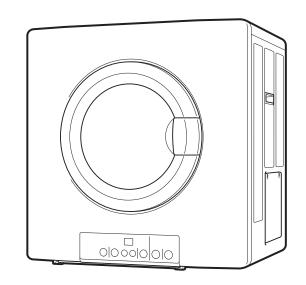


# 使用說明書 User Instructions

# 煤氣乾衣機 Gas Clothes Dryer

型號 Model	RJD650
	RJD430





# 請詳細閱讀本說明書,以確保安全和正確使用

#### PLEASE READ THIS MANUAL THOROUGHLY TO ENSURE SAFE & CORRECT USE

- ●香港煤氣適用。 Suitable for Hong Kong Town Gas.
- ●如有查詢,請致電煤氣公司24 小時客戶服務熱線: 2880-6988。 For enquires, please call Towngas 24-Hour Customer Service Hotline: 2880-6988.

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# 注意!

根據香港氣體安全條例,任何氣體裝置工程,包括爐具和接駁喉管 的安裝,必須由註冊氣體裝置技工執行,而該技工已於相關的氣體 工程類別註冊及受聘於註冊氣體工程承辦商。

#### 為安全使用本產品,請遵照下列各項指示,符號意思如下:

<b>企</b> 危險	若忽視此符號,並作出錯誤行動,可能引致死亡、嚴重受傷、財物損毀和火警。
<b>企</b> 警告	若忽視此符號,並錯誤使用本產品,可能引致死亡、嚴重受傷、財物損毀和火警。
<u></u> 注意	若忽視此符號,並錯誤使用本產品,可能會引致受傷和財物損毀。

上述描述所導致的受傷及財物損毀情況,請參考下列詳細描述:

- 受傷:身體損傷、燙傷和觸電,須要送院治理或長期留院治療。
- 財物損毀:對房屋及傢俱等物件造成廣泛損毀。



# 危險

### 若發覺有煤氣洩漏

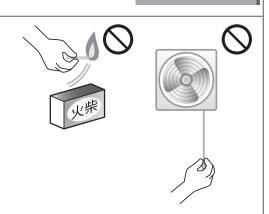
- 1. 立即停止使用任何氣體爐具
- 2. 關閉煤氣錶閥
- 3. 打開門窗
- 0
- 4. 離開現場,致電煤氣公司24小時緊急事故熱 線2880-6999。





### 發生漏氣時,務必注意以下指示

- -嚴禁點火
- -嚴禁使用明火測試是否漏氣
- -嚴禁開關電器產品
  - -嚴禁插拔電源插頭
  - -嚴禁使用周邊的電話或手機
  - -嚴禁按位於附近的門鈴
  - -嚴禁在漏氣處理完畢之前再次打開煤氣錶閥



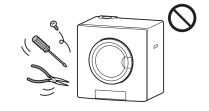
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#### 禁止更改和拆開



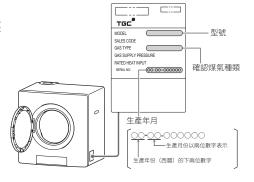
根據香港氣體安全條例,除了註冊氣體裝置技工外, 切勿拆開乾衣機進行修理,以免造成一氧化碳中毒、 火災及機件損壞。



#### 確保正確供氣種類和電源

若乾衣機錯誤接駁供氣種類或電源,會引致不完全燃 燒、一氧化碳中毒、爆炸、火災及機件損壞。





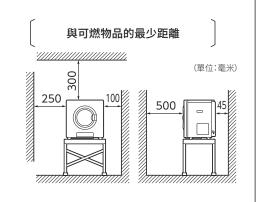


#### 供電位必須連接地線

#### 周圍的防火措施

• 與可燃物品保持足夠距離 (如右圖示)。







#### 確保空氣流通



- 為充份燃燒煤氣,必須有充足的空氣助燃,請勿在密封的房間使用乾衣機。
- 安裝乾衣機的房間必須通風良好,須提供可開啟的窗戶、可調節的百葉窗、連鉸鏈蓋板或 其他直接連接室外的通風設施。使用乾衣機時必須開啟該設施。
- 乾衣機安裝在房間時,建議安裝排氣喉。

#### 有關安裝

- 切勿安裝乾衣機在浴室等高溫、潮濕的地方或直接暴露在風雨下的地方。
- 由於排氣喉或排氣彎頭的出口會排出廢氣和水蒸氣,切勿安裝乾衣機在危險物品、盆栽或寵物附近的地方,以免引致植物枯死或動物死亡。

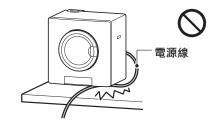


- 安裝時須選擇能充分承受乾衣機重量的位置,以防因操作而帶來太大的嘈音或震動。
- 切勿安裝乾衣機在塵埃多的地方,以免造成故障。
- 切勿安裝乾衣機在不穩妥的地方,以免翻倒。
- 乾衣機排出的氣體含有濕氣,切勿安裝乾衣機在需要抽濕的地方。
- 切勿安裝乾衣機在任何發熱平面上,以免造成故障。
- 切勿放置易燃物品在乾衣機附近,以免引致火警。

#### 電源線



• 切勿讓電源線穿過或接觸乾衣機底部。





#### 防止火警

• 切勿在旁使用或放置噴霧劑、揮發油或汽油等易燃物品。



- 切勿烘乾含有或沾有以下物質的衣物:
  - 聚丙烯纖維
  - 食用油、機油、動物脂肪
  - 乾洗液、燙髮液

標籤上的指示。

- 美容油
- 揮發油、天拿水、汽油
- 樹脂



• 確定衫袋裡沒存放打火機、火柴等易燃物品。



- 切勿烘乾含有易燃物料的衣物,如泡沫塑料、聚氨酯等。注意衣物
- 切勿用水噴灑或清洗機身及乾衣鼓內,以免引致觸電、短路及火警。



• 切勿在乾衣機蓋上毛巾或衣物。



• 除用作烘乾衣物外,切勿使用乾衣機作其他用途。





- 若遇到地震、火災等緊急情況,切勿慌張,請關閉煤氣錶閥及電源,以免發生爆炸或火災。
- 當出現異常情況時,請參閱「故障排除」段。若有其他問題,請致電煤氣公司24小時客戶服務 熱線: 2880-6988。



#### 乾衣機機門

開關機門時,要確認周圍沒有人和障礙物,然後用手輕輕地開關機門。粗暴地開關可能會造成受傷、機器損壞或翻倒。此外,機門可能會因強風而大力打開,從而造成人員受傷。



0

開關機門時,不要觸摸門鉸鏈。否則,手或手指可能會因被夾 住而受傷。



#### 乾衣時注意事項



放入過多衣物,會令乾衣效果不均勻、衣物損壞或機器故障。若脫水後的衣物出現載滿乾衣 鼓的情況,請將其分開兩次烘乾。

#### 通風



使用過程中要通過打開窗戶等方法通風。通風不良可能導致不完 全燃燒而引致一氧化碳中毒。



#### 關於電線和電源插頭



• 在檢查和清掃機器時,務必拔出電源插頭,以免導致觸電或受傷。



#### 注意燒傷

切勿讓兒童使用乾衣機或將乾衣機放在幼兒可觸及的地方,以免引致意外。





- 乾衣機運作期間,切勿取出衣物,因在運作過程中,乾衣鼓的溫度很高,可能導致燒傷。
- 若乾衣機異常地停止運作,請打開機門,待乾衣鼓溫度下降後才 取出衣物。急於取出衣物有可能導致燒傷。



#### 乾衣時注意事項

- 為避免乾衣效果不均匀,切勿在乾衣途中打開機門或添加衣物。
- 切勿讓重物懸掛在機門上,以免造成損壞。



- 如果操作時停電,切勿在供電恢復前重新啟動乾衣機。
- 切勿把濕衣服放進乾衣機而不加理會,或放入含有海水的衣物, 濕氣或海水會導致機器生鏽或損壞。





切勿把漿過後的衣服放進乾衣機烘乾,以免堵塞棉屑過濾網。如需要漿衣,可於衣物烘乾後使用「漿衣噴霧劑」等產品。



準備烘乾的衣物,必須先用洗衣機充分脫水。切勿烘乾未能完全脫水的衣物,以免導致烘乾時間延長、機器故障或漏電。



- 當使用含氯的漂白劑時,切勿烘乾未經全面洗滌乾淨的衣物,以免 導致機器故障。
- 避免衣物被機門夾著,以免阻礙乾衣鼓轉動。





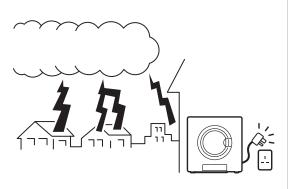
• 切勿烘乾金屬物品,以免引致觸電的危險。



#### 雷暴時注意事項

雷暴時,切勿使用乾衣機,並將電源插頭拔出, 以免供電波動損壞機器電子部件。





### 本乾衣機為一般家用產品

本乾衣機為家用產品,切勿將其用於商業用途,這會導致意外或火災。切勿使用投幣時間掣,投幣時間掣會在烘乾時停止乾衣機運作,使乾衣機的壽命明顯縮短。若長時間放置附有油漬、汽油、乾洗液、電髮液等的衣物,油份氧化會產生熱力而導致自然起火及火警。





# 產品特點

RJD650: 6.5公斤特大乾衣量 RJD430: 4.3公斤特大乾衣量

◆ 選用「厚衣物/大量」程序便可輕鬆烘乾大量衣服。



# 5個乾衣程序選擇

1. 一般衣物

RJD650: 烘乾內衣、襯衫等衣物(6公斤) RJD430: 烘乾內衣、襯衫等衣物(4公斤)

2. 厚衣物/大量

RJD650: 烘乾6公斤厚衣服、4公斤毛巾、4張床單或6.5公斤內衣/襯衫等衣物 RJD430: 烘乾4公斤厚衣服、2.8公斤毛巾、4張床單或4.3公斤內衣/襯衫等衣物

