PHILIPS

GC3580, GC3582
GC3584



用户手册

 3

 4

 4



5

 6

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 7

 8



Specific types only
仅限于特定型号 8



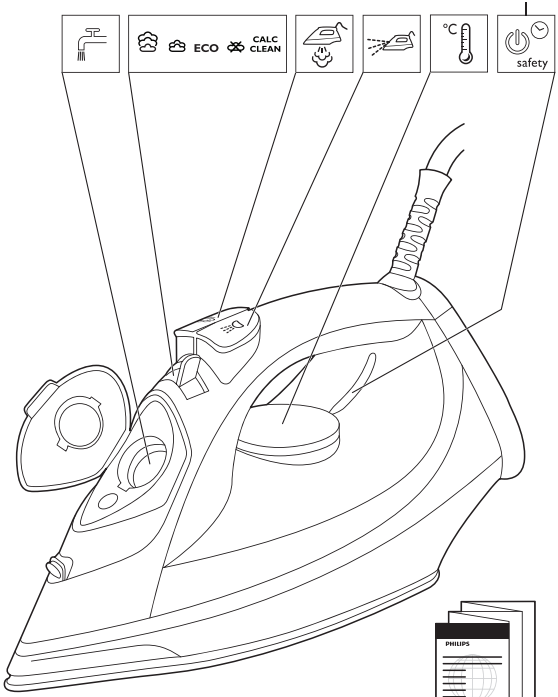
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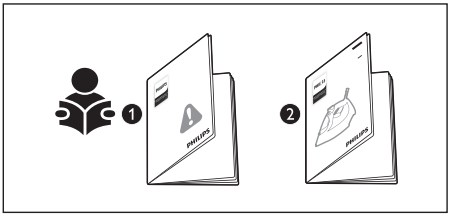
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仅限于特定型号
Specific types only

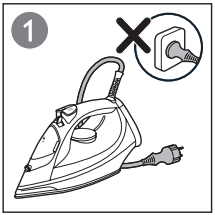


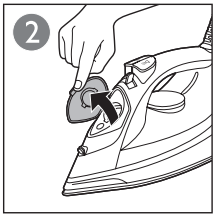


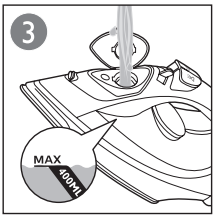


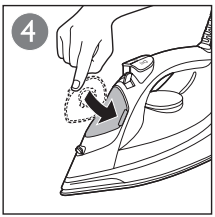

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2


www.philips.com/support


1

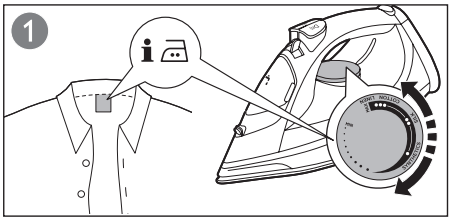

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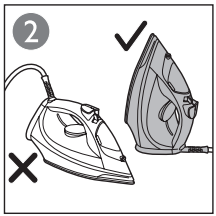

3
MAX

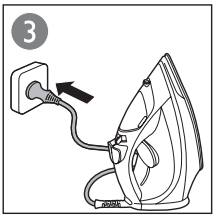

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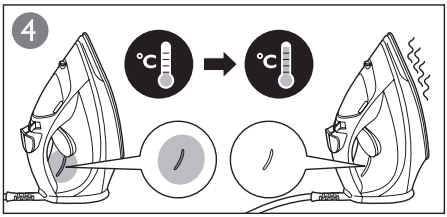
°C

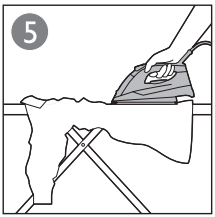
Fabric 织物				
Linen 麻	**MAX** LINEN	/		
Cotton 棉	••• COTTON			
Wool 羊毛	•• WOOL	**ECO**	✘	
Silk 丝绸	•• SILK	**ECO**	✘	✘
Synthetics 合成纤维	• SYNTHETICS		✘	✘



