# Wall-mount Type Range Hood

GPR-GY900L



洲 造

Please read these instructions and warranty information carefully before use and keep them handy for future reference.



USER MANUAL

## 請即進行保用登記!

有關保用條款細則,請看本説明書最後一頁。

Please register your warranty information now!

For Warranty Terms & Conditions,

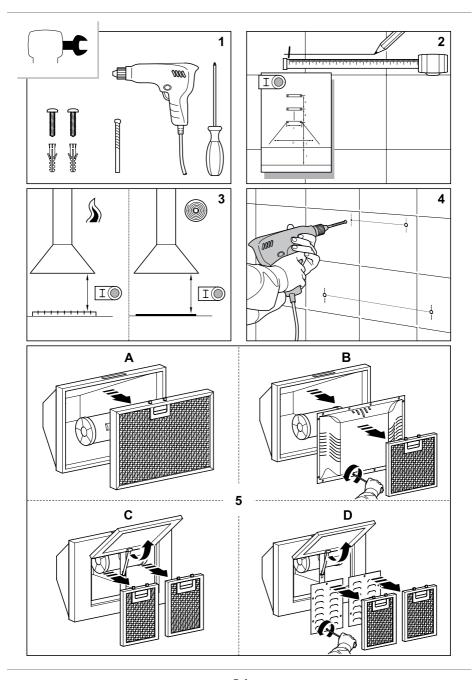
please refer to the last page of this user manual.

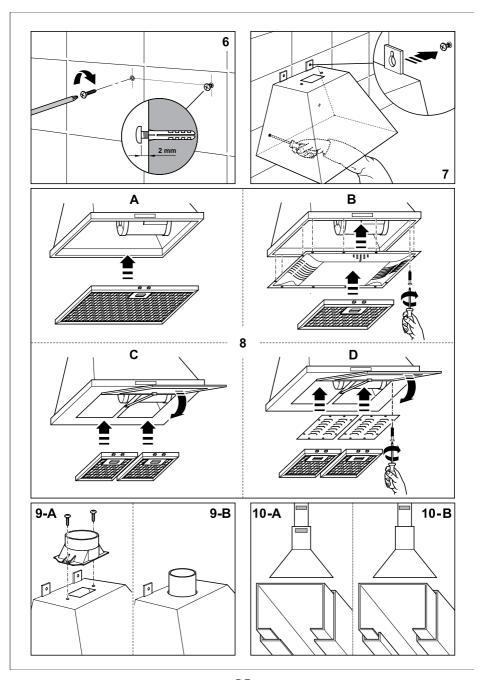
# Content

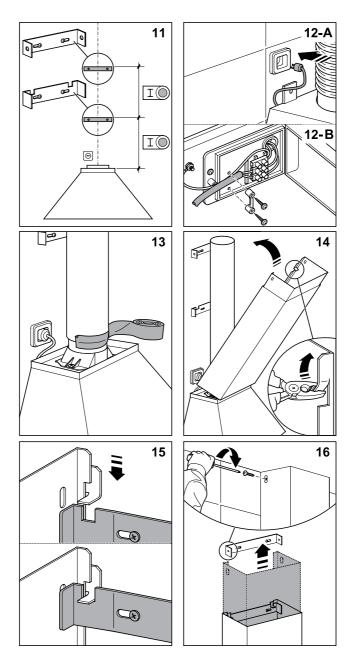
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## Dear Customer,

Thank you for buying our hood. Please read these instructions carefully for its optimum installation, use and maintenance.







## Installation

#### **Notice Before Installation**

Warning: consult local regulations regarding fumes outlets. Do not connect the hood to a fume, ventilation or hot air duct. Confirm that room ventilation is appropriate with the local authorities. Make sure the maximum air extraction flow rate for the appliances in the room does not exceed 4Pa (0.04 mbar). The room must have adequate ventilation if an extractor hood is used simultaneously with appliances that run on gas or other fuels. The evacuated air must be extracted through ducts that are used for evacuating fumes from appliances that run on gas or other fuels. Regulations regarding air extraction must be complied with.