3. 幼細衣物 烘乾1公斤不耐熱的纖細衣物,如絲襪

4. 暖衣 將受潮衣服快速變暖(10分鐘)

5. 快速1KG

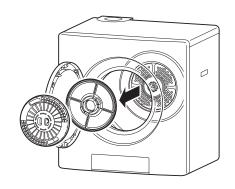
RJD650: 快速烘乾1公斤薄衣服(20分鐘) RJD430: 快速烘乾1公斤薄衣服(25分鐘)





# 易潔過濾網

◆棉屑過濾網可簡單拆下,方便清潔。

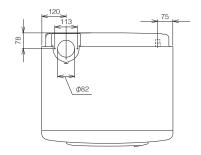


# 產品介紹

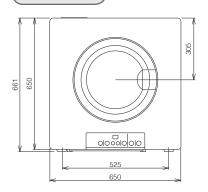
# 機身尺寸: RJD650

(單位:毫米)

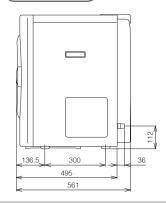
# 俯視圖



# 正面圖



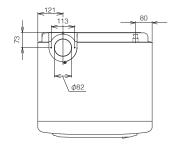
# 側面圖



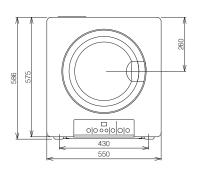
# 機身尺寸: RJD430

(單位:毫米)

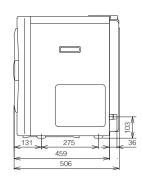
# 俯視圖



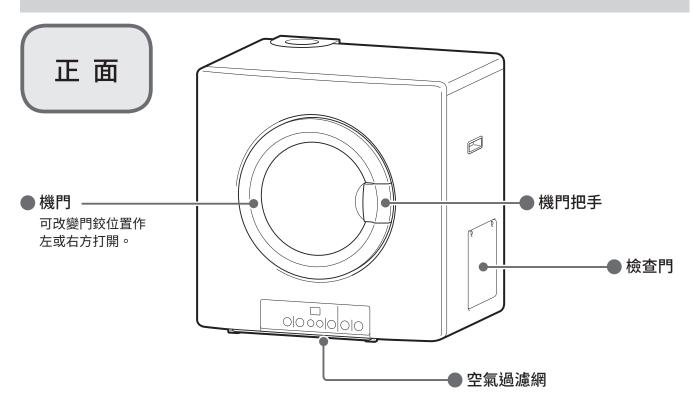
# 正面圖

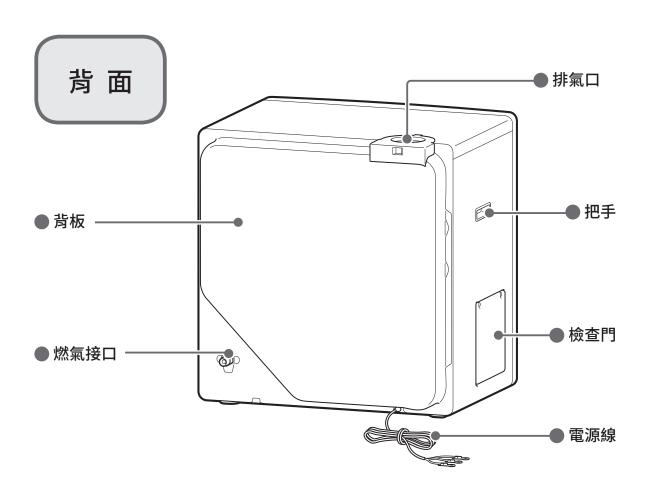


# 側面圖

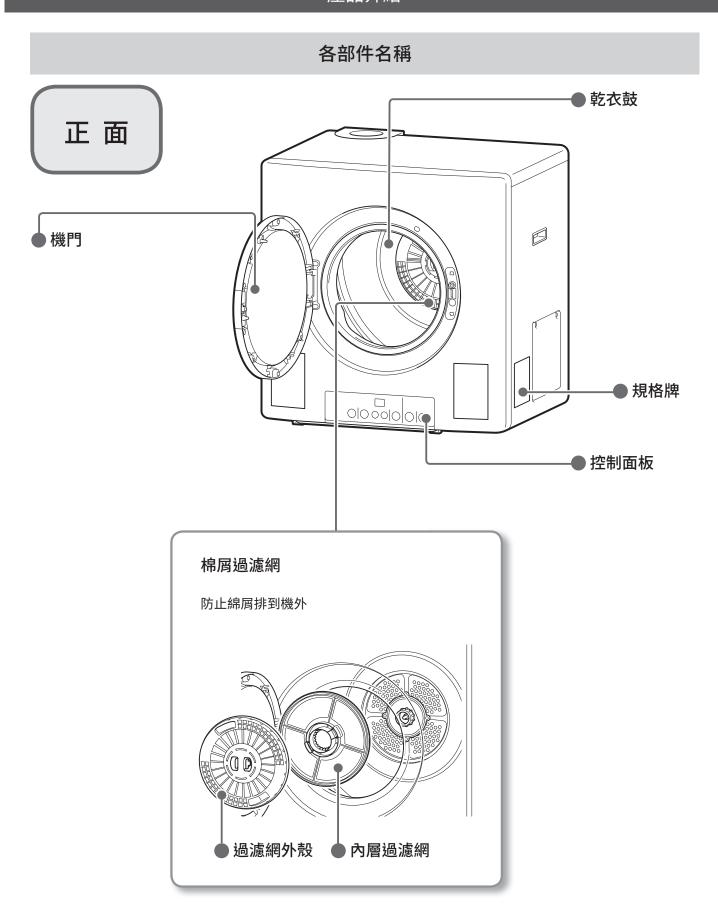


# 各部件名稱

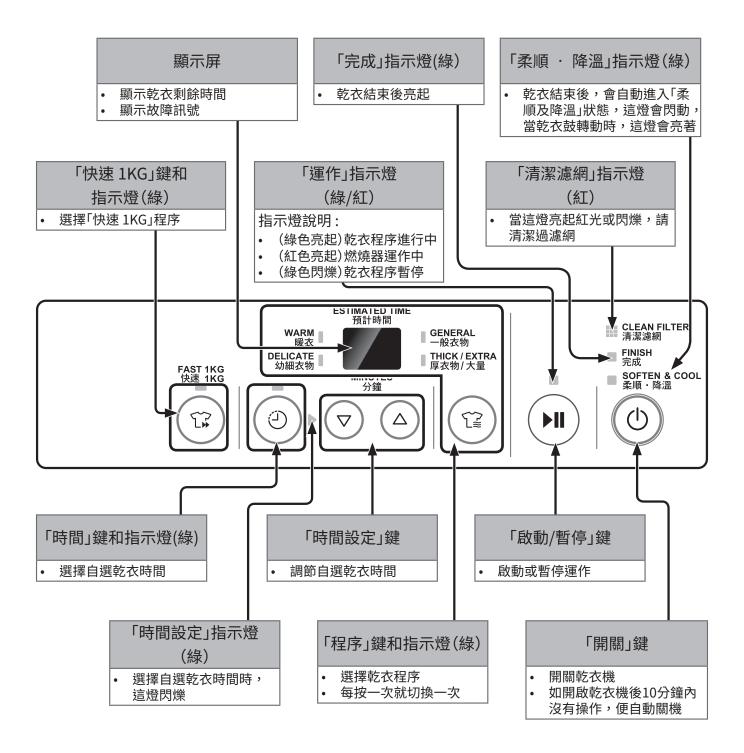




# 產品介紹



### 控制面板



### 操作方法

# 1 把要烘乾的衣服分類

- 分開不適合烘乾的衣服。
- 根據衣物類別選擇合適的乾衣程序。

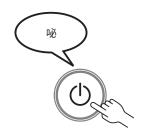


### 7 打開機門,放入已充分脫水的衣物

- 使用洗衣機將衣物充分脫水,把衣物抖鬆並逐一放入機內,避免纏結或皺褶。
- 在放入衣物前,請確認已裝上棉屑過濾網。

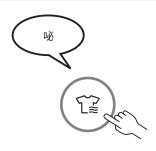
# 3 關閉機門,按「開關」鍵

• 「一般衣物」程序的指示燈亮起。



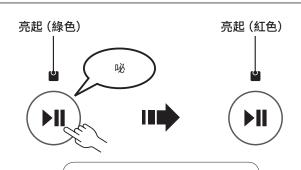
# 4 選擇乾衣程序

- 按「程序」鍵選擇乾衣程序,包括「一般衣物」、「厚衣物/大量」、「幼細衣物」及「暖衣」。
- 若不選擇乾衣程序,預設程序為「一般衣物」。
- 亦可按「快速 1KG」鍵選擇「快速 1KG」程序。
- 亦可按「時間」鍵自選乾衣時間。



# 5 按「啟動/暫停」鍵

- 所選乾衣程序的指示燈及「運作」指示燈皆 亮起綠光。
- 點火後,「運作」指示燈轉為紅光。
- 乾衣完成前,「運作」指示燈交替地亮著紅光和綠光,這是正常狀態。
- 顯示屏會閃動約2分鐘,然後顯示預計乾衣時間。



經過約5~10秒鐘後



閃動 約2 分鐘

### 操作方法

- 6 乾衣完成後,自動進入「柔順及降溫」 模式
  - 乾衣完成時會聽見三下蜂鳴聲,「完成」指示燈亮起,「柔順‧降溫」指示燈閃爍約1分鐘後轉為亮起,表示乾衣機正在轉動,乾衣鼓會先轉動3分鐘,然後每隔4分鐘轉動30秒,最多運行48分鐘(RJD650)或32分鐘(RJD430),當完成「柔順及降溫」模式後自動關機。
  - 取出衣物時,可能會有靜電。

