OPERATION MANUAL

TUMBLE DRYER AWD60A
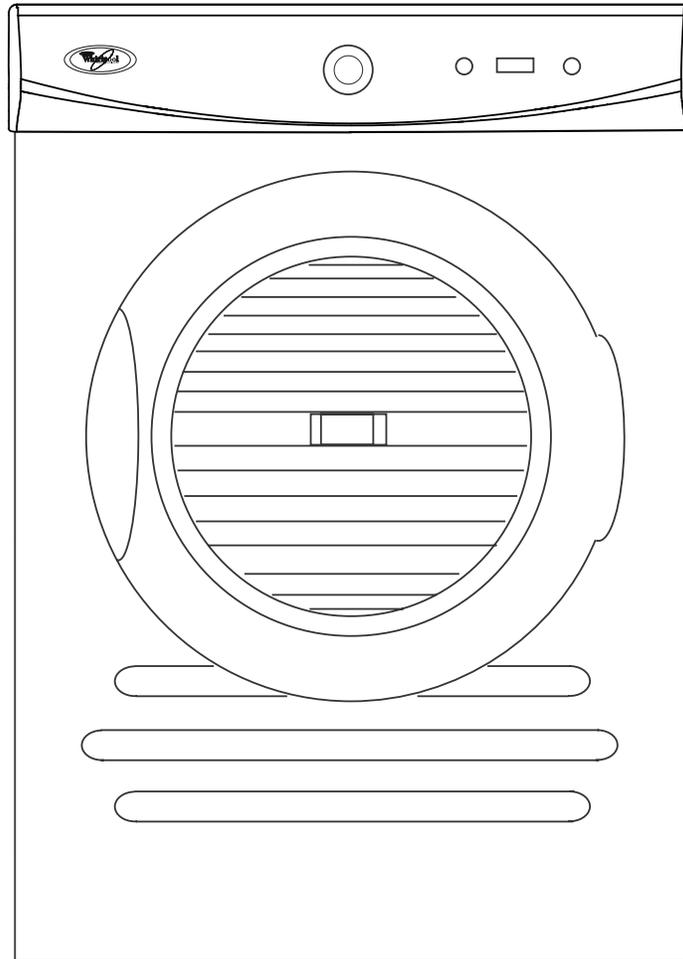
Whirlpool
HOME APPLIANCES

1

TABLE OF CONTENTS

TumbleDryer_AWD60A-4.indd   2   5/8/08   4:25:42 PM

Control panel

Program selector

Adjustable outlet
grill and lint filter

Door

Power supply cord

Back plate

Air intake grill

Model number
and Serial number

⚠ **Warning** Read all instructions before using this dryer.
Operating, care and installations instructions have been provided.
This dryer has been designed for domestic use only.
SAVE THESE INSTRUCTIONS.

This diagram may be slightly different from the layout of the dryer you have just purchased due to technical improvements.

3

IMPORTANT SAFETY INSTRUCTIONS

⚠ Warning **To reduce the risk of fire, electrical shock or injury to persons when using this dryer, please follow basic precautions and read the following:**

- **The tumble dryer is not to be used if industrial chemicals have been used for cleaning.**
- **Lint must not be allowed to accumulate around the tumble dryer.**
- **The interior of the dryer,lint screen housing, exhaust grill and the air intake grill at the rear, should be cleaned approximately every 18 months by qualified service personnel.An excessive amount of lint build up in these areas could result in inefficient drying and pose a possible fire hazard.**
- **The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the tumble dryer in such a way that a full opening of the tumble dryer is restricted.**
- **Attention - rear panel can be hot.**