Use a rigid PVC pipe with a min.  $\mathcal{O}$  I25/5" or 152/6" mm to evacuate fumes outside. The above restrictions do not apply to hoods with no fumes outlet to outside (recirculation system with activated charcoal filter).

Install the hood in line with the instructions on the template and follow the installation according to Fig. 1-16.

For gas cooking appliances only: the minimum distance between the hood and gas cooking appliances must be at least 65 cm.

#### Connecting The Hood To The Grid

Warning: before connecting the hood, switch off the electricity supply and check that the supplied voltage and frequency coincide with that indicated on the appliance nameplate.

If the extractor hood has a plug, connect it to a power socket in line with applicable regulations, located in an accessible area.

If the hood does not have a plug, connect it directly to the electrical grid, protected by a separator device accessible for disconnection, in line with local regulations.

#### **Notice Before Use**

Warning: the hood may stop working during an electrostatic discharge (e. g. lightning). This involves no risk of damage. Switch off the electricity supply to the hood and power on after one minute.



Do not allow the hood to be used by children or persons with reduced (physical, sensory or mental) capabilities or lack of experience and knowledge, unless they have been given instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised so that they do not play with the appliance.

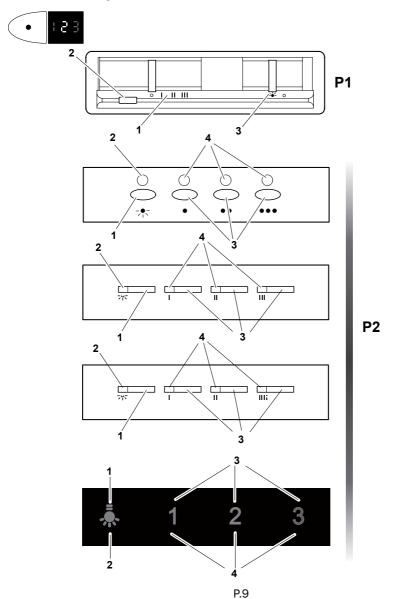
To avoid the risk of fire, clean the metal filter and the control panel with buildup of grease and hot oil regularly and do not flambe underneath the hood.

Do not use the hood if it shows signs of damage or imperfection. Contact an official distributor or authorized dealer.

Accessible parts may heat up when using cooking appliances.

### **Control Panel**

The different control panels are described below. Check the panel model installed on your hood and see the figure indicated in each case.



### Panel With Sliding Switch (Fig. PI)

- 1. Extractor fan speed positions: OFF, speed 1, 2 and 3
- 2. Extractor fan operating control pilot light.
- 3. Lighting on and off switch.

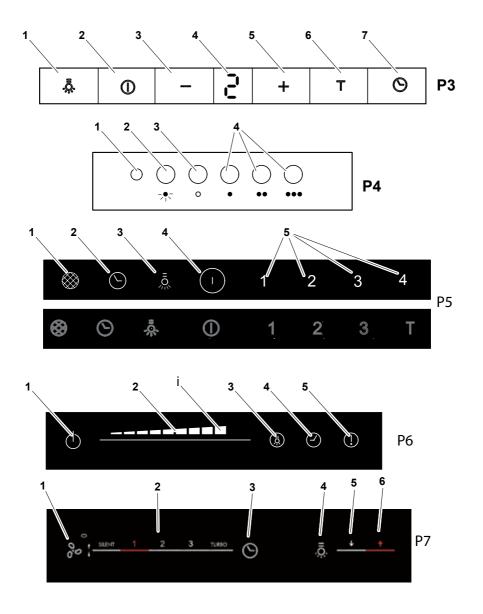
#### Panel With Electronic Button (Fig. P2)

- 1. Lighting on and off.
- 2. Lighting control indicator.
- Extractor fan speed button: speed 1, 2 and 3 Press the current speed again to switch
  off the extractor fan. In panels with TURBO ( IIIi ) button, Turbo speed only will work
  for 5 minutes, once it runs out, the speed will decrease to 2nd speed.

Extractor fan operating speed indicator light.

Timer: keep the chosen speed button pressed down for two seconds until the display flashes. The extractor fan works for 5 minutes at the current speed and another 5 minutes at each of the lower speeds until it stops and the lighting switches off.