# 烘乾結束後1分鐘以內



乾衣鼓正在轉動

FINISH 完成 SOFTEN & COOL 柔順・降溫

亮起 (綠色)

亮起(綠色)

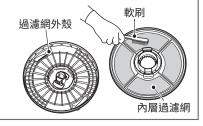
- 7 停止「柔順及降溫」模式
  - 按「啟動/暫停」鍵 中,待乾衣鼓停止轉動後打開機門,在打開機門的狀況下按「開關」鍵 ()關閉乾衣機。



在打開機門的狀態下

# ⚠ 警告

- 當停止了「柔順及降溫」模式後,請從乾衣機取出衣物,以免沾有油漬的衣物自燃。
- 8 清理棉屑過濾網
  - 每次乾衣後,取出棉屑過濾網進行清理。
  - 用軟刷清除過濾網上的棉屑。
  - 清理後,將棉屑過濾網放回原處。



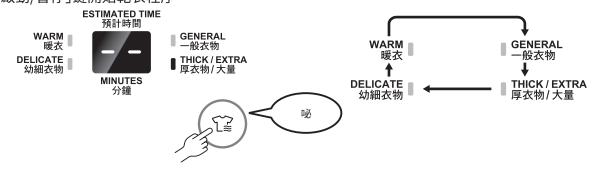
### 選擇乾衣程序

乾衣機內置不同乾衣程序,以配合不同種類衣物,從厚實衣物到幼細輕柔衣物。

### 乾衣程序

# 以下 4 個乾衣程序,用「程序」鍵選擇: 内衣 恤衫 1.「一般衣物」 • 普通衣物,如內衣、襯衫等 (RJD650:6公斤、RJD430:4公斤) • 如果用此程序不能充分烘乾,請嘗試「厚衣物/大量」 程序。 2.「厚衣物/大量」 運動衣 牛仔褲 毛巾 • 牛仔褲、運動衣 (RJD650:6公斤、RJD430:4公斤) 毛巾(RJD650: 4公斤、RJD430: 2.8公斤) • 床單 (RJD650: 4張、RJD430: 2張) • 內衣、恤衫等衣物 (RJD650:6.5公斤、RJD430: 4.3公斤) 3.「幼細衣物」 纖細內衣 • 合成纖維製造的薄衣服 (1公斤) • 衣物以較低溫度柔和地烘乾 内衣 恤衫 4.「暖衣」 將受潮衣物烘暖 • 乾衣溫度較「一般衣物」程序高

- 每按一次「程序」鍵,便會選取下一個程序。
- 若沒有選擇任何程序,預設程序為「一般衣物」。
- 按「啟動/暫停」鍵開始乾衣程序。



### 撰擇乾衣程序

### 乾衣程序

#### 5. 「快速 1KG」

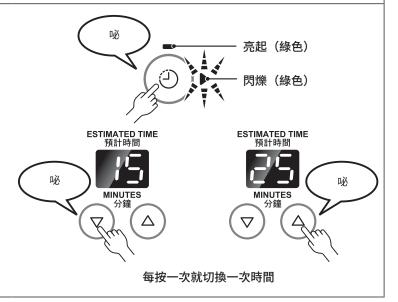
- 快速1公斤烘乾薄衣物,需時20分鐘(RJD650)或25分鐘(RJD430)。
- 按「快速1KG」鍵,按鍵指示燈會亮起。
- 按「啟動/暫停」鍵開始乾衣程序。
- 如要選取其他乾衣程序,請按「程序」鍵。



# 自選乾衣時間

在自選乾衣時間完成後,自動停機,不管乾衣效果。

- 按「時間」鍵,數字顯示屏會呈現「20」分鐘。
- 「時間設定」指示燈閃爍。
- 按「時間設定」鍵 ▽ △ 設定時間長短。
- 預設時間可設定5至90分鐘。
   (5至30分鐘內,以每5分鐘作為設定基數;30至90分鐘內,則以每10分鐘作為設定基數)
- 設定時間後按「啟動/暫停」鍵開始乾衣程序。
- 如要選取其他乾衣程序,請按「程序」鍵。



# 運作中切換乾衣程序

- 可以在運作中切換乾衣程序。
- 新程序啟動前會進行約2分鐘冷卻,即只有乾衣鼓轉動而沒有加熱。

### 乾衣時間參考

#### **RJD650**

衣物種類	每件衣物重量	衣物數量	乾衣時間
恤衫(混紡)	約 200 克	約 30 件	約 55 分鐘
工作服套裝(混紡)	約 800 克	約7套	約 60 分鐘
睡衣套裝(混紡)	約 500 克	約 12 套	約 60 分鐘
毛巾(棉)	約 80 克	約 50 件	約 70 分鐘
床單(棉)	單人尺寸 150×210 厘米	4 張	約 60 分鐘

#### **RJD430**

衣物種類	每件衣物重量	衣物數量	乾衣時間
恤衫(混紡)	約 200 克	約 17 件	約 65 分鐘
工作服套裝(混紡)	約 800 克	約5套	約 60 分鐘
睡衣套裝(混紡)	約 500 克	約8套	約 60 分鐘
毛巾(棉)	約 80 克	約 35 件	約 70 分鐘
床單(棉)	單人尺寸 150×210 厘米	2 張	約 60 分鐘

#### 注意:

- 以上數據只供參考,實際乾衣時間受室內溫度、衣物種類、乾衣量和脫水效果所影響。
- 毛巾在烘乾後,體積會比其他衣物膨脹得更大,所以毛巾的乾衣量較其他衣物為少。
- 放入過量衣物會導致乾衣時間延長和乾衣效果不均勻。

# 敬請注意

#### 在以下各項情況,乾衣時間會延長

- 衣物未經充分脫水
- 低溫環境
- 棉屑過濾網被堵塞
- 室內沒有足夠空氣流通

# 乾衣溫度

# 乾衣溫度參考

# 各乾衣程序的温度如下:

乾衣程序	乾衣溫度
「一般衣物」	中
「厚衣物/大量」	中
「幼細衣物」	低
「暖衣」	高
「快速1KG」	高
自選時間	中

#### 使用「幼細衣物」程序

- 把纖細的衣物或絲襪等,放入洗衣袋。
- 請勿以「一般衣物」乾衣程序烘乾絲襪。



#### 減少靜電

• 洗滌時使用柔順劑。



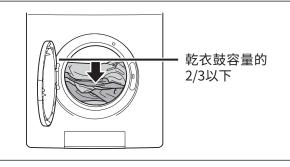
#### 牛仔褲和運動衣等厚實衣物

• 選擇「厚衣物/大量」程序,並把乾衣量減少一 些 。



#### 減少乾衣效果不均勻或出現皺褶情況

- 把衣物展開,逐一放入乾衣鼓。
- 放入少於三分二乾衣鼓容量的衣物。
- 如衣物極少,可加入乾浴巾與濕衣服一起烘乾。
- 當厚衣物和薄衣物混在一起時,請選擇「厚衣物/大量」程序。



#### 附有拉鍊或勾的衣物

• 拉上拉鍊或勾後,把底部翻向外才烘乾,可減低衣衫磨損的程度。



#### 易掉棉屑的衣物

把新毛巾等易掉棉屑的衣物分開烘乾,以免棉屑黏附在一些含化學纖維的衣物上。



### 不適合烘乾的衣物

#### 衣物本身會受損

#### 絲製品

• 會引致變色或變形



附有「不可烘乾」、「 鋪平晾乾」、「 掛起晾乾」或「不可乾洗 」 標籤的衣物









#### 毛製品/毛織衣物

• 會引致縮水、變色



#### 耐熱較弱的衣物

- 衣物含聚氨酯或泡沫塑料
- 厘士織製品(窗簾等)
- 用厘士布織造的床墊



#### 皮革製品

• 會引致變形



#### 容易縮水的衣物

麻質、人造纖維(人造絲) 及針織衣物等





#### 附有熨膠的衣物

• 熨膠會遇熱剝落和黏 著劑會溶掉



# 可能導致乾衣機損毀的物料

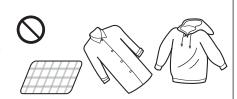
#### 被子或漿洗衣物

• 導致棉屑過濾網 堵塞



#### 輕薄及難透氣的衣物

- 雨衣、風衣等
- 導致棉屑過濾網堵 塞



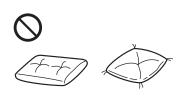
#### 非衣物種類的日用品

 蓆子、地氈、傘子、 假髮、易碎品等



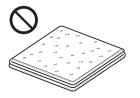
### 枕頭、座墊

• 導致棉屑過濾網堵塞



#### 床墊

• 導致棉屑過濾網 堵塞



### 蜂鳴器提示

在操作按鍵或啟動安全裝置時,蜂鳴器會鳴叫。 本產品出廠時已預設啟動蜂鳴器,有需要時可解除蜂鳴器。

開關操作和機器的運作狀態	蜂鳴器聲音
按鍵選擇功能時	咇
按鍵關機時	咇
乾衣結束時	咇、咇、咇(3 次)
「清潔濾網」指示燈閃爍時	咇咇、咇咇、咇咇···(10 次)
忘記關閉機門	咇咇、咇咇、咇咇 · · · (重複)
安全裝置啟動時	咇、咇 · · · (20 次)
按鍵操作不當時	必必

# 蜂鳴器解除方法

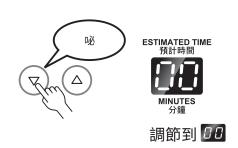
**1** 關閉機門,按「開關」鍵 (①)。



2 同時按「程序」鍵 ① 和「時間」鍵 ② 2秒以上。數字顯示屏顯示01。



接「時間設定」鍵 ▽ 調節數字顯示屏至00。蜂鳴器設定為關,按「開關」鍵 ① 關機。



若要恢復蜂嗚器,重複步驟1及2,調節數字顯示屏至01,按「開關」鍵關機。

### 定期保養

### 日常檢查

電線是否有損傷?