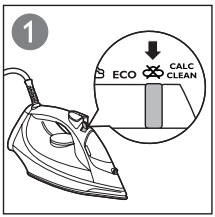


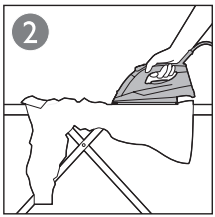

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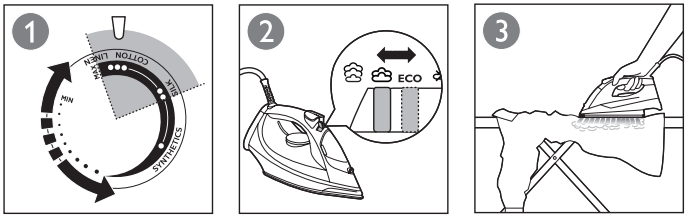

4
°C
°C


5



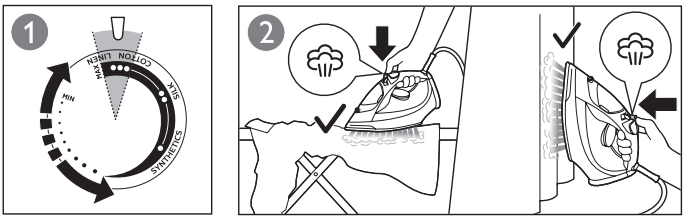

1
ECO
CALC
CLEAN

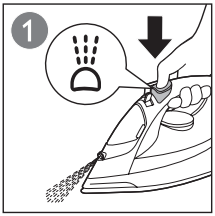

2



EN For extra steam to iron a garment with many stubborn creases, push and hold the steam slider at position. Only use this function at **MAX** temperature.

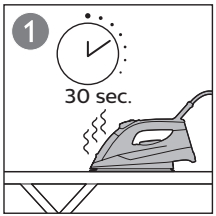
ZH-S 如需使用加强蒸汽熨烫具有许多顽固褶皱的衣物，请按住蒸汽滑扭的 位置。只能在 **MAX（最高）**温度下使用此功能。

