

总部·圣奥科创园
中国·浙江省杭州市萧山区知行路1666号

萧山现代化生产基地
中国·浙江省杭州市萧山经济技术开发区宁东路35号

海宁生态制造基地
中国·浙江省海宁市尖山新区安仁路6号

钱塘智造基地
中国·浙江省杭州市钱塘区青西三路5806号

圣奥办公(雄衡)产业园
中国·河北省深州市经济开发区恒信新路北侧

圣奥国际(北美)基地
墨西哥·新莱昂州蒙特雷市华富山工业园区

Headquarters & Experience Center
- Sunon Technological Innovation Park
No. 1666 Zhixing Road, Xiaoshan District,
Hangzhou, Zhejiang, China
TEL: +86 571 88166666 PC: 311200

European R&D Center
Brunnenstrasse 156, 10115 Berlin, Germany

Singapore Branch & Experience Center
#01-02 R Building, 18 Robinson Road, Singapore 048547

USA Branch & Experience Center
525 Technology Drive Suite 150 Irvine, CA.92618

India Branch & Experience Center
Floor I & II, 643, Rd Number 36, Aditya Enclave, Venkatagiri,
Jubilee Hills, Hyderabad, Telangana 500033, India

Sunon Xiaoshan Manufacturing Base
No. 35 Ningdong Road, Xiaoshan Eco&Tech Zone (XETDZ),
Hangzhou, Zhejiang, China
TEL: +86 571 82833568 PC: 311200

Sunon Haining Manufacturing Base
No. 6 Anren Road, Jianshan New District,
Haining, Zhejiang, China
TEL: +86 573 87800900 PC: 314415

Sunon Qiantang Manufacturing Base
No. 5806 Qingxi Third Road, Qiantang District,
Hangzhou, Zhejiang, China
TEL: +86 571 56115058 PC: 310000

Sunon Northern Industrial Park
North of Hengxin New Road, Economic Development Zone,
Shenzhou, Hebei, China
PC: 053899

Sunon Mexico Manufacturing Base & Experience Center
Calle Palomas No. 201, Parque Industrial Hofusan, Salinas Victoria,
Nuevo León CP 65500



Sunon



H2 / 哈途



Yoga-based Spine-friendly Chair

瑜伽式体贴护腰工学椅



人机适配、体感享受、动态护脊，
哈途 / H2，创新健康坐感极致体验。

Ergonomic, relaxing, spine-friendly.
H2 is designed with edgeless comfort.