 檢查電源線是否有損壞和電源插頭是否有灰塵 積聚

棉屑過濾網和空氣過濾網的狀況是否良好?

- 確認「清潔濾網」指示燈是否亮起或閃爍
- 確認空氣過濾器是否有灰塵堵塞
- 確認棉屑過濾網和空氣過濾網是否已正確安裝

### 清理前的準備

- 1 確認乾衣機已停止,而且已充分冷卻
- 7 關閉爐具供氣閥
- 2 將電源插頭從插座拔出

### 清理工具和清潔劑

可使用的清潔工具和清潔劑



軟布



軟牙刷



中性清潔劑 (用於洗蔬菜和器皿)



#### 不可使用的清潔工具和清潔劑

可能使噴塗表面變質、脫落、變色及破裂的物件



磨砂潔布



酸性、鹼性清潔劑 漂白劑



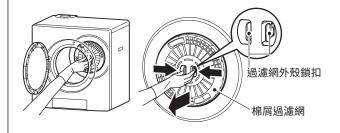
噴霧式清潔劑



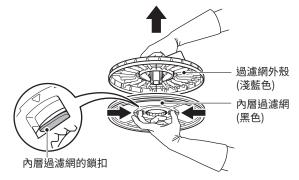
天拿水 揮發油 酒精

### 清理棉屑過濾網

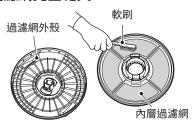
- 當棉屑過濾網被堵塞時,「清潔濾網」指示燈便會亮起,這會使乾衣時間延長,所以在每次乾衣後請 清理濾網。
- 若在乾衣途中「清潔濾網」指示燈亮起,當乾衣完成後,便會響起蜂鳴聲,如機門打開,蜂鳴聲便會停止, 而「清潔濾網」指示燈亦會熄滅。
- 1 按著過濾網外殼的鎖扣將棉屑過濾網取出。



2 按住內層過濾網的鎖扣將其拆下。

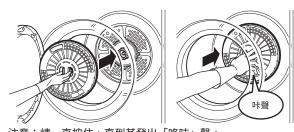


3 清除內層過濾網和過濾網外殼上的棉屑。若遇 頑固污積,以中性清潔劑清洗,清洗後,確保 內層過濾網完全乾爽。



清理空氣過濾網

**4** 將內層過濾網固定在過濾網外殼,然後將整組棉屑過濾網放回原處。

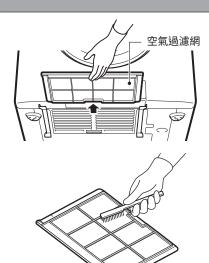


注意:請一直按住,直到其發出「咯吱」聲。

# 每月進行的保養

# 1 把機身底部的空氣過濾網拉出來。

- 2 請用軟擦掃除塵埃。
- 3 清掃完後,請沿機身 底部的路軌插入空氣 過濾網,直推到底。



#### 機身保養

- 請用濕毛巾清理機身,如遇頑固污漬, 可用中性清潔劑來清理。
- 在使用前,請確保機身乾爽。

# 故障處理

發生故障時,數字顯示屏會顯示相關故障代碼。如進行以下處理方法後仍無效,請致電煤氣公司24小時客戶服務熱線: 2880-6988

故障代碼 (閃爍)	原因	處理方法
停電時 <熄滅>	• 在運行時停電或拔掉了電源插頭	<ul><li>再次通電時會自動進行「柔順及降 溫」模式,請待乾衣鼓停止轉動後再 次操作。</li></ul>
再次通電時		
05	<ul><li>燃燒空氣不足</li><li>棉屑過濾網被棉屑堵塞</li><li>透氣性差的薄衣物蓋住棉屑過濾網</li><li>太多衣物</li></ul>	<ul><li>請待乾衣鼓停止轉動後進行檢查,並 再次操作。</li><li>如衣物太多,請減少衣物,並將透氣 性差的衣物拿掉後再次操作。</li></ul>
	<ul><li>機器內部有灰塵積聚</li><li>排氣喉或排氣彎頭堵塞</li></ul>	• 請致電煤氣公司安排維修。
11	• 爐具供氣閥被關閉或並非全開	• 請待乾衣鼓停止轉動後,將爐具供氣閥全開,然後再次操作。
12	• 爐具供氣閥開啟不足	• 請待乾衣鼓停止轉動後進行檢查,並再次操作。
<i>1</i> 2	• 室內氧氣變得非常少	• 請待乾衣鼓停止轉動,並確定室內有足夠通風後再次操作。
15	• 排氣喉或排氣彎頭堵塞	• 請致電煤氣公司安排維修。
15	<ul><li>棉屑過濾網被棉屑堵塞</li><li>太多衣物</li></ul>	<ul><li>請待乾衣鼓停止轉動後,清潔過濾網,並再次操作。</li><li>如衣物太多,請減少衣物或將透氣性差的衣物拿掉後再次操作。</li></ul>
24	• 「啟動/暫停」鍵連續按10秒以上 • 控制面板電路故障	<ul><li>請待乾衣鼓停止轉動後進行檢查,並再次操作。</li><li>如無法再次操作則請致電煤氣公司安排維修。</li></ul>

# 故障處理

故障代碼 (閃爍)	原因	處理方法
45	• 太多衣物	• 請減少衣物後再次操作。
	• 馬達故障	• 請聯絡煤氣公司安排維修。
<i>5                                    </i>	• 透氣性差的薄衣物或布墊蓋住棉屑過濾網	• 請拿掉透氣性差的衣物或布墊後再 次操作。
	<ul><li>排氣喉或排氣彎頭堵塞</li><li>馬達故障</li></ul>	• 請聯絡煤氣公司安排維修。
<i>62</i>	• 爐具供氣閥被關閉或並非全開	• 請待乾衣鼓停止轉動後將爐具供氣 閥全開,然後再次操作。
79	• 太多衣物	• 請減少衣物後再次操作。
	• 馬達故障	• 請聯絡煤氣公司安排維修。
90	<ul><li>燃燒空氣不足</li><li>棉屑過濾網被棉屑堵塞</li><li>透氣性差的薄衣物蓋住棉屑過濾網</li><li>太多衣物</li></ul>	<ul><li>請待乾衣鼓停止轉動後,清理棉屑過濾網,並再次操作。</li><li>如衣物太多,請減少衣物,並將透氣性差的衣物拿掉後再次操作。</li></ul>
	<ul><li>機器內部有灰塵積聚</li><li>排氣喉或排氣彎頭堵塞</li></ul>	• 請聯絡煤氣公司安排維修。
熄滅	• 因空氣不足或棉屑過濾網堵塞引致過熱	• 請待乾衣鼓停止轉動後進行檢查,並再次操作。
	• 控制電路故障	• 請聯絡煤氣公司安排維修。
其他故障代碼		• 請聯絡煤氣公司安排維修。

### 要求維修前,請先檢查以下各項

# 不能運作

- 是否停電?
- 供電箱斷路器是否啟動?
- 是否已經插上了電源?
- 是否已按「開關」鍵或「啟動/暫停」鍵?
- 機門是否完全關閉?

# 未能點火

- 煤氣錶閥和爐具供氣閥是否已完全開啟?
- 乾衣機是否長時間未使用?

# 乾衣時間長/效果不佳

- 「清潔濾網」指示燈是否有亮起?
- 衣物數量是否過多?
- 是否充分脫水?
- 運作途中是否有開過機門?
- 運作途中是否有添加衣物?
- 運作途中是否有切換程序?
- 排氣喉或排氣彎頭是否堵塞?
- 烘乾厚衣物時,是否有使用「厚衣物/大量」程序?
- 是否將大量衣物或厚衣物用於「快速1KG」程序?

# 故障處理

# 以下情況並非故障

現象	原因
完成乾衣程序,並聽見蜂鳴聲後,乾衣機仍然運作	• 「柔順及降溫」模式正在運作。
「運作」指示燈要經過一段時間才會亮起紅燈	• 乾衣機已長時間沒有運作,請持續運作一會兒。
在寒冷季節排氣口噴出白煙	• 這是排氣中的水分冷卻後變成的霧氣。
點火時有「噗」的聲響	• 這是正常的點火聲音。
有金屬摩擦聲響	• 衣物上的鈕扣或拉鍊刮到或碰到乾衣鼓。
乾衣停止後有「噝噝」的聲響	• 這是由於金屬部件冷卻收縮時產生的聲音。
點火聲比風機運行聲來得遲	• 要確認風機運作正常後才點火。
預計時間的顯示沒改變或增加	• 系統會每隔一段時間後,才根據監測到的乾衣 温度和衣物濕度,調整預計時間。
「運作」指示燈交替地亮著紅光和綠光	• 燃燒器間歇地開關以控制乾衣溫度。





- 用戶絕對不可自行修理乾衣機
- 如處理不當,會引致火災及觸電

# 產品規格

型號	RJD650	RJD430	
氣體類別	   香港煤氣 		
供氣壓力	1.5	千帕	
額定熱負荷	4.65 千瓦	3.66 千瓦	
機身尺寸	661 毫米(高)× 650 毫米(闊)× 561 毫米(深)	586 毫米(高)× 550 毫米(闊)× 506 毫米(深)	
重量	30 公斤	25 公斤	
乾衣鼓容量	108升	65 升	
乾衣程序	1.「一般 2.「厚衣 3.「幼細 4.「暖衣 5.「快速	で で物/大量」 日衣物」 で、J	
自選乾衣時間	5 至 90 分鐘		
乾衣量	6.0 公斤 (額定,「一般衣物」程序) 4.0 公斤 (額定,「一般衣物」程 6.5 公斤 (最大,「厚衣物/大量」程序) 4.3 公斤 (最大,「厚衣物/大量		
防皺功能	<b>1</b>		
自動感應乾衣完成	有		
自動預計乾衣時間	有		
煤氣接駁	R 1/2		
電源供應	220 伏 (50 赫) 交流電		
電力消耗	250 瓦	200 瓦	
電線長度	1.5 米		
安全裝置	熄火安全裝置、排氣熱敏電阻、乾衣鼓 度開關、缺氧保護裝置、防止馬達過熱 動檢測器、溫度保險絲、電流保險絲、	保護裝置、乾衣鼓轉動檢測器、風扇轉	

本產品符合香港電氣產品(安全)規例。

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# Attention!