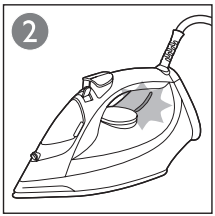


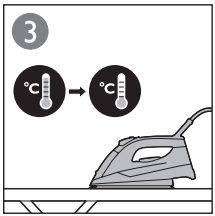


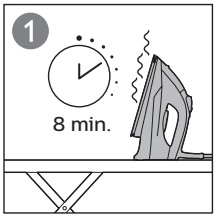
safety

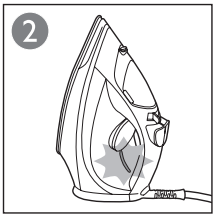
EN Specific types only
ZH-S 仅限于特定型号

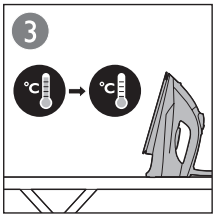


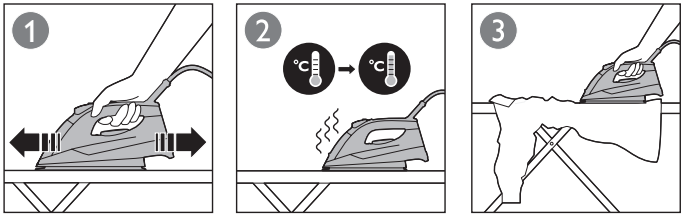








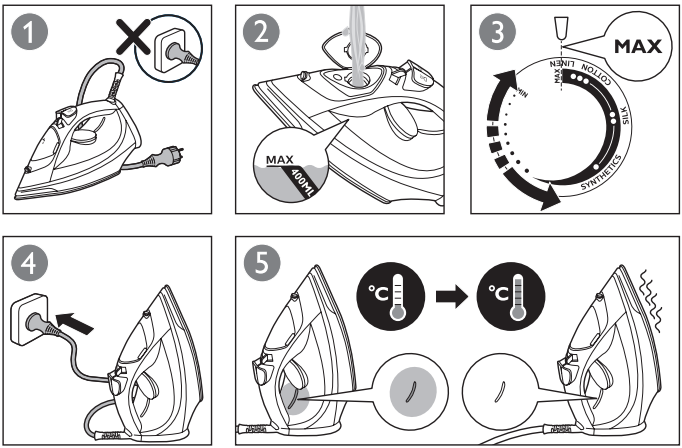


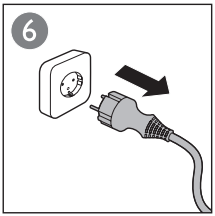


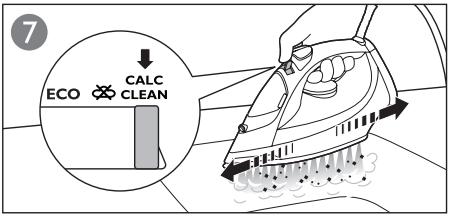
CALC CLEAN

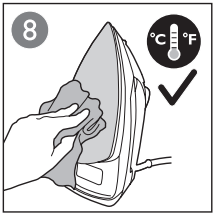
EN Descale every two weeks

ZH-S 每两周除垢

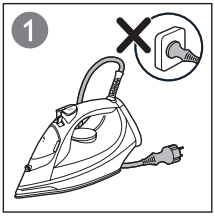


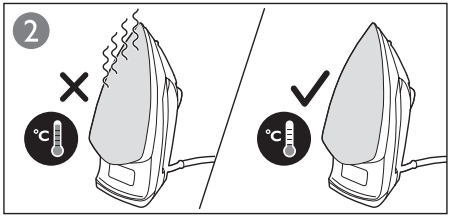

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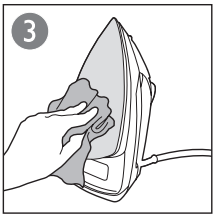

7
ECO
CALC
CLEAN

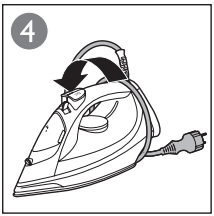

8
°C
°F

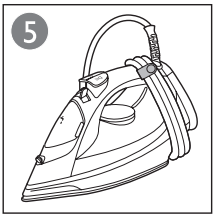



1


2
°C
°C


3


4


5

Problem	Possible cause	Solution
The iron is plugged in, but the soleplate is cold.	The temperature dial is set to **MIN**.	Set the temperature dial to the required position.
The iron does not produce any steam.	There is not enough water in the water tank.	Fill the water tank (see ).
	The steam control is set to position .	Set the steam slider to position **ECO** or . (see ).
	The iron is not hot enough.	Set an ironing temperature that is suitable for steam ironing (●● to **MAX**). Put the iron on its heel and wait until the temperature light has gone off before you start ironing.
The iron does not produce a steam boost.	You have used the steam boost function too often within a very short period.	Continue ironing in horizontal position and wait a while before you use the steam boost function again.
	The iron is not hot enough.	Set an ironing temperature at which the steam boost function can be used (●●● to **MAX**). Put the iron on its heel and wait until the temperature light has gone off before you use the steam boost function.
	There is not enough water in the water tank.	Fill the water tank (see ).
Water droplets drip onto the fabric during ironing.	You have not closed the cap of the filling opening properly.	Press the cap until you hear a click.
	You have put an additive in the water tank.	Rinse the water tank and do not put any additive in the water tank.
	The set temperature is too low for steam ironing.	Set a temperature of ●● or higher.
	You have used the steam boost function at a temperature setting below ●●●.	Set the temperature dial to a setting between ●●● and **MAX**.