1. Read all instructions before using this dryer.
2. The dryer must only be used for its intended purpose.
3. Clean lint screen before or after each load.
4. This appliance is not intended for use by person (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision instruction concerning use of the appliance by aperson responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
5. Do not operate the dryer if any parts are missing or broken.
6. To avoid fire hazard or electrical shock do not use an adaptor plug or extension cord or remove grounding prong from electrical power cord. Failure to follow this warning can cause serious injury, fire or death.
7. To prevent injury, do not reach into the dryer if the drum is moving. Wait until the dryer has stopped completely before reaching into the drum.
8. Do not tamper with the controls.
9. The final part of a tumble dryer cycle occurs without heat (cool down cycle) to cool items to a temperature that ensures that they will not be damaged.Never stop a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
10. Do not dry items that have been previously cleaned in, washed in, soaked in, or spotted with substances such as cooking oil, acetone, alcohol, petrol, kerosene, spot removers, turpentine, waxes and wax removers, etc. Do not store or use these items on or in the vicinity of the dryer. Do not place items exposed to cooking oils in your dryer.Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire. Oil-affected items can ignite spontaneously, especially when exposed to heat sources such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oil-affected items can prevent heat from escaping and so create a fire hazard. If it is unavoidable that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer they should first be washed in hot water with extra detergent - this will reduce, but not eliminate, the hazard.
11. Do not dry unwashed items in the tumble dryer.
12. Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.
13. To prevent fire, do not use heat to dry items containing plastic, foam rubber or similarly textured rubber-like materials, or items containing feathers or down. Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the tumble dryer.
14. This dryer must be properly installed in accordance with the installation instructions before it is used.
15. Do not install or store this dryer where it will be exposed to water and /or the weather. Keep surrounding areas free from the accumulation of lint, dust and dirt.
16. To prevent shock hazard and assure stability during operation, the dryer must be installed and electrically grounded by a qualified service person in accordance with local codes.
17. Do not sit on top of the dryer.
18. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
19. Always disconnect dryer from electrical supply before attempting any service. Disconnect power cord by grasping the plug, not the cord.
20. Do not repair or replace any part of the dryer or attempt any servicing unless specifically recommended in the user-maintenance instructions.
21. Before the dryer is removed from service or discarded, remove the dryer door to prevent accidental entrapment.
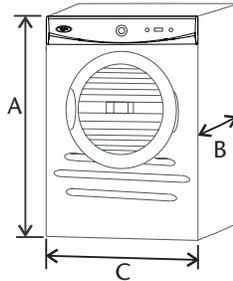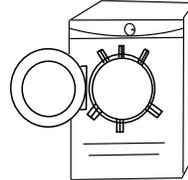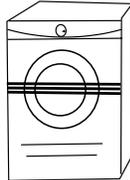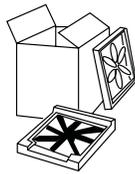
4

Dimensions

A = 825 mm

B = 560 mm

C = 595 mm

Weight = 30 kg

Remove the transport packaging and the tape before starting dryer.

Packing accessories

Check list of the accessories and materials provided with the machine:

Name	Operation manual	Wall mounting kit	Panel film	Drying rack	Retaining clip	Warranty Card
Quantity	1	1	1	1	2	1

To ensure the dryer operates normally, please ensure the following:

• The rear of the dryer must not have any restriction to the intake of fresh air.

• Check whether there is any damage to the dryer during transportation.
 Any damaged dryer must not be connected. In case of any damage, contact your supplier.

• The dryer must be kept away from flammable substances

• The surrounding environment must be dry and ventilated.

• To allow the dryer to perform better, the ambient temperature shall neither be lower than 10°C nor higher than 35°C.

FREESTANDING INSTRUCTIONS

Unpack your dryer and ensure that it is placed on a level floor. Also ensure there is at least a 50mm air clearance between the back of the dryer and the wall to allow fresh air flow for efficient operation.

5

WALLMOUNTING INSTRUCTIONS

The dryer can be mounted to a wall by following these instructions.

Firstly select whether to mount the dryer vertically, with the control panel at the top - or invent the dryer so the control panel is at the botom(see figure 4) this allows easier access to the controls.

1. Determine the location of the dryer on the wall and mark the bracket position.

A minimum 50mm is needed between the top of the dryer and the ceiling for ease of installation.

If mounting above a top load washing machine, allow suf?cient room to open the lid of the washer.

TOOLS REQUIRED

For plaster or timber wall	Drill & 3mm bit	1
	Phillips head screw driver	1

WALL MOUNTING KIT INCLUDES

Description	PlasticSpacers	2
	Wall hanging brackets	2
	Hanging hook	2
	Wood screws,12g x 50mm timber screws	4

2. Fix the wall hanging brackets to the wall securely (eg. into the stud).

If the studs are too far apart, fit a timber slat to the studs then mount the brackets onto the slat.