To cancel the timer: press the chosen speed button once.



### Four-Speed Panel - Digital Display (Fig. P3)

- Lighting on and off.
- 2. Extractor fan on and off.
- 3. Decrease extractor fan speed.
- 4. Extractor fan speed display panel.
- 5. Increase extractor fan speed.
- 6. Enable extractor fan turbo speed.
- 7. Enable and disable extractor fan timer.

Timer: the extractor fan works for 5 minutes at the current speed and another 5 minutes at each of the lower speeds until it stops and the lighting switches off.

#### Five-button Panel (Fig. P4)

- 1. Extractor fan operating indicator light.
- 2. Lighting on and off.
- 3. Extractor fan off.
- 4. Extractor fan speed button: speed 1, 2, 3.

#### Touch Panel (Fig. P5)

- 1. Filter clean warning display/button. Warning of the need to replace the filter press to deactivate once the filter has been cleaned or replaced.
- Enable and disable extractor fan timer.
- 3. Lighting on and off. Hold button down to adjust the lighting intensity.
- 4. Extractor fan on and off.
- Extractor fan speed button: speed 1, 2 and 3/4. In panels with TURBO (T) button, Turbo speed only will work during 5 minutes, once it runs out, the speed will decrease to 3rd speed.

Timer: the extractor fan works for 5 minutes at the current speed and another 5 minutes at each of the lower speeds until it stops.

#### Sliding Touch Panel (Fig. P6)

- 1. Extractor fan on and off.
- Sliding touch panel for extractor fan speed control. Also used in combination with the lighting button. In panels with TURBO (i) button, Turbo speed only will work for 5 minutes, once it runs out, the speed will decrease to 9th speed.
- 3. Lighting on and off. Press the button and, while it is flashing, adjust the lighting intensity using the sliding touch panel.
- 4. Enable and disable extractor fan timer.
- 5. Filter clean warning display/button. Warning of the need to replace the filter press to deactivate once the filter has been cleaned or replaced.

Timer: the extractor fan works for 2 minutes at the current speed and another 2 minutes at each of the lower speeds until it stops and the lighting switches off.

### Touch Panel TC5V (Fig. P7)

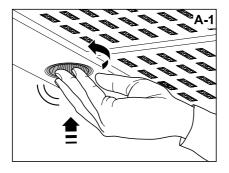
- 1. Extractor fan on and off.
- Extractor fan speed button: speed SILENT, 1, 2, 3 and TURBO. In panels with TURBO
   (T) button, Turbo speed only will work during 5 minutes, once it runs out, the speed will decrease to 3rd speed. Turbo speed only will work during 5 minutes, once it runs out, the speed will decrease to 3th speed.
- 3. Enable and disable extractor fan timer.
- 4. Lighting on and off.
- 5. Button to decrease the light intensity.
- 6. Button to increase the light intensity.

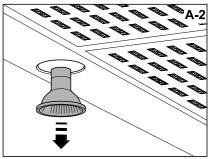
Grease filter warning display / button. After cleaning or replacing the grease filter, press the button to turn off the warning.

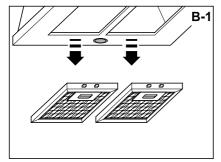
Timer: the extractor fan works for 5 minutes at the current speed and another 5 minutes. at each of the lower speeds until it stops and the lighting switches off.

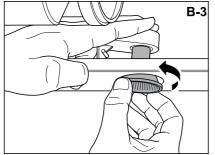
# Care & Maintenance

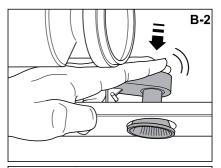


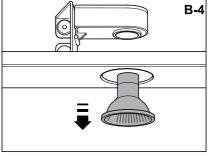












## Care & Maintenance

#### **Hood Maintenance**

Warning: always switch off the electricity supply before carrying out maintenance work on the hood. In the event of a fault, contact an official distributor or authorized dealer



Exterior cleaning: use non-corrosive, liquid detergent and avoid the use of abrasive cleaning products.