According to the Gas Safety Ordinance of Hong Kong, any gas installation works including the installation of appliances and connection tubing, must be undertaken by registered gas installers who are registered for that appropriate classes and be employed by registered gas contractors.

# In order to use this appliance safely, please follow the following instructions. Meanings of symbols are :

<b>⚠</b> Danger	If you ignore this symbol and act mistakenly, it may incur death, serious injury, property damage and fire.
<b>Warning</b>	If you ignore this symbol and mistakenly handle the appliance, it may incur death, serious injury, property damage and fire.
<b>⚠</b> Caution	If you ignore this symbol and mistakenly handle the appliance, this may incur injury or property damage.

The above injuries and property damage refer specifically to the followings:

- Injury: Injuries, burns and electric shocks etc. that require treatment in hospital or long-term hospitalization.
- Property damage: widespread damage to house and furnishings.





#### When a gas leak is noticed

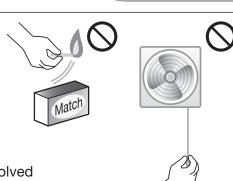
- 1. Stop using any gas appliances
- 2. Close the gas meter valve
- 3. Open windows and doors
- **4.** Call the Towngas 24-Hour Emergency Hotline at 2880-6999 outside the premises



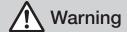


#### Note the following instructions during gas leak

- -Do not ignite fire
- -Do not use naked flame to find source of gas leak
- -Do not turn on or off any electrical appliances
- -Do not insert/remove power plugs
- -Do not use nearby telephones or mobile phones
- -Do not press nearby door bells
- -Do not re-open the gas meter valve until gas leak is resolved



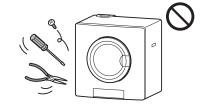




#### **Modification/Disassembly Prohibited**



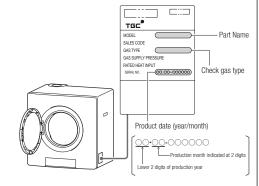
 According to the Gas Safety Ordinance of Hong Kong, except registered gas installer, do not disassemble the dryer for repair. It may cause carbon monoxide poisoning, fire or machine damage.



#### **Ensure Correct Gas Type and Power Supply**



 If the dryer is connected to incorrect gas type or power supply, it may incur incomplete combustion, carbon monoxide poisoning, explosion, fire and machine damage.



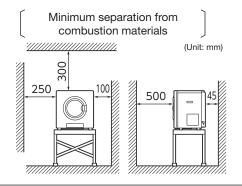


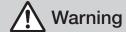
### **Power Supply Point must be Grounded**

#### **Fire Prevention in Surrounding Area**



 Allow sufficient separation from combustible materials (as shown in right figure).





#### **Ensure Good Ventilation**



- Sufficient air is required for complete combustion of gas. Do not use the dryer in a closed room.
- The room in which the dryer is installed must be well ventilated. It shall provide openable
  window, adjustable louver, hinged panel or other means of ventilation that open directly to
  outside air. The facility must be opened when using the dryer.
- Exhaust duct installation is recommended when the dryer is installed in a room.

#### **Installation Place**

- Do not install the dryer in hot and humid location such as bathroom or in location directly exposed to wind and rain.
- Do not put dangerous goods, flowers and pets nearby the dryer. Flowers and pets may die due to the exhaust gas and vapour from the outlet of exhaust duct or exhaust elbow.

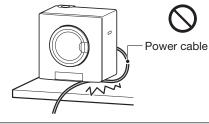


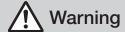
- Install the dryer at place where can support the weight of dryer and will not create too much noise and vibration.
- Do not install the dryer at place where is dusty to avoid malfunction.
- Do not install the dryer at unstable place to avoid toppling.
- Do not install the dryer at place where dehumidification is needed since the exhaust air contains moisture.
- Do not install the dryer on any heating surface to avoid malfunction.
- Do not put flammable objects near the dryer to avoid fire.

#### **Power Cable**



 Do not pass the power cable under or allow it to contact the dryer bottom.





#### **Fire Prevention**

• Do not put or use volatile and flammable goods like spray, benzine or gasoline near the dryer.

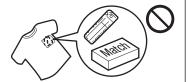


- Never dry clothes made of or stained with the following substance:
  - -Polypropylene fiber
  - -Edible oil, machine oil, animal oils
  - -Dry-cleaning fluids, perm solutions
  - -Beauty treatment oil
  - -Benzine, thinner, gasoline
  - -Resins





 Confirm flammable things like lighter and matches are not inside pockets.



- Do not dry clothes or materials containing flammable substances like polyfoam, polyurethane, etc. Pay attention to the clothes label.
- Do not spray water on and wash the dryer body and drum in order to avoid electrical shock, short circuit and fire.



Do not cover the dryer with blankets and clothes.

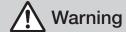


• Do not use the dryer for purposes other than drying clothes.

#### Emergency



- Stay calm and turn off the gas meter valve and power in case of earthquake, fires, etc. in order to avoid explosion and fire.
- Refer to the section of troubleshooting in case of abnormal conditions. For further information, please contact Towngas 24-Hour Customer Service Hotline: 2880-6988



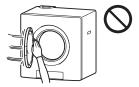
#### **Dryer Door**

 Before opening or closing the door, be sure there are no people or obstacles in the surrounding area, and gently open or close the door. Opening or closing the door with excessive force may cause an injury, damage the equipment or cause it to tip over. Strong wind may cause the front door to open forcefully and cause an injury.



When opening or closing the door, do not touch the door hinge.

Deing as pright result in your hand or fingers hains give ad and.



Doing so might result in your hand or fingers being nipped and cause an injury.

#### **Cautions for Drying**



• Too much clothes cause uneven drying or damages. In case the spin-dried clothes overload the dryer, divide them into 2 batches for separate drying.

#### **Ventilation**

 During use, ventilate the room, for example, by opening the window. Poor ventilation will cause incomplete combustion which might result in carbon monoxide poisoning.

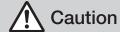


#### **Power Cable and Plug**



 Before inspecting and performing maintenance on the dryer, be sure to remove the power plug as it may cause electric shock or injury.

## **Important Safety Instructions**



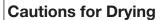
#### **Cautions for Burn**

 Do not let children to use the dryer or place it at location accessible by infant to avoid accident.

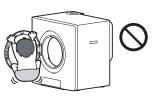




- Do not take out the clothes during dryer operation. It may cause burn injury due to high temperature of the drum.
- If the dryer stops abnormally during operation, open the door and allow the drum to cool down before taking out the clothes.
   It may cause burn injury if the clothes are taken out immediately.



- Neither add clothes nor open the door during drying. Clothes may be dried unevenly.
- Do not hang heavy things on the door. It may cause damages.



- In case of power failure during operation, do not restart the dryer before the power is resumed.
- Do not keep wet clothes inside the dryer for a long time, and do not dry clothes containing seawater. Moisture or seawater may cause corrosion or damages.





• Do not dry starched clothes which may block the lint filter. If necessary, use the starch spray after drying.



Enough spin-drying by washing machine is required before drying.
 Do not dry clothes which are not properly dehydrated. It may cause long drying time, damage and electric leakage.



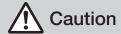
- Do not dry clothes which are not fully rinsed when using chlorine bleach. It may cause machine failure.
- Avoid clothes caught by door lest drum rotation is interfered.





Do not dry metallic things. It may incur electric shock.

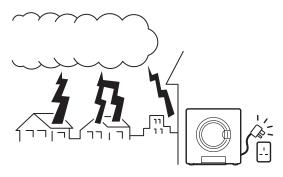
#### **Important Safety Instructions**



#### **Cautions During Thunderstorm**

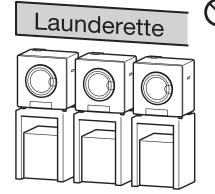
 Do not operate dryer during thunderstorm. Remove power plug lest power surge damages electronic parts of machine.





#### This dryer is a general household electrical appliance

 This dryer is for household use only. Do not use it for commercial use as it may cause an accident or fire. Do not use coin timer. Coin timer stops drying midway and significantly shorten the service life of the dryer. If clothes stained with oil, petrol, dry-cleaning liquid and perm liquid are left for a long time, oil oxidation heat may cause spontaneous ignition and fire.





# **FEATURE HIGHLIGHT**

RJD650: EXTRA LARGE 6.5 KG CAPACITY RJD430: EXTRA LARGE 4.3 KG CAPACITY

◆ Dry extra load easily by THICK/EXTRA program.



#### **FIVE PROGRAMS TO CHOOSE**

#### 1. GENERAL

RJD650: For drying 6 kg of clothes such as underware and shirts RJD430: For drying 4 kg of clothes such as underware and shirts

#### 2. THICK/EXTRA

RJD650: For drying 6 kg of thick clothes, 4 kg of towels, four bed sheets or 6.5 kg of underware and shirts

RJD430: For drying 4 kg of thick clothes, 2.8 kg of towels, two bed sheets or 4.3 kg of underware and shirts

#### 3. DELICATE

For drying 1 kg of delicate clothes such as stockings that are not heat resistant

#### 4. WARM

Fast warm moist clothes (10 minutes)

#### FAST 1 KG

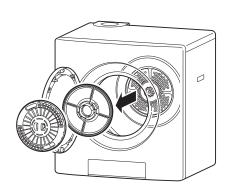
RJD650: Fast dry 1 kg thin shirts (20 minutes) RJD430: Fast dry 1 kg thin shirts (25 minutes)





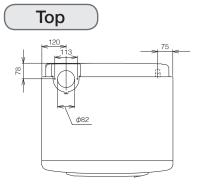
## **EASY FILTER CLEAN**

◆ The lint filter can be easily removed for cleaning.