A Masterpiece Of Ergonomics

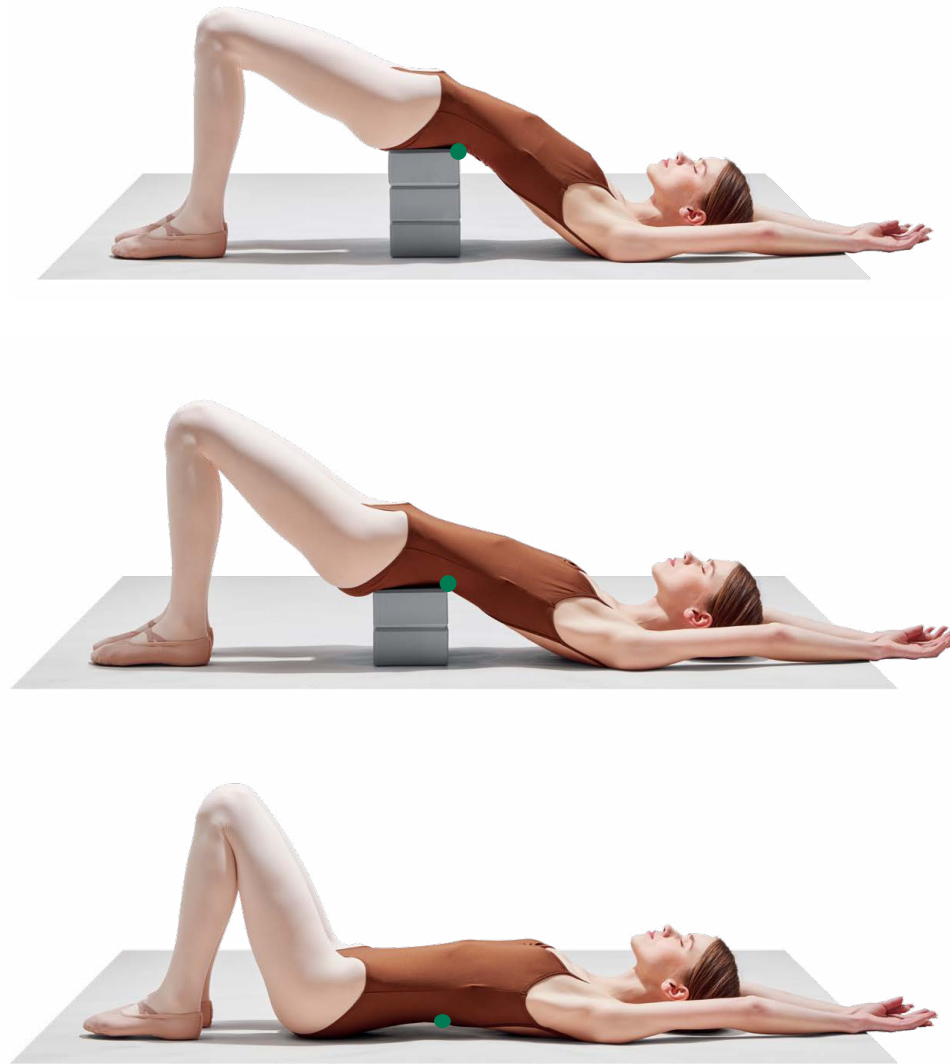
圣奥专注对健康职场坐具的需求洞察，联合多方专家团队，历时3年，对近4000个样本进行坐姿状态下多维度的数据分析，重磅推出极具开创性的4.0双背椅。

Sunon spent 3 years researching 4000 sitting posture samples and developed this pioneering 4.0 dual-back chair, which conforms to different people's bodies to provide dynamic spinal support.

基于人体曲率的健康研究，对颈部、肩背、腰椎及臀腿位置分区承托，针对性分解压力，科学护脊。

H2 offers common but differentiated support for cervical vertebra, thoracic vertebrae, and lumbar vertebra, shielding you from the hazards caused by sedentary working.





