat Back Tilt
Wireless Electric Control

WIRELESS ELECTRIC CONTROL
SINGLE-LEVER CONTROL

Dual Mode Combination



BACK TILT
143°
4 LOCKING POSITIONS



SEAT HEIGHT
90mm
TRAVEL RANGE



SEAT SLIDE
25mm
SLIDE RANGE

Cutting-Edge Designs

8 ZONE

INDIVIDUAL
ELASTOMER

8 ELASTIC MESH ZONES



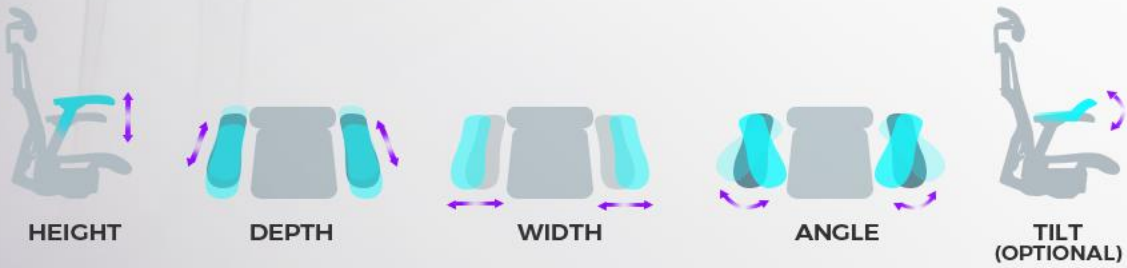
Cutting-Edge Designs

5D⁺ ARMRAEST

5D FULLY ADJUSTABLE ARMREST
SOFTER&LARGER ARMREST CUSHION

50mm
105mm

294mm
ENLARGE
LENGTH & WIDTH & THICKNESS



INTELLIGENT TECHNOLOGY

THIS CHAIR HAS
THE APP TO KEEP EYE
ON YOUR HEALTH



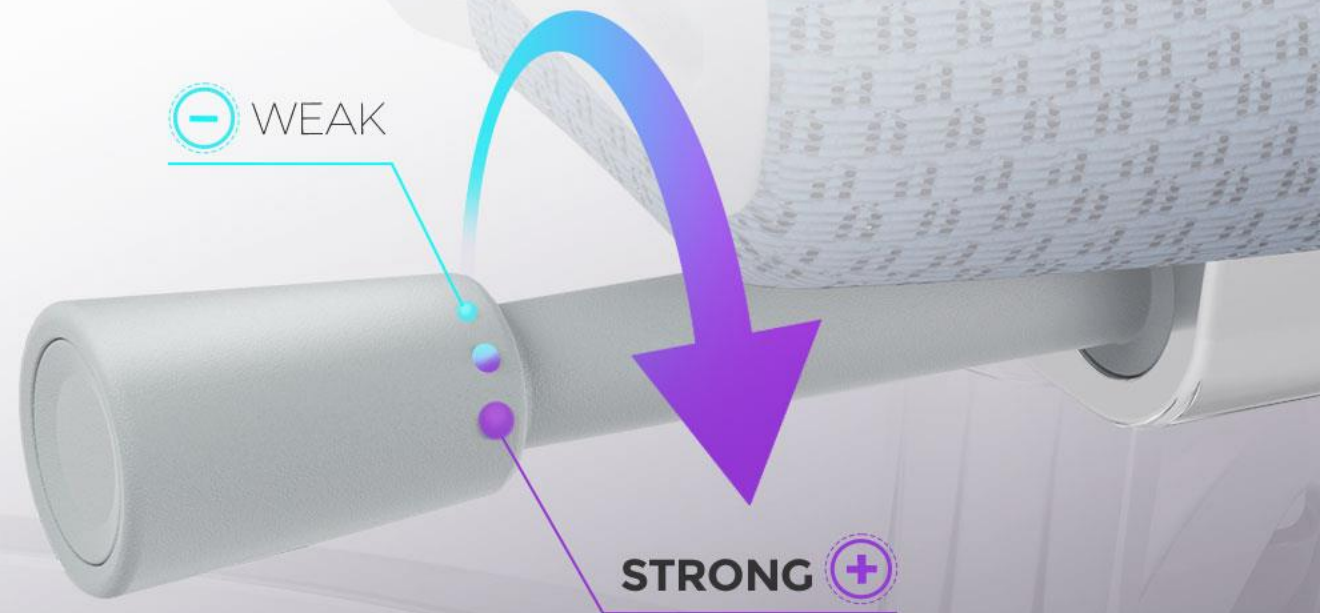
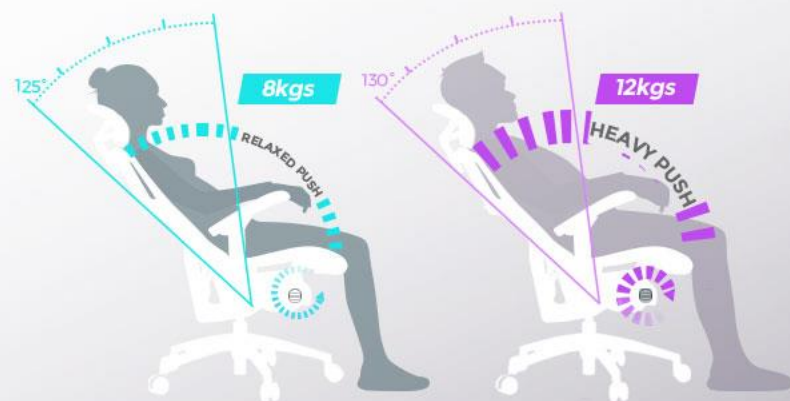
COMFORTSMART+