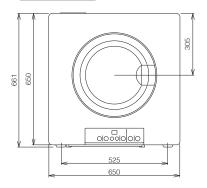


# Body Dimensions: RJD650

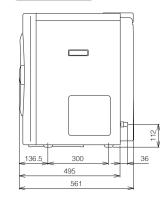
(Unit:mm)



# Front



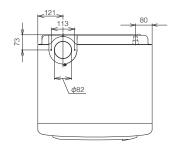
# Side



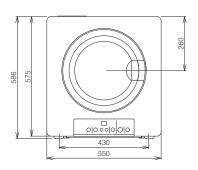
# Body Dimensions: RJD430

(Unit:mm)

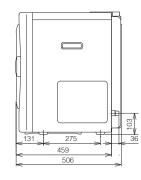




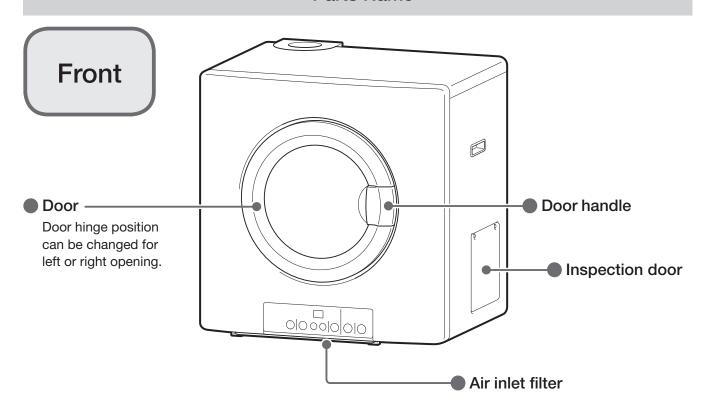
#### Front

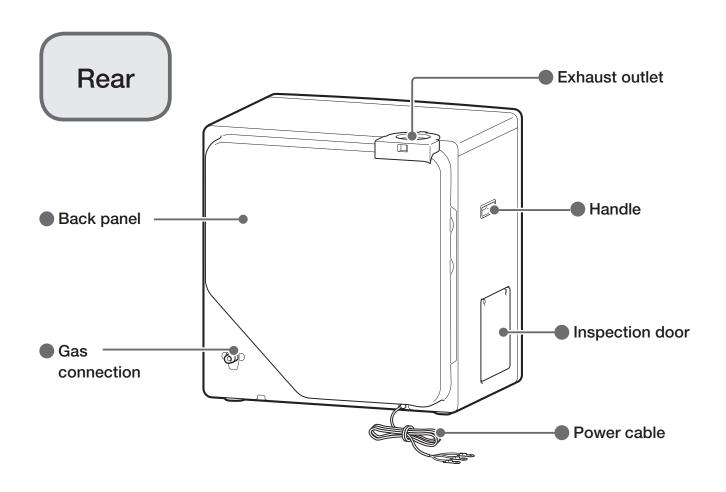


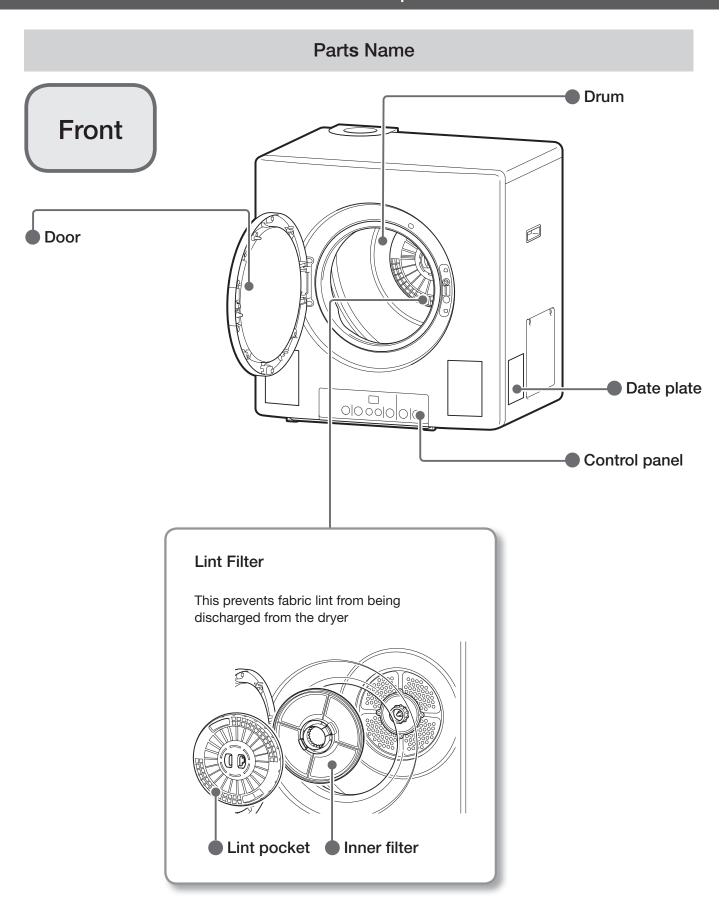
#### Side

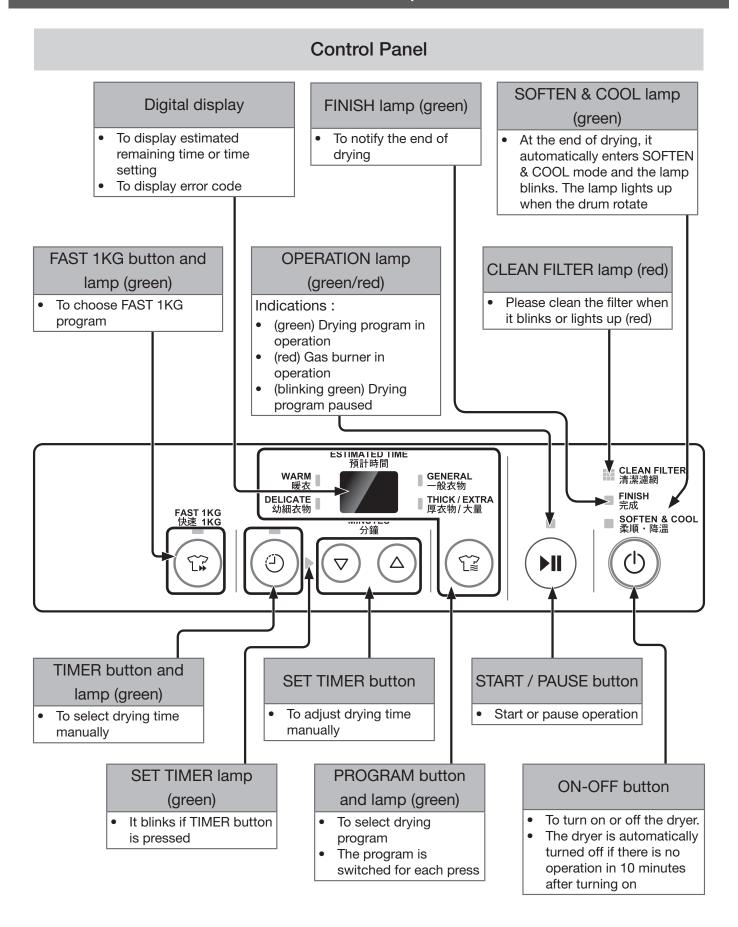


#### **Parts Name**









#### Operation

#### 1 Sort clothes for drying

- Screen out clothes that are not suitable for tumble dry.
- · Select program based on clothes type.

**GENERAL** 

THICK

**DELICATE** 

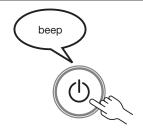


## Open door and put spin-dried clothes into the dryer

- Use washer to spin-dry the clothes. Loosen the clothes and put them one by one into machine to avoid tangling and creases.
- Be sure the lint filter is fixed on the right position before loading.

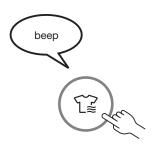
# 3 Close door and press the ON-OFF button

GENERAL lamp is on.



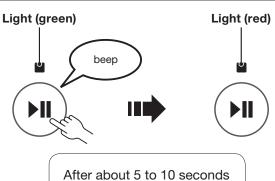
# 4 Choose drying program

- Press the PROGRAM button to choose program, including GENERAL, THICK/EXTRA, DELICATE and WARM.
- GENERAL is the default program if the PROGRAM button is not pressed.
- Alternatively, press the FAST 1KG button to choose the FAST 1KG program.
- Alternatively, press the TIMER button to adjust drying time manually.



## 5 Press the START/PAUSE button

- The indicator of chosen program and the OPERATION lamp light up green.
- After ignition, the OPERATION lamp changes to red light.
- The OPERATION lamp lights up red or green alternately before drying finished. This is normal.
- The digital display shows the estimated drying time after blinking for about 2 minutes.



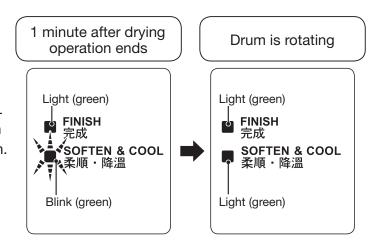


Blink for about 2 minutes

#### Operation

# At the end of drying, it enters the SOFTEN & COOL mode automatically

- At the end of drying, the buzzer sounds 3 times and the FINISH lamp is on. The SOFTEN & COOL lamp blinks for 1 minute and then lights up to indicate drum rotation. The drum rotates for 3 minutes. Then it rotates for 30 seconds every 4 minutes for maximum of 48 minutes (RJD650) or 32 minutes (RJD430). At the end of the mode, the dryer is turned off automatically.
- There may be static electricity in the dried clothes.