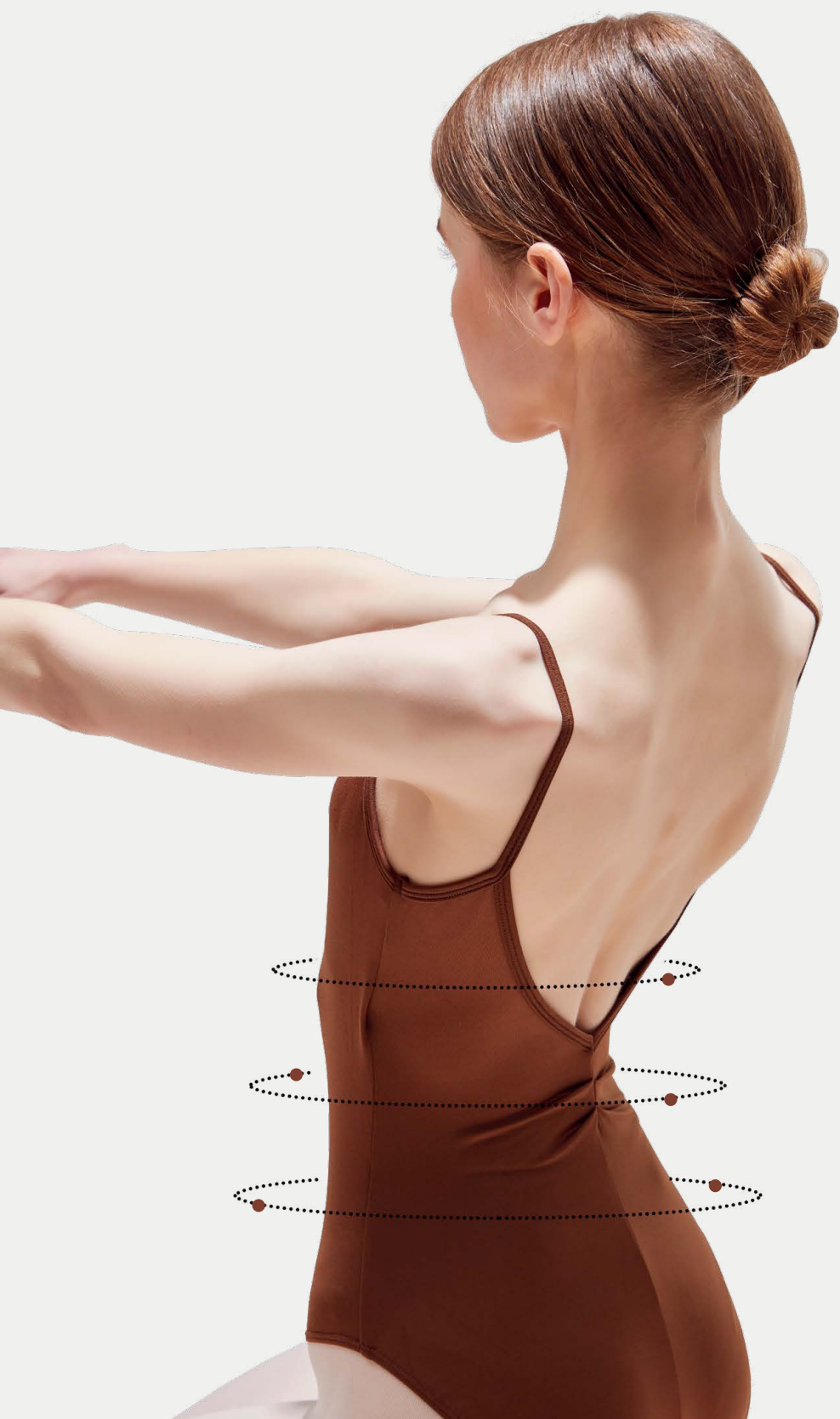
融入桥式瑜伽脊椎保养理念

以健康脊椎保养方式——“桥式瑜伽”为设计理念。腰靠通过无级变档来支撑工作行为的变体，恰如桥式变体下的脊椎在瑜伽砖的支撑下节节向上，在不同的档位支撑下找到脊椎的流动性。

With bridge posture integrated

Just like spines lift up as yoga bricks pile up, the lumbar support allows edgeless gear transition to accommodate different working modes, achieving the flowing movement of spines under various gears.





档位自定义 护腰更精准

开创性 3D 动态双背，可根据身高坐姿来精准定位档位，始终支撑易疲劳的 4-5 节腰椎，减少腰部下陷和驼背的机率，有效改善和预防脊椎亚健康健康问题。

Set your own comfort

The pioneering 3D dynamic dual-backs support the fatigue-prone 4th-5th section of lumbar vertebrae, reducing the chance of lumbar subsidence and hunchback, and effectively preventing spine-related problems.





椅背和身体同步摆动

椅背可左右 30°同步摇摆，灵活跟随身体摆幅活动，主动贴合身线，让脊柱保持在舒适的中央支撑区域，潜移默化中让腰“活”起来，帮助深度释压。

Move with your body

30-degree synchronous swing from side to side makes H2 fit your body like a glove, activating the hidden functions of your waist and relieving your pressure effortlessly.