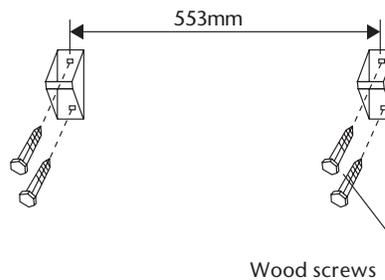The distance between each bracket is 553mm as per diagram.

553mm

Wood screws

FIG.1.

6

3. To install the hooks to the dryer, remove the 2 screws and 2 corks as indicated in Fig. 2.

2 screws

2 corks
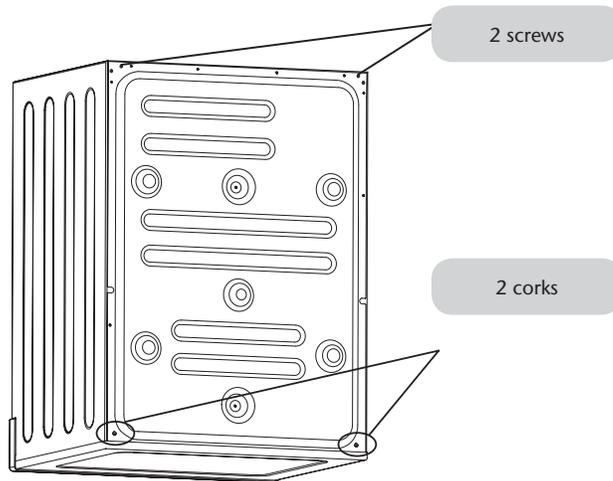
FIG. 2.

4. Align hooks as shown in Fig. 3 and refit screws tightly. Install the spacers provided as in Fig. 3.
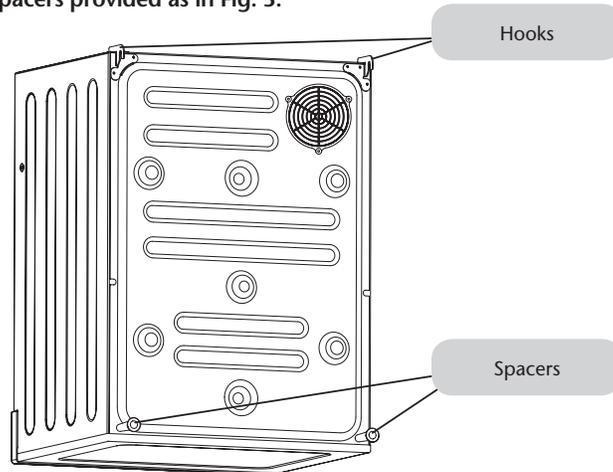
Hooks

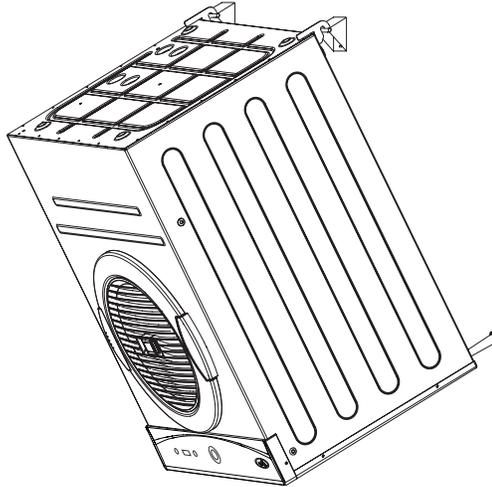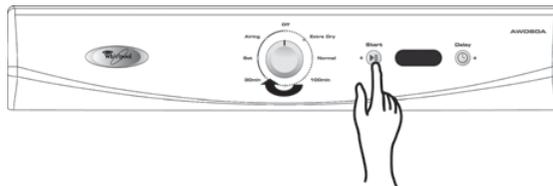Spacers

FIG. 3.

7

WALLMOUNTING INSTRUCTIONS

FIG. 4.