### 7 Terminate SOFTEN & COOL mode

 Press the START/PAUSE button and wait for the drum to stop rotation. Open the door and press the ON-OFF button to turn off the dryer.

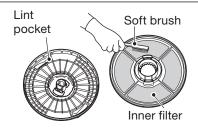


# **Warning**

 Remove clothes from dryer after terminating SOFTEN & COOL mode. This is to avoid spontaneous combustion of clothes stained with grease.

# 8 Clean lint filter

- After every drying, take out the lint filter for cleaning.
- Use soft brush to remove lint from filter.
- Put the lint filter back to original position after cleaning.



#### **Program Selection**

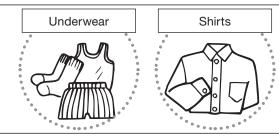
The dryer has different drying programs to suit different kinds of clothes, like thick, delicate, etc.

#### **Drying Programs**

#### The following 4 drying programs are selected by PROGRAM button

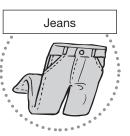
#### 1. GENERAL

- General clothes, like underwear, shirts, etc.
   (RJD650: 6 kg, RJD430: 4 kg)
- Choose THICK / EXTRA program instead if the clothes are not fully dried by this.

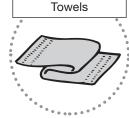


#### 2. THICK / EXTRA

- Jeans, sweatshirts (RJD650: 6 kg, RJD430: 4 kg)
- Towels (RJD650: 4 kg, RJD430: 2.8 kg)
- Bed sheets (RJD650: 4 pieces, RJD430: 2 pieces)
- Underwear, shirts, etc.
   (RJD650: 6.5 kg, RJD430: 4.3 kg)







#### 3. DELICATE

- · Thin clothes made of synthetic fibers (1kg)
- Clothes are dried gently with a lower temperature



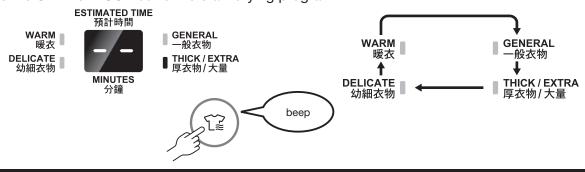
#### 4. WARM

- To warm damp clothes
- Drying temperature is higher than GENERAL program.





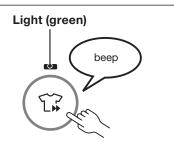
- When PROGRAM button is pressed once, next program is selected.
- If program is not selected, default program is GENERAL.
- Press the START/PAUSE button to start drying program.



#### **Drying Programs**

#### 5. FAST 1KG

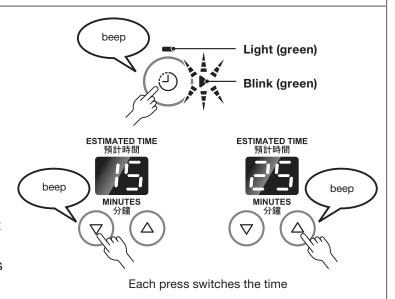
- To fast dry 1 kg of thin clothes in 20 minutes (RJD650) or 25 minutes (RJD430)
- Press the Fast 1KG button and the pilot lamp is on.
- Press the START/PAUSE button to start drying program.
- If other drying program is needed, press the PROGRAM button once.



# **Select Drying Time Manually**

At the end of selected drying time, the dryer is turned off automatically regardless of drying result.

- Press the TIMER button. The digital display shows "20" minutes.
- The SET TIMER lamp blinks.
- The timer can be set from 5 to 90 minutes.
  - (Set 5 to 30 minutes at an interval of 5 minutes and 30 to 90 minutes at an interval of 10 minutes.)
- Press the START/PAUSE button to start the drying program.
- If other drying program is needed, press the PROGRAM button.



# **Switch Drying Program During Operation**

- Drying program can be switched during operation.
- Before new program starts, there is about 2 minutes cooling, i.e. drum rotation without heating.

#### **Drying Time**

#### **Reference of Drying Times**

#### **RJD650**

Type of Clothes	Weight of Each Item	Amount of Clothes	Drying Time
Shirts (mixed fiber)	Approx. 200 g	Approx. 30 pcs.	Approx. 55 minutes
Work clothes sets (mixed fiber)	Approx. 800 g	Approx. 7 sets	Approx. 60 minutes
Pajama sets (mixed fiber)	Approx. 500 g	Approx. 12 sets	Approx. 60 minutes
Towels (cotton)	Approx. 80 g	Approx. 50 pcs.	Approx. 70 minutes
Bed Sheets (cotton)	Single-size 150 x 210 cm	4 pcs.	Approx. 60 minutes

#### **RJD430**

Type of Clothes	Weight of Each Item	Amount of Clothes	Drying Time
Shirts (mixed fiber)	Approx. 200 g	Approx. 17 pcs.	Approx. 65 minutes
Work clothes sets (mixed fiber)	Approx. 800 g	Approx. 5 sets	Approx. 60 minutes
Pajama sets (mixed fiber)	Approx. 500 g	Approx. 8 sets	Approx. 60 minutes
Towels (cotton)	Approx. 80 g	Approx. 35 pcs.	Approx. 70 minutes
Bed Sheets (cotton)	Single-size 150 x 210 cm	2 pcs.	Approx. 60 minutes

#### Note:

- The above figures are for reference only. Actual drying times are affected by room temperature, clothes type, load amount and spinning effect.
- For drying towels, the volume after drying increases more than other clothes. For this reason, load amount of towels is less than other clothes types.
- If it is overloaded, the drying time is prolonged and the drying result becomes uneven.

#### **Notice**

#### Drying time will be longer under the following conditions

- Insufficient dehydration of clothes
- Low ambient temperature
- Lint filter is blocked.
- Insufficient ventilation inside room.

# **Drying Temperature**

# Reference of Drying Temperatures

Temperature of different drying programs are as follows:

Drying Program	Drying Temperature
GENERAL	Medium
THICK/EXTRA	Medium
DELICATE	Low
WARM	High
FAST 1KG	High
Manual Time Selection	Medium

#### Use DELICATE program

- Put the delicate clothes, nylon stockings and etc. into the washing bag.
- Do not use the GENERAL program for nylon stockings.



#### Reduce static electricity

Use fabric softener during washing.



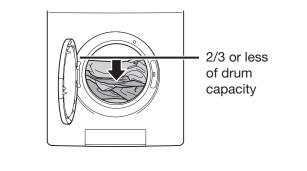
#### Thick clothes like jeans, sweatshirts, etc.

 Choose the THICK / EXTRA program and reduce the amount of clothes



#### Reduce uneven drying and crease

- Spread out clothes and put them into the drum one by one.
- Put clothes amount less than two third of drum capacity.
- If the amount of clothes is less, some dry towels can be put together for drying.
- Please choose the THICK / EXTRA program if thick and thin clothes are mixed.



#### Clothes with zipper or hook

 Before drying, zip them up and invert the clothes to reduce fraying.



#### Clothes with lots of lint

 Dry new towels separately lest synthetics clothes catch lint easily.



## Clothes not Suitable for Drying

#### Clothes suffer damages

#### Silk products

 May result in colour change or deformation



Clothes with label "Do Not Tumble Dry", "Dry Flat", "Hang Dry" or "Do Not Dry Clean"









# Wool products / Wool fabric

 May result in shrinkage and colour change



#### Not heat resistant clothes

- Clothes contained Polyurethane or Polyfoam
- Lacework products (e.g. curtain, etc)
- Bedding covers with lace



#### **Leather products**

 May result in deformation



#### Shrinkable clothes

 Linen, synthetic fiber (rayon), knitted clothes, etc.



# Clothes with iron-on sticker

 Heat may detach the sticker and melt the glue.



## Materials which may damage the dryer

# Quilts and starched clothes

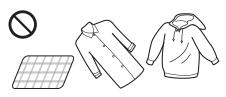
 May block the lint filter



# Thin and less breathable clothes

Raincoat,
 Windbreaker, etc.





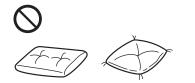
# Objects other than clothes

 Mat, carpet, umbrella, wig and fragile goods, etc



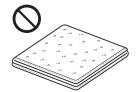
#### Pillows & cushions

 May block the lint filter



#### Mattresses

 May block the lint filter



#### **Buzzer Notice**

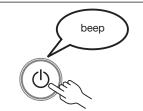
When a button is pressed or the safety device is triggered, the buzzer will sound to notify the user.

The buzzer is enabled by factory setting. User can disable the buzzer, if required.

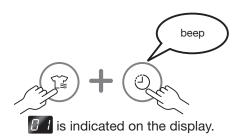
Button switch and machine operation state	Buzzer sounds
Press button to select function	beep
Press button to turn off	beep
At the end of drying	beep-beep-beep (3 times)
CLEAN FILTER lamp blinks	beep-beep, beep-beep, (10 times)
Forget to close the door	beep-beep, beep-beep, (continuous)
The safety device is triggered	beep, beep, (20 times)
Invalid button operation	beep-beep

#### To disable the buzzer

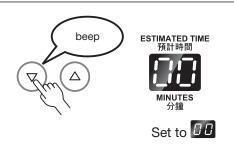
1 Close the door and press the ON-OFF button (b).



Press the PROGRAM button and the TIMER button at the same time for 2 seconds. Digital display shows 01.



3 Press the SET TIMER button ♥ to adjust the digital display to "00". The buzzer is set as off.
Press the ON-OFF button ७ to turn off machine.



To restore buzzer: Repeat step 1 & 2, adjust the digital display to "01". Then press the ON-OFF button.