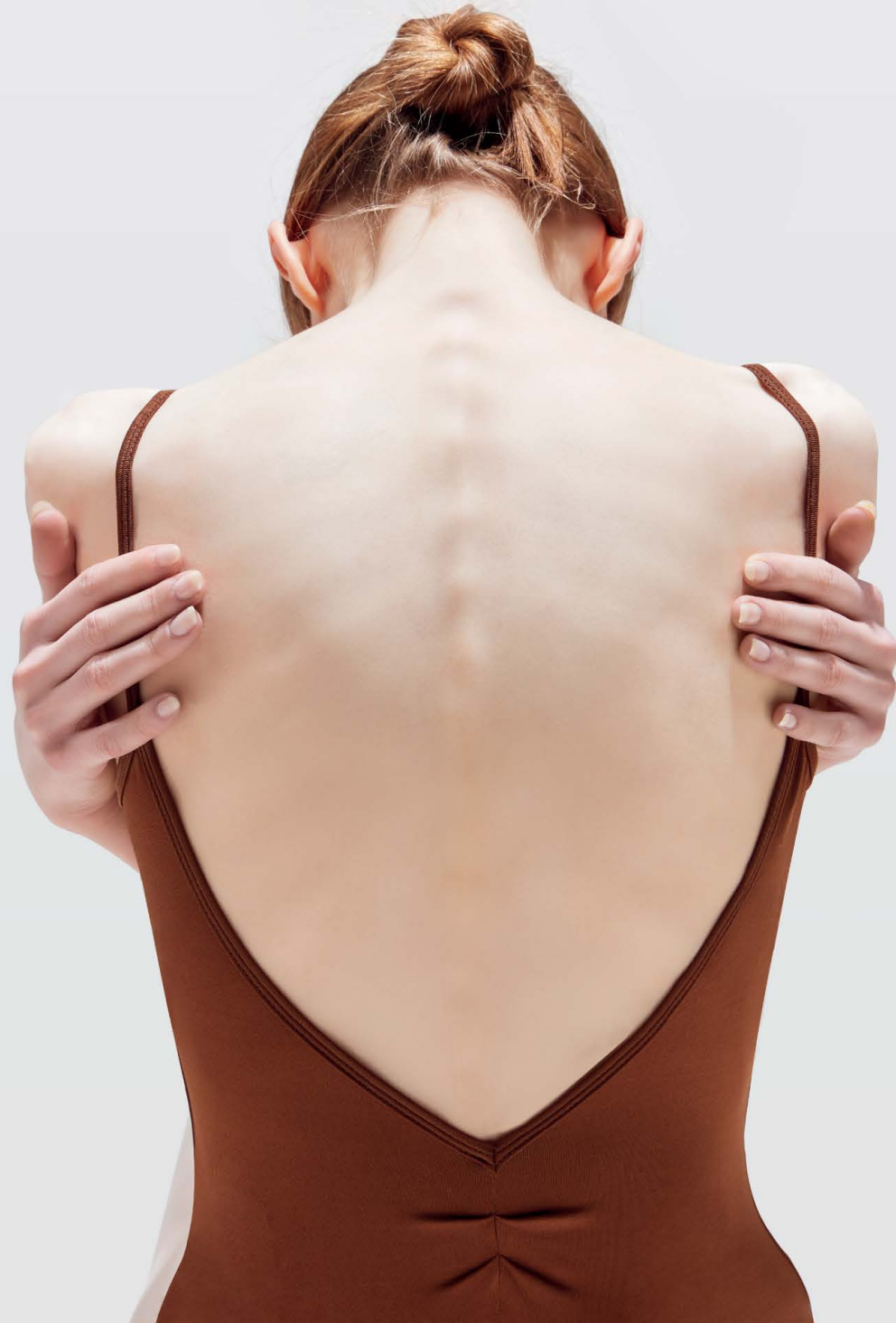


久坐伏案也能被时刻呵护

坐姿生物力学研究显示，腰靠的强力支撑可帮助腰椎保持自然腰曲，减少椎间受力，保护腰椎健康。

Comfortable throughout working hours

According to sitting biomechanics, the strong bracing provided by lumbar support helps your lumbar vertebrae to maintain a natural curvature and mitigate the stress felt by it.

