USER GUIDE

- 1. This chair is for sitting only. Do not use as a stepstool, wheelchair or other purposes;
- 2. Please do not sit close to the front of the chair; This chair is designed for only one person's use at a time;
- 3. Please do not sit on the armrests;
- 4. Avoid leaving the chair in direct sunlight to prevent fading;
- 5. Clean with gentle cleansers if necessary. Do not scrub excessively;
- 6. All parts should be checked regularly to ensure this chair is safe to be
- 7. used;
- 8. Stop using the product immediately if the chair is found to be damaged. Please contact us for more information.

用戶須知

- 1. 本產品為座椅,請勿作為梯子或輪椅等其他物品使用;
- 2. 請勿坐在座椅的前方, 以免座椅向前翻;
- 3. 本座椅只供單人使用,請勿站立或跪在座椅上;
- 4. 切勿坐在座椅的扶手上;
- 5. 請避免陽光直接照射及放在強光下暴曬,以防面料老化;
- 6. 清潔座椅時, 請勿使用具腐蝕性的清潔劑及大力磨擦, 以免損傷面料;
- 7. 請定期檢查座椅螺絲等零件是否鬆脫,確保使用安全;
- 8. 如發現產品零件有異常或損壞時,請立即停止使用,並聯絡本公司。

Need help with assembling your chair? Check out the video guides on our website! 需要技術支援? 即上Zenox官方網頁觀看安裝示範短片! https://www.zenoxstore.com/pages/assembly-guides

官方網站: https://www.zenoxstore.com

查詢熱線: (+852) 6563 4820 查詢電郵: sales@zenoxstore.com





GOT YOUR BACK ON EVERY MISSION



NESH CHAIR SWESH CHAIR



WWW.ZENOXSTORE.COM/PAGES/ASSEMBLY-GUIDES



⇔ Chair Description

1. Chair Frame: Die-cast Alloy w/ Fibreglass Reinforced Nylon

2. Back Horizontal Bar: Die-cast Aluminium Alloy
3. Gas Lift: Class 4 Nitrogen Gas Lift
4. Base: Aluminium Ally Star Base
5. Casters: Fiberglass Reinforced Nylon

6. Mesh: Woven Terylene and Acrylic Fibre with

Viscose Backing

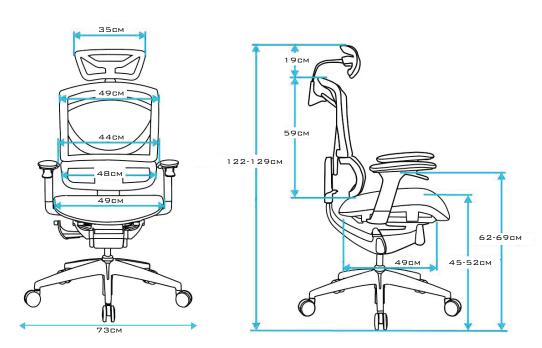
≫ 產品説明

1. 椅子骨架主體: 壓鑄鋁合金 和 玻璃纖維强化尼龍外殼

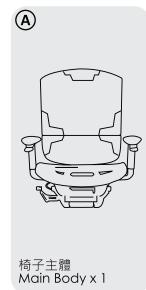
2. Back Horizontal Bar:壓鑄鋁合金3. Gas Lift:4級氮氣氣杆4. Base:鋁合金星腳

 5. Casters:
 玻璃纖維强化尼龍

 6. Mesh:
 滌綸和腈綸交織



09 **READY TO** 安裝開始



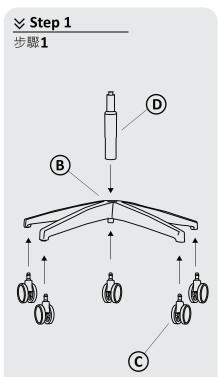


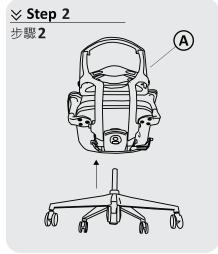
鋁合金五星腳 Alloy Base x 1

B











⊗ Features

Tilt lock is on the left armrest. Press to release the lock lean back. Press again at desired position to engage lock. To release lock from reclined position, lean and apply pressure to the backrest, press button again and sit upstraight. Always reset the tilt to neutral position when chair is not in use.





The height adjustment lever is on the right armrest. Body weight would lower the seat when the lever is pressed. Seat will rise when no weight is applied to the chair upon the pressing of the lever.

Slider lock is on the left side of the seat. Pressing the button would release the seat and be positioned to position desired. Release the button to lock it again.





Simply pull the backrest up to adjust the height. The backrest auto-locks. To reset the height, raise the backrest to the highest postion, it would release all locks and be able to return to the lowest position.

Same mechanism as the backrest. Pull the armrests up to a desired height, auto lock will engage. To unlock and reset, raise the armrest to the highest position, down it goes back to the lowest position.



≫ 功能説明

遊遙功能鎖按鈕在左邊扶手。按下解鎖, 並用身體後仰調節角度。在合適角度再按 一下功能鎖固定。如要重置後仰角度,在 後仰姿態再按一下功能鎖解鎖。在使用完 椅子後請重置後仰角度。





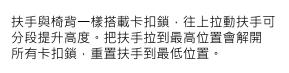
升降功能鎖按鈕在右邊扶手。坐在椅子上時,按下功能鎖,體重會把椅子下降。在沒有負重的狀態 態下按下功能鎖,椅子就會上升。

滑軌功能鎖在座墊左邊。按下以解鎖,借助身體力量前後移動。在合適位置放開功能鎖以固定。使用完椅子後請重置滑軌位置。





往上拉動椅背可分段提升高度·卡扣鎖會自動 固定在分段位置。把椅背拉到最高位置會解開 所有卡扣鎖,重置椅背到最低位置。





⊗ Troubleshoot

backrest.

Obstruction in

casters rolling.

Issue	Possible Cause	Remedy
Unable to raise seat height.	Weight on the seat.	Try again when no weight is applied onto the chair.
	Seat is at heighest point.	Please choose a height between the designed range.
Unable to lower seat height.	Uneven weight applied.	Try center weight with even distribution before lowering.
	Seat is at lowest point.	Please choose a height between the designed range.
Unable to move seat slider.	Uneven weight applied.	Try center weight with even distribution before sliding.
Unable to recline	Tension knob is too tight.	Try loosen tension knob to the right of the seat.

Try to disengage the lock and try again, apply pressure onto backrest might be needed.

Try clean or add lubricant, if issue persists, exchange casters.

Recline lock is engaged.

Dirt or hair caught in casters.

≫ 功能説明

問題	成因	解決方案
椅子不能升高	椅子正負重	移走負重來源重試
	椅子已經在最高點	請選擇氣杆航程範圍内高度
椅子不能下降	椅子受力不平均	請把壓力平均分佈在座墊上 再試
	椅子已經在最低點	請選擇氣杆航程範圍内高度
椅子不能前後移動	椅子受力不平均	請把壓力平均分佈在座墊上 再試
椅子不能後仰	張力調節在高阻力位置	請試用座墊右下方的張力調 節杆調教阻力再試
	後仰鎖已鎖	請解鎖後再試‧如有需要可 加點壓力
滾輪不流暢	滾輪内藏污垢或有頭髮 纏繞	請試清潔或添加潤滑劑·如 有需要可以考慮更換新輪子