#### Regular Maintenance

#### **Daily Inspection**

Is the power cable damaged?	Please inspect whether the power cable is damaged and the power plug has dust accumulation.
Are the lint filter or air inlet filter in good condition?	<ul> <li>Please check if the CLEAN FILTER lamp is on or blinking.</li> <li>Please check if the air inlet filter is blocked by dust.</li> <li>Please check if the lint filter and the air inlet filter are installed properly.</li> </ul>

#### **Preparation before Cleaning**

- 1 Be sure the dryer has stopped operation and cooled down sufficiently
- 2 Close the gas supply valve of appliance
- 3 Remove the power plug from the power socket

# **Tools and Detergents**

Tools and detergents that can be used



Soft cloth



Soft toothbrush



Neutral detergents (for washing vegetables and dishes)



Tools/detergents that must not be used

May cause painted surfaces to degenerate, peel, discolor or crack



Abrasive pad



Acid/Alkaline detergents Bleaching agents



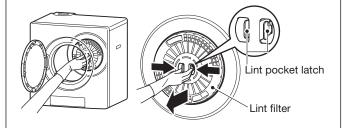
Spray detergents



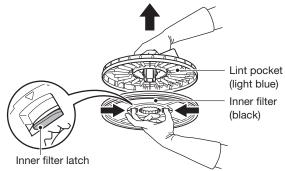
Thinner Benzine Alcohol

#### **Cleaning Lint Filter**

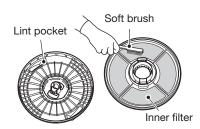
- The CLEAN FILTER lamp is on when the lint filter is blocked. It results in longer drying time, so please clean the filter after every drying.
- In case the CLEAN FILTER lamp is on during operation, the buzzer will sound at the end of drying. The buzzer stops and the CLEAN FILTER lamp is off when the door is opened.
- 1 Press the lint pocket latch and take out the lint filter.



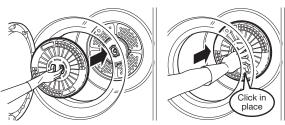
**2** Detach the inner filter by holding its latch.



3 Remove lint from the inner filter and lint pocket. In case of stubborn dirt, cleanse them with neutral detergent. Ensure to dry the inner filter completely after cleaning.



**4** Set the inner filter to lint pocket, then set the lint filter at original position.

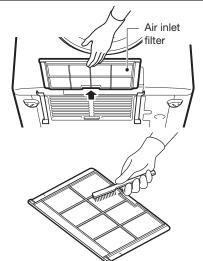


Note: Push in until you hear it click into place.

# **Monthly Maintenance**

# Cleaning of Air Inlet Filter

- 1 Pull out the air inlet filter which is located at the bottom of the dryer.
- 2 Remove the dust by using soft brush.
- 3 After cleaning, put the air inlet filter into the rails at the bottom of the dryer properly and push it back entirely.



#### Maintenance of Dryer Body

- Clean the dryer body with moist towel.
   In case of stubborn stain, wipe with neutral cleanser.
- Be sure the dryer body is dry before using.

The digital display shows the related error code in case of malfunction. If the following remedial measures are not effective, please call Towngas 24-Hour Customer Service Hotline: 2880-6988.

Error Code (blinking)	Reason	Remedial Measure
Power is off <goes out="">  Power is restored</goes>	Power is off or the power plug is removed during operation	When power is restored, SOFTEN     & COOL mode will be operated     automatically. Please wait for the drum     to stop rotation and then operate again.
<b>0</b> 5	<ul> <li>Insufficient air for combustion</li> <li>Filter is blocked by lint</li> <li>Filter is covered by thin and less breathable clothes</li> <li>Too much clothes</li> </ul>	<ul> <li>Please wait for the drum to stop rotation.         Then operate again after inspection.     </li> <li>If there is too much clothes, reduce the amount of clothes or remove the less breathable clothes, then operate again.</li> </ul>
	<ul> <li>Dust has built up inside the dryer</li> <li>The exhaust duct or exhaust elbow is blocked</li> </ul>	Please contact Towngas Company for service.
11	Gas supply valve of appliance is closed or not fully opened	Please wait for the drum to stop rotation and fully open the gas supply valve of appliance. Then operate again.
	Gas supply valve of appliance is not fully opened	Please wait for the drum to stop rotation and then operate again after inspection.
72	Oxygen level is very low in the room	Please wait for the drum to stop rotation and then operate again after ensuring the ventilation is good enough.
15	The exhaust duct or exhaust elbow is blocked	Please contact Towngas Company for service.
16	<ul> <li>Lint filter is blocked by lint</li> <li>Too much clothes</li> </ul>	<ul> <li>Please wait for the drum to stop rotation. Then operate again after cleaning the filter.</li> <li>If there are too much clothes, reduce the amount of clothes or remove the less breathable clothes, then operate again.</li> </ul>
24	<ul> <li>The START/PAUSE button is pressed over 10 seconds</li> <li>The control panel circuit malfunctions</li> </ul>	<ul> <li>Please wait for the drum to stop rotation. Then operate again after inspection.</li> <li>If it cannot be operated again, please contact Towngas Company for service.</li> </ul>

Error Code (blinking)	Reason	Remedial Measure
45	Too much clothes	Please reduce the amount of clothes and then operate again.
	Motor malfunction	Please contact Towngas Company for service.
<i>5 !</i>	<ul> <li>Lint filter is covered by thin and less breathable clothes or mats</li> </ul>	Please remove the less breathable clothes or the mats and then operate again.
	<ul><li>The exhaust duct or exhaust elbow is blocked</li><li>Motor malfunction</li></ul>	Please contact Towngas Company for service.
62	Gas supply valve of appliance is closed or not fully opened	Please wait for the drum to stop rotation and then operate again after the gas supply valve of appliance is fully opened.
79	Too much clothes	Please reduce the amount of clothes and then operate again.
	Motor malfunction	Please contact Towngas Company for service.
90	<ul> <li>Insufficient air for combustion</li> <li>Lint filter is blocked by lint</li> <li>Lint filter is covered by thin and less breathable clothes</li> <li>Too much clothes</li> </ul>	<ul> <li>Please wait for the drum to stop rotation and then operate again after cleaning lint filter.</li> <li>If there are too many clothes, reduce the amount of clothes or remove the less breathable clothes and then operate again.</li> </ul>
	<ul> <li>Dust has built up inside the dryer</li> <li>The exhaust duct or exhaust elbow is blocked</li> </ul>	Please contact Towngas Company for service.
Goes out	Overheating due to insufficient air or lint filter blockage	Please wait for the drum to stop rotation and then operate again after inspection.
	Control circuit malfunction	Please contact Towngas Company for service.
Other error code		Please contact Towngas Company for service.

#### Check the following items before calling for service

# No operation

- Is the power interrupted?
- Is the circuit breaker of power supply actuated?
- Is the power plug inserted?
- Is the ON-OFF button or the START/PAUSE button pressed?
- Is the door completely closed?

# Ignition failure

- Are the gas meter valve and gas supply valve of appliance fully opened?
- · Has the dryer not been used for long period?

# Long drying time/ Unsatisfactory drying

- Is the CLEAN FILTER lamp on or blinking?
- Are there too many clothes?
- Are the clothes sufficiently dehydrated?
- Has the door been opened during operation?
- Have more clothes been added during operation?
- Has the program been switched during operation?
- Is the exhaust duct or exhaust elbow blocked?
- Is THICK/EXTRA program used for thick clothes?
- Is FAST 1KG program used for large amount of clothes or thick clothes?

# The following conditions are not malfunction

Symptom	Reason	
After the end of drying and sounding of buzzer, the dryer is still operating.	SOFTEN & COOL mode is operating.	
It takes some time for the OPERATION lamp to turn on red.	The dryer has not been used for a long time. Please keep on operating for a while.	
In cold season, white smokes emerge from exhaust duct outlet.	This is mist resulted from cooling of water vapour in flue gas.	
There is pop sound during ignition.	This is normal sound of ignition.	
There is noise of metal rubbing.	The zippers or fasteners on clothes rub against or bump against the drum.	
There is hissing noise after drying finishes.	The sound is due to contraction of metal components when cooling down.	
The sound of ignition appears after fan operation.	The ignition is made after confirming normal operation of fan.	
The remaining time in the digital display is not changed for a while or increase in value.	The system adjusts time estimation periodically according to detected drying temperature and clothes humidity.	
The OPERATION lamp lights up red or green alternately.	The burner is turned on and off alternately in order to regulate the drying temperature.	





- Never repair the dryer by yourself
- If not handle properly, it may cause fire and electric shock.

# **Product Specifications**

Model name	RJD650	RJD430
Gas type	Hong Kong Town Gas	
Gas supply pressure	1.5 kPa	
Rated heat input	4.65 kW 3.66 kW	
Body dimensions	661 mm (H) x 650 mm (W) x 561 mm (D)	586 mm (H) x 550 mm (W) x 506 mm (D)
Weight	30 kg	25 kg
Drum volume	108 litre	65 litre
Drying program	1. GENERAL 2. THICK/EXTRA 3. DELICATE 4. WARM 5. FAST 1KG	
Manual drying time selection	5 to 90 minutes	
Drying capacity	6.0 kg (Rated with GENERAL program) 6.5 kg (Maximum with THICK/ EXTRA program)	4.0 kg (Rated with GENERAL program) 4.3 kg (Maximum with THICK/ EXTRA program)
Anti-crease function	Yes	
Auto drying finish detection	Yes	
Auto drying time estimation	Yes	
Gas connection	R 1/2	
Power supply	AC 220 V (50 Hz)	
Power consumption	250 W	200 W
Length of power cord	1.5 m	
Safety device	Flame failure safety device, exhaust thermistor, drum thermistor, hot air thermistor, bi-metal thermal switch, oxygen depletion sensor, motor overheat protection device, drum rotation sensor, fan rotation sensor, thermal fuse, current fuse, door switch	

The appliances comply with Hong Kong Electrical Products (Safety) Regulation.