Grease filters: to avoid fires, clean thoroughly once a month or whenever the display light indicates as such. To do so, remove the filters and wash with hot water and detergent. If using a dishwasher, position the filters vertically to prevent solid residue from attaching onto them. Do not use polish or shine.

Activated charcoal filters: replace the every 3 months. (Filters sold seperately)

Important: increase the filter cleaning/replacement frequency if the hood is used for more than 2 hours a day. Always use filters from the manufacturer.

#### Bulb Replacement (Fig. A-B)

Warning: do not handle the bulbs until the electricity supply has been switched off and they have cooled.

Important: use new bulbs according to that indicated on the hood nameplate.

Use bulbs with an aluminum reflector to replace halogen bulbs. Do not use dichroic bulbs - risk of overheating.

On hoods equipped with tungsten lamps, the lights should only be used during operation of the motor. They should not be left on permanently or used as a light source.

## **Technical Specifications**

Model	GPR-GY900L
Voltage/ Frequency	220-240 V / 50 Hz
Power (MAX)	133.5W
Lighting	3.5W
Sound Level	67.0 dB
Exhaust Flow (MAX)	1200 m³/h
Dimensions	(H)845/1160 (W)900 (D)290 mm
Exhaust Outlet Diameter	Ø125mm/5", Ø152mm/6"
Net Weight	22 kg

Specifications are subject to change without prior notice.

If there is any inconsistency or ambiguity between the Chinese version and the English version, the English version shall prevail. Refer to www.germanpool.com for the most up-to-date version of the User Manual.

#### The manufacturer:

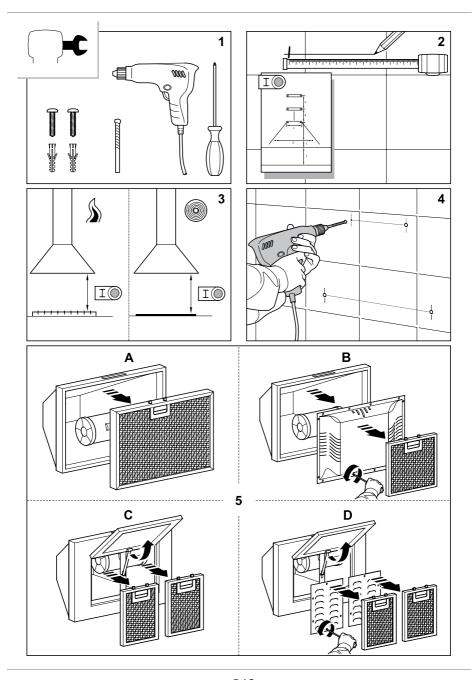
- declares that this product meets all basic requirements regarding low-voltage electrical equipment established in Directive 2006/95/EC of 12 December 2006 and electromagnetic compatibility established in Directive 2004/108/EC of 15 December 2004.
- is not responsible for any failure to observe the instructions given in this manual and current safety regulations for the correct use of the equipment.
- reserves the right to make any modifications to the equipment or this manual without prior notice.

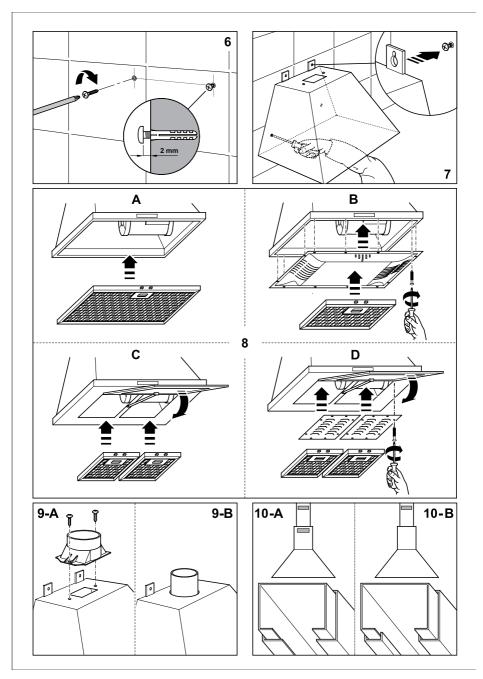
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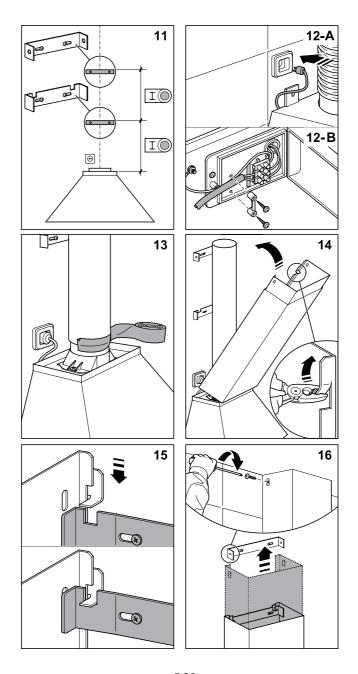
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## 尊敬的用戶:

感謝您購買我們的抽油煙機產品。為了達到最佳的安裝、使用及保養效果, 請您仔細閱讀本使用説明書。







# 安裝

### 安裝前注意事項

注意:請參考您當地有關油煙排放標準的規定。請勿將抽油煙機與其他排煙管道、通風管道或熱風管道連接。請向當地權威機構確認室內通風條件是否適合安裝。請確保室內家用電器的最大排氣風壓率不超過 4 帕(0.04 毫巴)。如抽油煙機需與其他燃氣設備一同使用,必須保證室內通風條件充分。必須通過其他燃氣設備的排煙管道排放空氣。必須遵照有關排氣標準的規定。

請使用最小直徑 I25/5"或 152/6"、PVC 材質的硬塑膠管作為室外排煙管。以上要求不適用於無排煙系統的抽油煙機(具備帶活性炭過濾網的重複循環系統)。

請遵照圖例中的説明和圖1至圖16中的圖示安裝抽油煙機。 燃氣灶與抽油煙機之間的距離請遵照廚房電器生產商的指示。

僅適用於廚房燃氣灶:燃氣灶與抽油煙機的最小距離必須至少為 65 厘米。

### 試運行抽油煙機

注意事項:運行抽油煙機前,請先關閉供電電源,檢查供電電壓與電流是否符合抽油煙機銘牌上所示規定。

如抽油煙機帶有插頭,請遵照適用法規將插頭連接至鄰近區域內的電源插座。

如抽油煙機不帶有插頭, 請遵照當地法規將其直接連接至具斷路器斷連保護的 電源。

### 使用前注意事項

注意事項:抽油煙機可能會在靜電放電時停止工作(如閃電時)。這不會造成抽油煙機的損壞。此時,請關閉電源開關,在一分鐘後重新打開電源開關。

請勿讓兒童、障礙人士(包括生理、感官、心理)或缺乏知識經驗者使用,除非有人在旁指導,保證其安全使用抽油煙機。

應注意照看兒童,避免兒童玩弄設備。

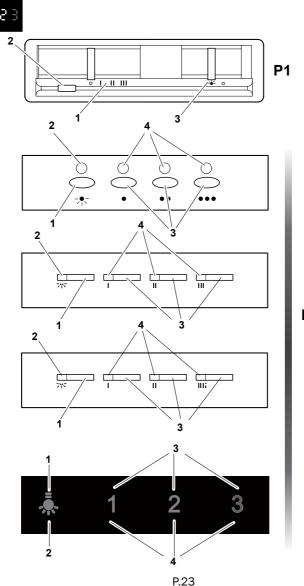
為避免火災危險,請定期清洗金屬過濾網以及長期積聚熱油的抽油煙機控制台。請勿在抽油煙機下方直接燒烤食物。