6. A new control panel film with inverted symbols to suit your inverted dryer is supplied.

To fit this film, pull off the knob then clean surface of old film with a cloth.

Peel the release paper from the back of inverted film then place new control panel film on the surface so that writing is the correct way around.

7. Press the Start/Pause button and at the same time turn the program dial knob from OFF position to any other program - press the Start/Pause button until the inversion is displayed.

Caution:
Plug must be accessible after installation.

8

RACK FITTING INSTRUCTIONS

DRYER FREESTANDING OR WALL MOUNTED(UPRIGHT).

For ease of access, the rack is to be mounted near the dryer. Firstly, hold the rack horizontally with the two end projections pointing upwards and away from yourself.Position the rack near

the top of the dryer and place the end of the right rack projection into the right cabinet mounting (Fig. 1).

Then gently pull on the left rack projection until it fits around the cabinet and springs into the left cabinet mounting.

The rack will now lay horizontally, supported by the cabinet.Rotate the door outlet grill so that the air exhausts upwards and through the rack.

Rack in operating position

DRYER UPRIGHT

Right rack projection
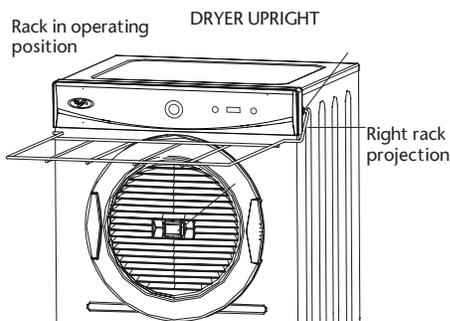
FIG. 1.

RACK STORAGE - DRYER UPRIGHT.

When the drying rack is not needed, simply pivot the rack upwards until it lays flat on the top of your dryer.

WALLMOUNTED - DRYER INVERTED.

In this situation, the rack is to be mounted near the dryer door part way along the cabinet. Firstly, hold the rack horizontally with two end projections pointing upwards and away from yourself.

Position the rack in front of the dryer and place the end of the right rack projection into the right cabinet mounting (Fig. 2).

Then gently pull on the left rack projection until it fits around the cabinet and springs into the left cabinet mounting.

The rack will now lay horizontally, supported by the cabinet.

Rack in operating position

DRYER INVERTED

Right cabinet mounting

Right rack projection

FIG. 2.

Rotate the door outlet grill so that the air exhaust blows upwards and through the rack.

9
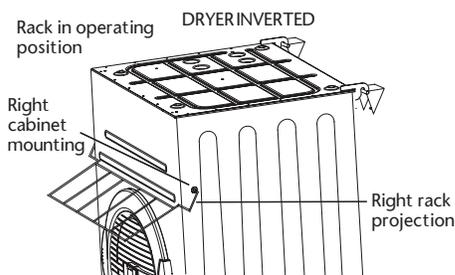
RACK FITTING INSTRUCTIONS

## RACK STORAGE - DRYER INVERTED.

To hold the drying rack out of the way when not in use, it will be necessary to attach the retaining clip to the base of your dryer.

To do this, firstly remove the screw located 4cm from the right corner of the inverted dryer (Fig. 3).

Then position the retaining clip over the hole so that the prong on the clip is near the cabinet corner and faces outwards (Fig. 4).

Tighten clip using the same screws. Repeat this on the left side.

Fit drying rack to its cabinet mountings. Tilt rack upwards and align retaining clip until rack frame "snaps" into prong clip (Fig. 4).

Remove screw

4 cm

FIG. 3.
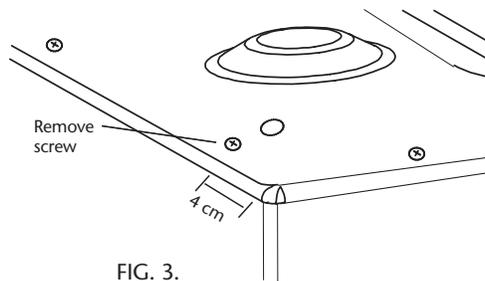
LOADING DRYER RACK.