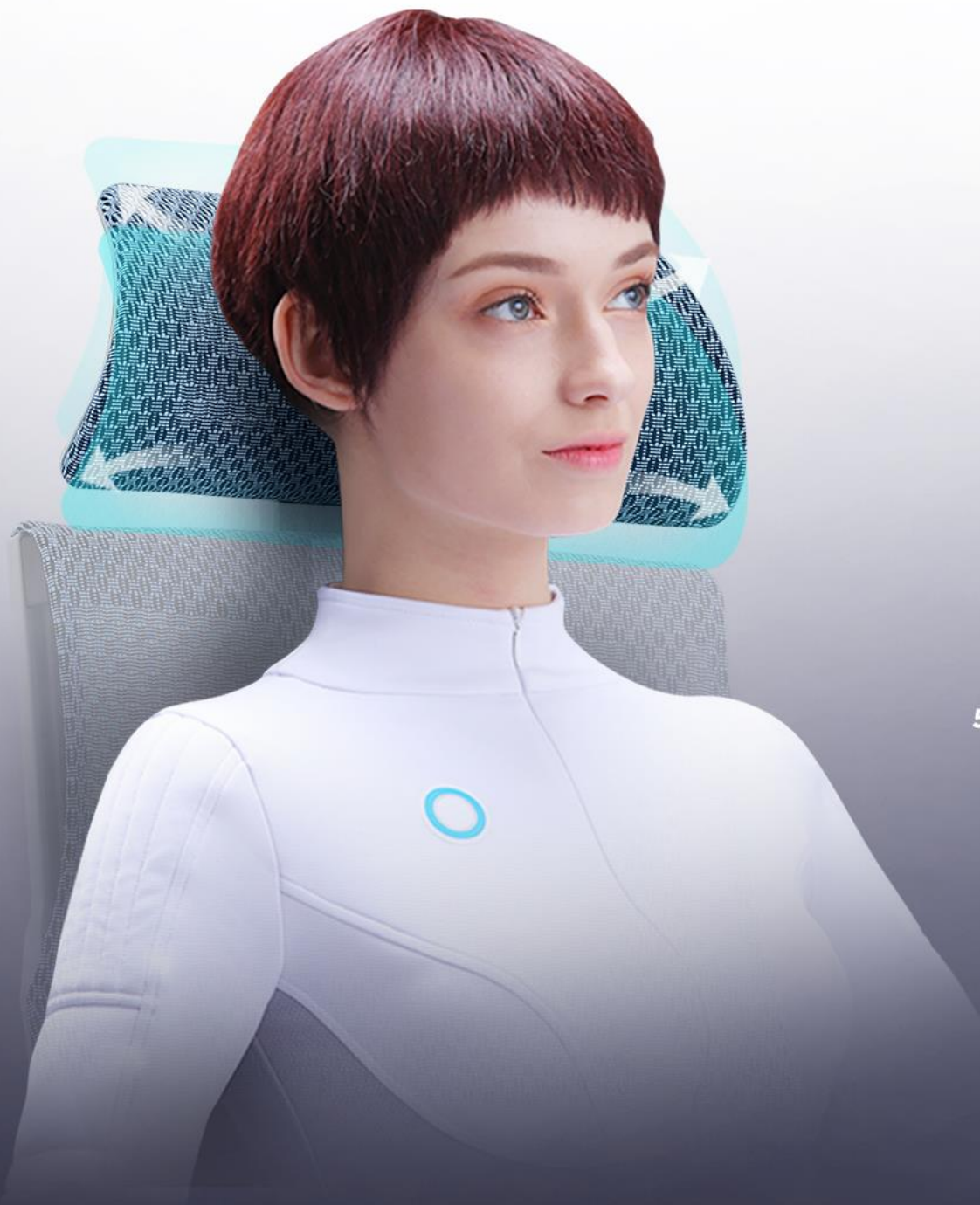


Cutting-Edge Designs

TACTILE CONTROL IDENTIFICATION

HIGH-TECH TENSION CONTROL
TOUCH TO IDENTIFY





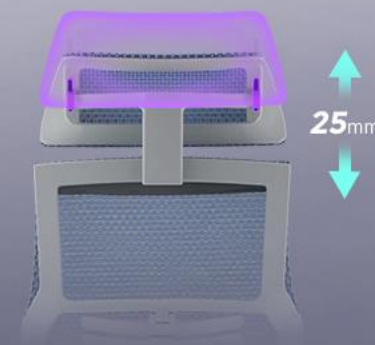
Larger, wider

3D HEADREST

OPTIONAL



HEADREST
HEIGHT



HEADREST
SETTING

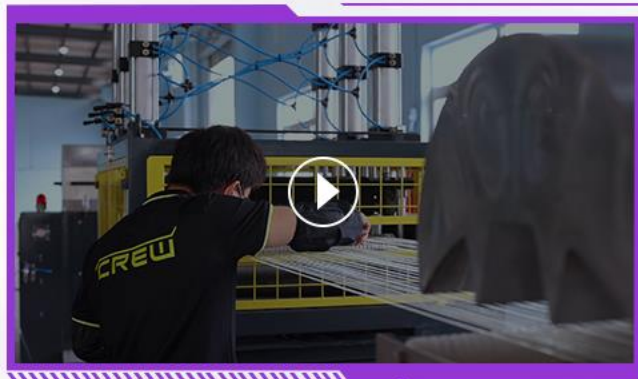


HEADREST
ANGLE

High-Tech Material

FPC MATERIAL

(Functional Polymeric Composite)



 **FIRMER**

 **LIGHTER**

 **HIGHER QUALITY
SURFACE**

 **REDUCE INDOOR AIR POLLUTION AND
THE RISK OF CHEMICAL EXPOSURE**



automated factory

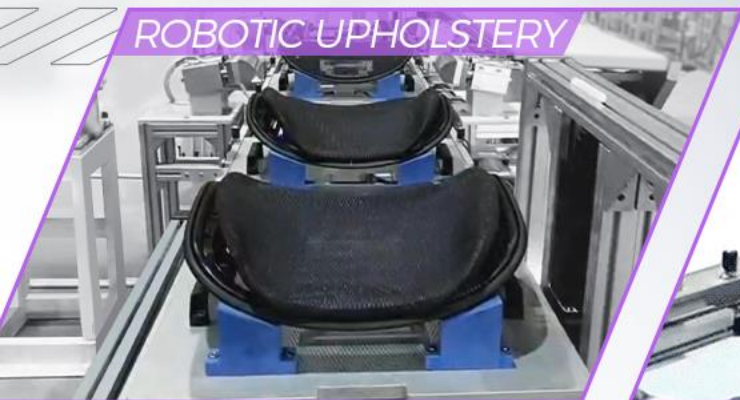
SUPER

INTELLIGENT PRODUCTION

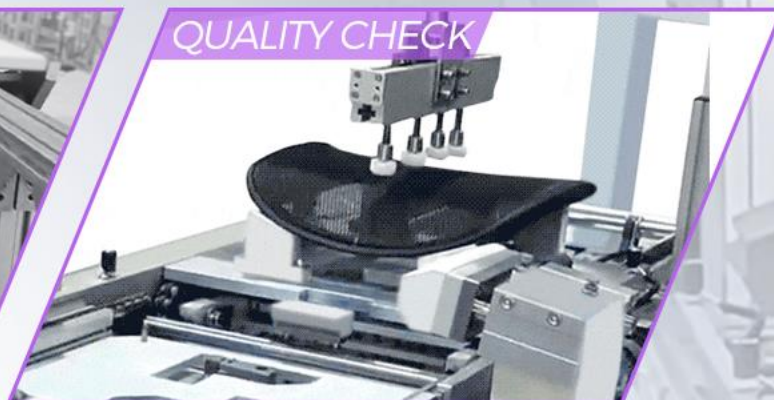
VERTICALLY INTEGRATED PRODUCTION MODE
RAPID FULLY-AUTOMATED MANUFACTURING
HIGH-TECH QUALITY CONTROL



ROBOTIC UPHOLSTERY



QUALITY CHECK



POFIT 2

TECHNICAL SPECIFICATION

GREEN CREDENTIALS

GREENGUARD CERTIFICATION

GREENGUARD Certification standards have established performance-based standards to define products and processes with low chemical and particle emissions for use indoors.

GOLD

RECYCLABILITY

97%

MATERIAL ANALYSIS

PLASTIC

CONTENT

37.74%

RECYCLED

29%

ALUMINIUM ALLOY

43.39%

10%

STEEL

11.40%

10%

UPHOLSTERY

4.84%

-

PU

2.59%

-

RECYCLED MATERIAL TOTAL

20%

CERTIFICATION

EN 1335

-1:2020

YES

-2:2018

YES

ANSI/BIFMA X5.1-2017

YES

Office furniture. Office work chair.
Safety requirements.

BIFMA



DIMENSIONS & OPTIONS

DIMENSIONS

Unit : mm



FRAME OPTIONS



BLACK FRAME



SPACE GRAY FRAME

HEADREST OPTIONS



BLACK HEADREST



SPACE GRAY HEADREST

POFIT 2

1st
AUGUST 2022
READY FOR ORDER