若發現抽油煙機出現損壞或瑕疵,請勿使用。請聯繫本公司維修部或授權經銷商。

在使用燃氣灶時,相鄰零部件可能會過熱。

## 控制面板

以下內容包括不同的控制面板。查看您抽油煙機上安裝的面板 型號,並參考相應圖示。





**P2** 

### 帶滑動開關的控制面板(圖示PI)

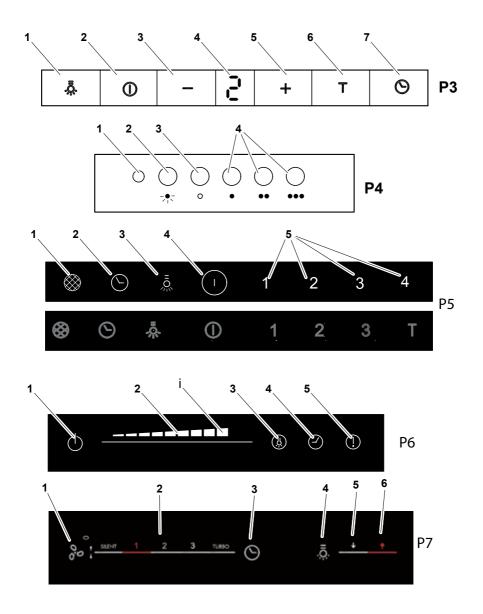
- 1. 風機轉速鍵: 關閉、風速1、2和3。
- 2. 風機操作控制指示燈。
- 3. 照明燈開關鍵。

#### 帶電子按鍵的控制面板(圖示P2)

- 1. 照明燈開關鍵。
- 2. 照明燈操作控制指示燈。
- 3. 風機轉速鍵:風速1、2和3。按兩次風速鍵可關閉風機。加速檔(【↓↓↓)僅僅能 工作 5分鐘, 一旦超過5分鐘,油煙機將自動退回到第二檔。
- 4. 風機操作控制指示燈。

定時器:按住所選風速持續兩秒鐘,直到顯示屏閃爍。風機會先以當前風速工作5分鐘再逐漸降至每一低速檔分別工作5分鐘,直到自動停止工作。

取消定時器:按一下所選風速鍵。



#### 四檔風速控制面板 數字顯示屏(圖示P3)

- 1. 照明燈開關鍵。
- 2. 風機開關鍵。
- 3. 風機減速鍵。
- 4. 風機轉速顯示屏。
- 5. 風機加速鍵。
- 6. 風機渦輪加速鍵。
- 7. 風機定時器開關鍵。

定時器:風機會先以當前風速工作5分鐘,再逐漸降至每一低速檔分別工作5分鐘, 直到自動停止工作,照明燈自動關閉。

#### 五鍵式控制面板(圖示P4)

- 1. 風機操作控制指示燈。
- 2. 照明燈開關。
- 3. 風機關閉鍵。
- 4. 風機轉速鍵:風速1、2和3。

#### 輕觸式控制面板〔圖示P5)

- 濾油網清潔的警告顯示屏/按鍵。在需要更換濾油網時發出警告一一清潔或更換 濾油網後,按下按鍵關閉警告。
- 2. 風機定時器開關鍵。
- 3. 照明燈開關鍵。按住照明燈開關鍵可調節照明燈亮度。
- 4. 風機開關鍵。
- 5. 風機轉速鍵:風速 1、2 和 3/4。按兩次風速按鍵可關閉風機。加速檔(T)僅僅 能工作5分鐘,一旦超過5分鐘,油煙機將自動退回到第二檔。

定時器:風機會先以當前風速工作 5 分鐘,再逐漸降至每一低速檔分別 工作 5 分鐘,直到自動停止工作。

### 滑動輕觸式控制面板(圖示 P6)

- 1. 風機開關鍵。
- 2. 控制風機轉速的滑動輕觸式面板。也可與照明燈開關鍵搭配操作。按兩次風速 按鍵可關閉風機。加速檔僅僅能工作5分鐘,一旦超過5分鐘,抽油煙機將自動 退回到第二檔。
- 3. 照明燈開關鍵。按下按鍵,當其閃爍時,通過操作滑動輕觸式面板調節 照明燈亮度。
- 4. 風機定時器開關鍵。
- 5. 濾油網清潔警告顯示屏/按鍵。在需要更換濾油網時發出警告——清潔或更換濾 油網後,按下按鍵關閉警告。

定時器:風機會先以當前風速工作 2 分鐘,再逐漸降至每一低速檔分別工作 2 分鐘,直到自動停止工作,照明燈自動關閉。

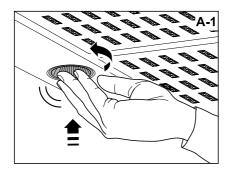
### 觸摸式控制面板 TC5V(圖示 P7)

