



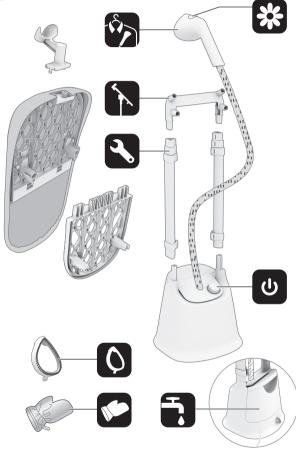
**EN User manual** 

SC 用户手册

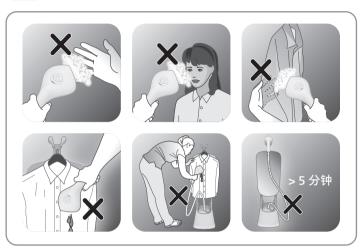
Please read this instruction carefully before using the appliance.
使用产品前请仔细阅读本使用说明书。
Please keep this instruction book for future reference.
保留备用。







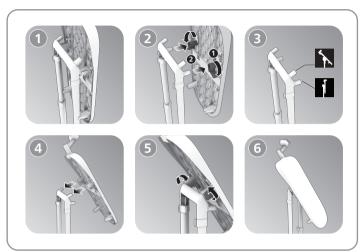
















EN The appliance is suitable to be used with tap water. However, if you live in an area with hard water, we recommend that you mix an equal amount of tap water with distilled or demineralized water.

This will prevent fast scale build up and prolong the lifetime of the appliance.

**Warning**: Do not use perfumed water, water from the tumble dryer, vinegar, starch, descaling agents, ironing aids, chemically descaled water or other chemicals, as they may cause water spitting, brown staining or damage to your appliance.

**SC** 本产品可使用自来水。但如果您居住的区域水质较硬,我们建议您将等量的自来水与蒸馏水或软化水混合使用。这样可以防止水垢快速积聚,从而延长产品的使用寿命。**警告**:切勿使用香水、转筒式干燥机中的水、醋、淀粉、除垢剂、熨衣剂、化学除垢水或其他化学品,因为它们可能会导致喷水、留下褐色污垢或损坏产品。





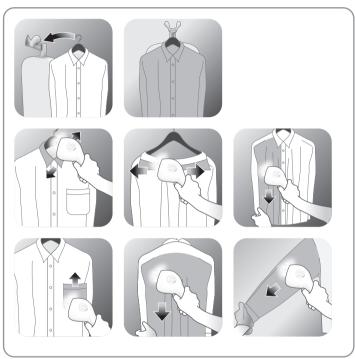
















































If you have any problems, visit www.philips.com/support for a list of frequently asked questions or contact the Consumer Care Center in your country.

Problem	Possible cause	Solution
The appliance produces no steam or irregular steam.	The steamer has not heated up sufficiently.	Let the appliance heat up for approximately 1 minute.
	Steam has condensed in the hose.	Lift the steamer head to straighten the hose vertically. This allows any condensation to flow back.
	Low water level in the tank or the tank is not inserted properly.	Refill the water tank and insert it properly.
	Too much scale has built up in the appliance.	Perform calc-clean process. Refer to section.
Water droplets drip from the steamer head or the appliance produces a croaking sound.	The steamer head and/or steam supply hose have been left in low position for a long time (≥ 5 mins).	Lift the steamer head to straighten the hose vertically. This allows any condensation to flow back.
	When pole height is brought down, hose follows to be lowered. Steam is unable to pass through hose smoothly and thus forming condensation in the hose.	Lift the steamer head to straighten the hose vertically. This allows any condensation to flow back.
An excessive amount of water drips out of the steamer head when the appliance is heating up.	The water in the appliance is dirty or has been left inside the appliance for a long time.	Perform calc-clean process. Refer to 🛃 section.

	Water leaks out from the steamer base.	You have not closed the water tank cap or de-	Close the water tank cap or de-calc knob securely.
		calc knob securely.  The water tank is not inserted properly.	Insert the tank properly.
		The steamer head and/ or steam supply hose have been left in low position for a long time (≥5 mins).	Lift steamer head to straighten the hose vertically. This allows pressure to be released inside the tank.
		Low water level in the tank resulting to pressure build up inside tank	Remove the water tank and fill it to at least half of the tank.

如果您有任何问题,请访问 www.philips.com/support 查阅常见问题列表,或联系您所在国家/地区的客户服务中心。

问题	可能的原因	解决方法
产品无法产生 蒸汽或产生的 蒸汽不连贯。	蒸汽挂烫机未充分 加热。	让产品加热约 1分钟。
	有蒸汽凝结在输送 管内。	提起蒸汽喷头以垂直拉 直蒸汽输送管。这样 做可使冷凝水流回水 箱中。
	水箱中的水位低或 水箱未正确插入。	为水箱加水并正确 装入。
	产品内积聚的水垢 太多。	执行除垢过程。请参阅 ■ 部分。

问题	可能的原因	解决方法
水滴从蒸汽喷 头上滴下或 产品发出咕 噜声。	蒸汽喷头和/或蒸 汽输送管长时间 处于低位 (≥5分钟)。	提起蒸汽喷头以垂直拉 直蒸汽输送管。这样 做可使冷凝水流回水 箱中。
	衣架杆高度下降 时,输送管随之降 低。蒸汽无法顺畅 穿过蒸汽输送管, 因此导致在软管内 形成冷凝。	提起蒸汽喷头以垂直拉 直蒸汽输送管。这样 做可使冷凝水流回水 箱中。
产品加热时 有过多的水 从蒸汽喷头 中滴出。	产品中的水变脏或 留在产品内很长 时间。	执行除垢过程。请参阅 ᠍部分。
蒸汽挂烫机底 座漏水。	水箱盖未盖好或除 垢旋钮未拧紧。 水箱未正确插入。	盖好水箱盖或拧紧除垢 旋钮。 请正确插入水箱。
	蒸汽喷头和/或蒸 汽输送管长时间 处于低位 (≥5分钟)。	提起蒸汽喷头以垂直拉 直蒸汽输送管。这样可以在水箱内释放压力。
	水箱中的低水位 导致水箱内压力 增大。	取出水箱并将水位加注 至水箱一半的位置。

## **PHILIPS**

产品: 飞利浦蒸汽挂烫机

型号: STE3170 额定电压: 220 V~ 额定频率: 50 Hz 额定输入功率: 2000 W 生产日期: 请见产品本体 产地: 中国浙江蔡溪

飞利浦家电(中国)投资有限公司 上海市静安区灵石路728弄20号201室 全国顾客服务热线:4008800008

本产品根据国标 GB4706.1-2005, GB4706.84-2007 制造

## 保留备用

发行日期: 220818

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