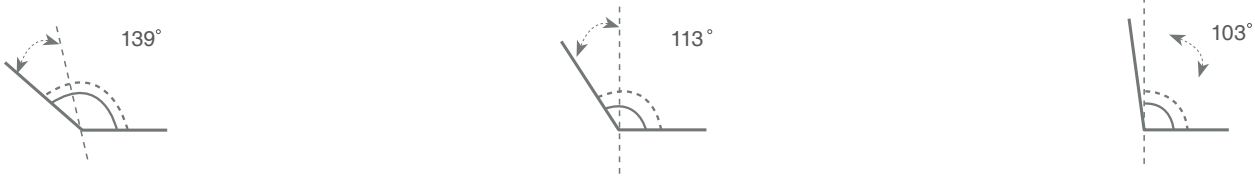


花式后仰调节系统

139°四档后仰，贴合每次身体活动，坐、靠、仰、躺随心享；
55mm 坐深调节，轻松实现坐垫空间自由。

Flexible tilting adjustment

139° 4-gear tilt allows you to personalize your postures. 55mm
seat depth adapts to people of all shapes and statures.



小 ◀ 脊椎盘内压 ▶ 大







特网面料

139°四档后仰，贴合每次身体活动，坐、靠、仰、躺随心享；
55mm 坐深调节，轻松实现坐垫空间自由。

Flexible tilting adjustment

139° 4-gear tilt allows you to personalize your postures. 55mm
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产品功能 Function



4D 扶手 - 前后 40mm
4D armrest - forward and backward 40mm



4D 扶手 - 30°旋转
4D armrest - 30° rotation



4D 扶手 - 左右 15mm
4D armrest - leftward and rightward 15mm



4D 扶手 - 上下 83mm
4D armrest - up/down 83mm



三维头枕 - 上下 53mm
3D headrest - up/down 53mm



三维头枕 - 前后 135°
3D headrest - forward/backward 135°



三维头枕 - 110°旋转
3D headrest - 110° rotation



55mm 坐深调节
seat depth - 55mm adjustment.

产品参数 Specification



CHT80SW
W705•D680•H1165(mm)



CHT81SW
W705•D665•H1160(mm)



CHT60SW
W705•D670•H1000(mm)



CHT82SW
W705•D650•H1165(mm)



CHT61SW
W705•D630•H1000(mm)



CHT62SW
W700•D675•H1000(mm)



CHT83SW
W705•D680•H1165(mm)



CHT84SW
W705•D665•H1160(mm)



CHT63SW
W705•D670•H1000(mm)



CHT85SW
W705•D650•H1165(mm)



CHT64SW
W705•D630•H1000(mm)



CHT65SW
W700•D675•H1000(mm)



CHT86SW
W705•D680•H1165(mm)



CHT87SW
W705•D665•H1160(mm)



CHT66SW
W705•D670•H1000(mm)



CHT88SW
W705•D650•H1165(mm)



CHT67SW
W705•D630•H1000(mm)



CHT68SW
W700•D675•H1000(mm)



CHT92SW
W700•D655•H1150(mm)



CHT94SW
W700•D655•H1145(mm)



CHT96SW
W700•D655•H1135(mm)



CHT20SW
W700•D645•H970(mm)



CHT91SW
W700•D655•H1150(mm)



CHT93SW
W700•D655•H1145(mm)



CHT95SW
W700•D655•H1135(mm)



CHT21SW
W700•D645•H970(mm)



CHT97SW
W700•D655•H1150(mm)



CHT98SW
W700•D655•H1145(mm)



CHT99SW
W700•D655•H1135(mm)



CHT22SW
W700•D645•H970(mm)

材质 Material

椅背 / 头枕
Backrest / Headrest



CW-HY10B



CW-HY30B



CW-HY80B



CW-HY21B



CW-AP21



CW-AP27

椅座 / 脚踏
Seat / Footrest



SM-PC10B



SM-PC27B



SM-PC51B



SM-PC62B



SM-PC11B



SM-PC60B



SM-PC83B



SM-PC21B



CW-AP21



CW-AP27



CW-HP10



CW-HP30



CW-HP80



CW-HP21



TP-PV10



TP-PV20H

鉴于产品不断更新，日后产品规格等若有变动，以实物为准，不再另行通知。
Given that products may be updated constantly, no further notice will be given in regard of changes in specification, and the real product shall be considered as final.