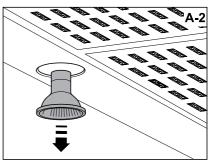
- 1. 風機開關鍵。
- 2. 風機轉速鍵:風速 SILENT、1、2、3 和 TURBO。按兩次風速按鍵可關閉風機。加速檔僅僅能工作5分鐘,一旦超過5分鐘,油煙機將自動退回到第二檔。加速檔僅僅能工作5分鐘,一旦超過5分鐘,油煙機將自動退回到第三檔。
- 3. 風機定時器開關鍵。
- 4. 照明燈開關鍵。
- 5. 降低燈強度按鍵。
- 6. 增加燈強度按鍵。

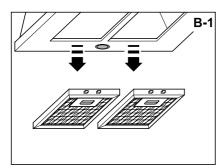
濾油網清潔警告顯示屏/按鍵。在需要更換濾油網時發出警告——清潔或更換濾油網後,按下按鍵關閉警告。

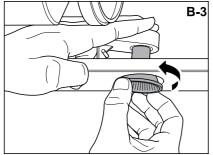
定時器:風機會先以當前風速工作 5分鐘,再逐漸降至每一低速檔分別工作 5分鐘,直到自動停止工作。

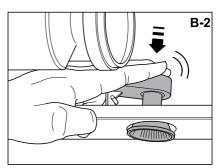


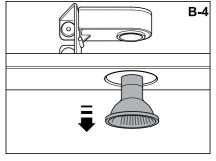












# 清潔與保養

### 保養抽油煙機

注意事項:保養抽油煙機前,請務必先關閉供電電源。若發生故障,請聯繫本公司分部或授權經銷商。

觀看操作視頻

外部清潔:請使用無腐蝕性的液體清潔劑,請勿使用含研磨劑的清潔產品。

濾油網:為了防止火災,請每月徹底清洗濾油網,或每當顯示屏指示燈顯示清潔 警告時清洗。清洗時,拆下濾油網,用熱水與清潔劑清洗。如使用洗碗機清洗, 請垂直放置濾油網,避免固體沉澱物殘留在濾網上。切勿磨光。

活性炭過濾網:每3個月進行更換。(另購配件)

重要説明:如抽油煙機每天使用超過 2 小時,請增加過濾網清洗/更換的頻率。 請務必使用由原廠生產的原裝過濾網。

#### 更換燈泡(圖示A-B)

注意事項:更換燈泡前,請先關閉供電電源,等燈泡冷卻後再進行更換。

重要説明: 請參照抽油煙機銘牌上的規定更換新燈泡。

更換鹵素燈泡時,請使用帶鋁製燈罩的燈泡。請勿使用二向色燈泡,以免燙傷。

抽油煙機所配備的燈泡只應在電機運行過程使用,不應該長時間開啟或作為日常照 明燈具使用。

# 技術規格

型號	GPR-GY900L
電壓/頻率	220-240 V / 50 Hz
功率 (最高)	133.5W
照明燈	3.5W
噪音	67.0 dB
排風量(最高)	1200 m³/h
產品尺寸	(H)845/1160 (W)900 (D)290 mm
排風口直徑	Ø125mm/5", Ø152mm/6"
淨重	22 kg

產品規格及設計如有變更,恕不另行通知。中英文版本如有出入,一概以英文版為準。

#### 生產商聲明:

- · 該產品符合 2006 年 12 月 12 日制定的《2006/95/EC 規章》中關於低壓電器以及 2004 年 12 月 15 日制定的《2004/108/EC 規章》有關電磁相容性的所有基本規定。
- · 如由於未遵照該使用説明書中規定的注意事項,或未遵守正確使用該設備的現 行安全規定而引起故障,生產商概不承擔任何責任。
- · 生產商保留對設備或該説明書的更改權,恕不另行通知。

中央又版本如有出入,一概以央又版為準。 本產品使用説明書以 www.germanpool.com 網上版為最新版本。

## 保用條款

此保用提供德國寶產品之機件在正常使用下壹年保用 (自購買日起計算)。

- \* 貴戶須在購機十天內,以下列其中一種方式向本公司 登記資料,保用手續方正式生效:
  - 1) 填妥本公司網頁內之 保用登記表格 www.germanpool.com/ warranty
  - 2) 填妥保用登記卡, 郵寄至本公司。



## Warranty Terms & Conditions

Under normal operations, the product will gurantee a 1-year full warranty provided by German Pool (effective from the date of purchase).