To make use of the drying rack, firstly rotate the outlet grill so that the louvers point towards the rack.

Place items to be dried at the centre of the rack for best airflow.

Shoes should be placed upside down.

A large woollen article eg. a cardigan, should be placed over the whole rack, and to ensure more even drying will need rearranging from time to time.

Retaining clip

Drying rack

FIG. 4.
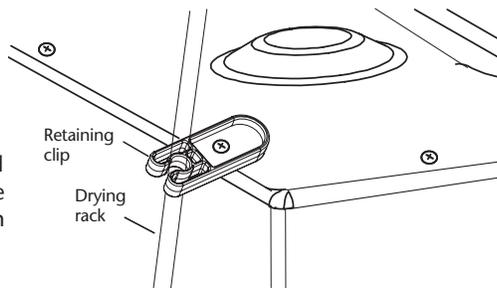
Caution:

1. The maximum weight should not exceed 1kg.

2. Make sure the clothes are suitable for the dryer.

3. As the exhaust air temperature rises at the end of a normal drying cycle, it is important that you regularly check items on the rack to make sure they are not overheated.

10

ATTENTION.

1. Before operation, clean off any dust or dirt from inside the dryer drum with a damp towel.

2. Clean off any build up on the filter screen and in the duct to increase drying efficiency.

TURNING ON POWER.

Before turning on the power for the dryer, check:

• Whether the supply voltage is in accordance with the value indicated on the nameplate.

• The dryer must be grounded securely.

TREATMENT OF LAUNDRY TO BE DRIED.

• Check whether the laundry to be dried is suitable in the dryer.

• The dryer can only dry the laundry that has been spun dry. Do not put soaking wet laundry into the dryer.

• Empty all pockets of the laundry items (such as keys and coins) and remove any adornment that is not suitable to be dried.

• Pull up zippers, sew and mend loosened fasteners and tie up dispersed ribbons to prevent the laundry from being entangled. If necessary, put small items into a net.

• To achieve a better drying result, shake heavy laundry to loosen it before loading into the dryer.

LOAD TO DRY.

| Laundry type	Cotton fabric	Synthetic fabric
Maximum load	6 kg	3 kg

Warning:

1. Do not dry wool, silk, down and other delicate fabrics to avoid damage.

2. Do not put an excess amount of laundry into the dryer to avoid damage to the dryer or laundry.

APPROX WEIGHTS
OF GARMENTS (g)

Cotton overalls	950g
Blended fabric clothes	800g
T shirt	300g
Cotton jacket	800g
Woolen blanket	3000g
Single bed sheet	800g
Socks	50g
Underwear	70g
Jeans	800g
Pyjamas	200g
Shirt	300g

11

CONTROL PANEL
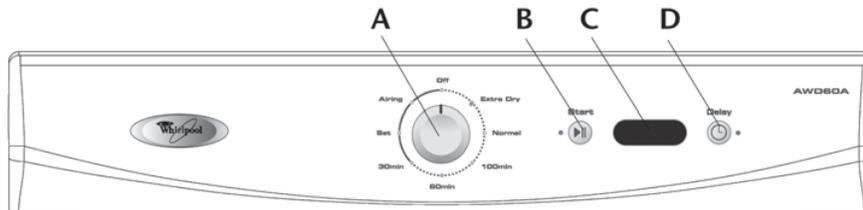
A. Program knob.

Turn this knob to choose the drying program you desire. This dryer has 7 program options available for you to choose.

B. Start/Pause button.

After turning on the power, select the drying program you desire.

Gently touch Start/Pause button to start the dryer. To Pause a program gently touch this button during the operation of the dryer. The display screen will flash and the machine will be halted. Press the Start/Pause button again and the program will continue to operate. Also used to set up the time of the set program.

C. LED screen.

This screen displays the remaining time for a program and the delay time.

D. Delay button.

You may choose to start the dryer after a preset time. The delay range is between 1 and 12 hours. Gently touch the delay button before a program starts, each touch of will add one hour. When in excess of 12 hours, the remaining time will be re-displayed. After a delay time is set, touch the Start/Pause button to the start the delay operation and the indicator light will flash. Also used to set up the time of the set program.