Problem		Possible cause	Solution
EN	Water drips from the Soleplate after the iron has cooled down or has been stored.	You have put the iron in horizontal position with water still left in the water tank.	Empty the water tank or put the iron on heel.
	Flakes and impurities come out of the soleplate during ironing.	Hard water forms flakes inside the soleplate.	Use the Calc-Clean function one or more times (see CALC CLEAN).
	Steam becomes weaker over time.	Hard water forms flakes inside the soleplate.	Use the Calc-Clean function one or more times (see CALC CLEAN).
	When set to, the steam control jumps back.	You have not retained the steam control in.	If you want to generate the maximum steam rate, you have to continuously hold the steam control in. Please note, in other steam control positions it is not necessary to continuously hold the steam control.

问题		可能的原因	解决方法
ZH-S	熨斗已经插好插头，但底板仍是冷的。	温度旋钮已设在 **MIN（最低）** 位置。	将温度旋钮转到所需位置。
	熨斗没有蒸汽。	水箱中水不足。	向水箱注水（请参阅）。
		蒸汽控制旋钮已设在 位置。	将蒸汽滑钮设定到 **ECO**（环保低能耗）或 位置。（请参阅）。

问题	可能的原因	解决方法
	熨斗不够热。	设定适合蒸汽熨烫的温度（●● 至 **MAX（最高）**）。将熨斗竖立，等到温度指示灯熄灭后再开始熨烫。
熨斗不产生蒸汽喷射。	您在很短的时间内过于频繁地使用了蒸汽喷射功能。	持续按水平方向熨烫，稍等片刻后再使用蒸汽喷射功能。
	熨斗不够热。	将熨烫温度设为可以使用蒸汽束喷射功能的温度（●●● 至 **MAX**（最高））。将熨斗竖立，等到温度指示灯熄灭后再使用蒸汽束喷射功能。
	水箱中水不足。	向水箱注水（请参阅 ）。
熨烫时，水滴会滴在布料上。	您没有正确地盖上注水口盖。	按下盖子，直到听到喀哒一声。
	您在水箱中放入了添加剂。	漂洗水箱并且不要往水箱内注入任何添加剂。

问题	可能的原因	解决方法
	设定温度太低，无法进行蒸汽熨烫。	设定 ●● 或更高的温度。
	您在温度设定低于 ●●● 的情况下使用了蒸汽喷射功能。	将温度旋钮调到 ●●● 与 MAX（最高）之间的设定。
熨斗冷却后或存放期间，底板漏水。	您在水箱仍然有水的情况下将熨斗水平放置。	倒空水箱或将熨斗竖立。
在熨烫过程中底板内冒出水垢和杂质。	硬水会在底板内形成水垢。	使用一次或多次除垢功能（请参阅 CALC CLEAN）。
随着时间的推移，蒸汽会变弱。	硬水会在底板内形成水垢。	使用一次或多次除垢功能（请参阅 CALC CLEAN）。
设定为 时，蒸汽控制旋钮会跳回。	您未将蒸汽控制旋钮保留在 位置。	如果想产生最大蒸汽量，必须将蒸汽控制旋钮保持在 位置。请注意，在其他蒸汽控制位置，不必持续按住蒸汽控制旋钮。

产品中有害物质的名称及含量

部件名称	有害物质					
	铅（Pb）	汞（Hg）	镉（Cd）	六价铬 Cr(VI)	多溴联苯（PBB）	多溴二苯醚（PBDE）
主机 MainBody	X	O	O	O	O	O
电源线 Powercord	O	O	O	O	O	O
本表格依据 SJ/T 11364 的规定编制。						
○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。						
×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。						

PHILIPS

产品：	飞利浦蒸汽电熨斗
型号：	GC3580, GC3584
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：	中国浙江慈溪

飞利浦（中国）投资有限公司
上海市天目西路218号1602-1605
全国顾客服务热线: 4008 800 008

本产品根据国标 GB4706.1-2005，GB4706.2-2007，GB4343.1-2009及GB17625.1-2012制造

保留备用

发行日期：2016.6.3

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