- \* This warranty is not valid until customer registration information is received by our Service Centre within 10 days of purchase via one of the following means:
  - 1) Visit our website and register online:

www.germanpool.com/ warranty

2) Complete all the fields on the attached Warranty Card and mail it back to our Customer Service Centre.



另請填妥以下表格並與正本發票一併保存,以便維修時核對資料。用戶提供之所有資料必須正確無誤,否則免費保用將會無效。 Please fill out the form below. This information and the original purchase invoice will be required for any repairs. Warranty will be invalidated if information provided is found to be inaccurate.

型號 Model No.:	GPR-GY900L

機身號碼 Serial No. :	發票號碼 Invoice No.:
購買商號 Purchased From:	購買日期 Purchase Date:

- 1. 未能出示購買發票正本者,將不獲免費維修服務。
- 2. 用戶應依照説明書的指示操作。本保用並不包括:
  - 上門安裝、檢驗、維修或更換零件之人工以及 一切運輸費用;
  - 因天然與人為意外造成的損壞(包括運輸及其他);
  - 電源接合不當、不依説明書而錯誤或疏忽使用本 機所引致之損壞。
- 3. 於下列情況下,用戶之保用資格將被取消:
  - 購買發票有仟何非認可之刪改;
  - 產品被用作商業或工業用途;
  - 產品經非認可之技術人員改裝或加裝任何配件;
  - 機身編號被擅自塗改、破壞或刪除。
- 4. 總代理有權選擇維修或更換配件或其損壞部份。
- 5. 產品一經被轉讓,其保用即被視作無效。

## 客戶服務及維修中心

中國香港

中國澳門

九龍灣啟興道1-3號 澳門俾利喇街145號 九龍貨倉10樓 寶豐工業大廈3樓

電話: +852 2333 6249 電話: +853 2875 2699 傳真: +852 2356 9798 傳真: +853 2875 2661

電郵: repairs@germanpool.com

10/F. Kowloon Godown

1-3 Kai Hing Road, Kowloon Bay,

Kowloon, Hong Kong

: +852 2333 6249 : +852 2356 9798 Fax

Macau

3/F. Edificio Industrial Pou Fung.

145 Rua de Francisco Xavier Pereira.

Tel : +853 2875 2699 : +853 2875 2661 Fax

Email : repairs@germanpool.com

1. Customer who fails to present original purchase invoice will not be eligible for free warranty service.

2. Customer should always follow the operating instructions. This warranty does not apply to:

- labour costs for on-site installation, check-up, repair,

replacement of parts and other transportation costs; - damages caused by accidents of any kind (including

material transfer and others); operating failures resulting from applying incorrect voltage, improper usage, and unauthorized installations

or repairs. 3. This warranty is invalid if:

- the purchase invoice is modified by an unauthorized party;

- the product is used for any commercial or industrial purposes;

- the product is repaired or modified by unauthorized personnel, or unauthorized parts are installed;

the serial number is modified, damaged or removed from the product.

4. German Pool will, at its discretion, repair or replace any

defective part. 5. This warranty will be void if there is any transfer of

ownership from the original purchaser.

#### Customer Service & Repair Centre Hong Kong, China Macau, China



## German Pool (Hong Kong) Limited

#### Hong Kong, China

Room 113, Newport Centre Phase II, 116 Ma Tau Kok Road, Tokwawan, Kowloon, Hong Kong Tel: +852 2773 2888 Fax:+852 2765 8215

#### Mainland China

8th, Xinxiang Road, Wusha Industrial Park, Daliang, Shunde, Foshan, Guangdong Tel:+86 757 2980 8308 Fax:+86 757 2980 8318

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