SET PROGRAM

• When the Set Program is selected, the default left time will be 1:40, at this time the LED display is flashing.

• Once the Delay timer button is pressed, the Set time will increase by 10 minutes until 4:00. If the delay timer button is pressed again, it will be ineffective.

• Once the Start/Pause button is pressed, the time will reduce by 10 minutes until 0:20. If the start/pause button is pressed again, it will be ineffective.

• Once the program time is set and there are no new adjustments during the 5 seconds (shown by LED display flashing five times), it indicates that the drying time has been set. At this time, if you press the Start/Pause button, the program will run as the set time requires.

12

For everyday ease-of-use we have placed the dryer's Program Descriptions on the back cover of the manual. Listed below are more detailed explanations.

1. Turning on power.

Insert the power plug into an appropriate socket to turn on the power. Operating power supply: (220-240)V/50Hz.

2. Laundry loading.

Open the door and place the treated laundry into the drum of the dryer. To save energy and achieve a better drying result, please spin the laundry as dry as possible. Place the laundry evenly into the drum after shaking them loose.

NOTE: Before the laundry is dried, check the labels on the fabrics carefully. Do not put laundry that cannot be dried by a dryer into the dryer, particularly delicate fabrics, as high temperatures may cause damage.

3. Setting drying time.

Turn the program knob to set an optimal drying time according to the laundry.

4. Delay setting.

You may choose to start the dryer after a preset time.

The delay range is between 1 and 12 hours.

5. Program operation.

After a program is set, gently touch the Start/Pause button to start the program.

6. Program completion.

Before the drying program comes to end, the dryer will enter in the cold air cycle where the heating will stop.

After the program is complete, the display screen will display "End". Open the door to remove the laundry.

If the laundry is not removed after the drying program is complete, the dryer will start in the anti-crease protection cycle automatically. In the anti-crease protection cycle, the dryer's drum will run in a set interval to keep your laundry loose for 60 minutes .

NOTE: Clothes should go through a cooling down/airing phase of the cycle. If for any reason the dryer is stopped before the cycle has finished, dry clothes should be removed immediately and not left in the dryer. Clothes should be spread out to cool and not left bunched eg. in a clothes basket.

7. Turning off the dryer.

Turn the program knob to the "OFF" position and turn off the dryer.

NOTE: Clean the filter after dryer is unloaded.

13

CLEANING AND MAINTENANCE

⚠️ **Warning** **Unplug the power cord prior to any cleaning.**
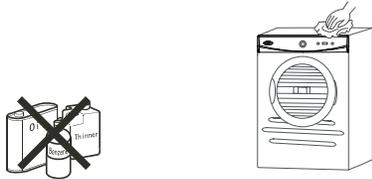
1. Cleaning the surface.

Wipe off dust and dirt on the body of the dryer and the surface of the main control panel .

NOTE: Do not use excessive water, just a damp cloth.
　　　Do not use solvents.
　　　Do not use spray cleaners when cleaning the interior.
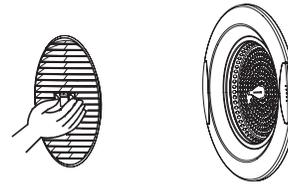　　　Do not use harsh or abrasive cleaners.

2. Cleaning the filter screen.

To ensure a good ventilation effect during drying, the filter screen must be cleaned before or after each use.

• Removing the filters.
  Pick out the clip gently from the wind bar with your hand and take down the lint filter.

• Cleaning the filter.
  Remove the lint with a soft brush or vacuum cleaner.
  Pay attention not to damage the filters.
  In addition, remove any remaining lint from the perforated metal lint screen on the door.

Metal lint screen
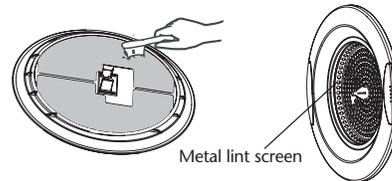
• Re-installing the filter.
  After cleaning, put the screen back in place.
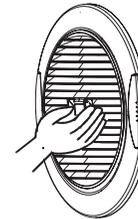
NOTE: Never operate your dryer without the lint filter.

14

TROUBLE SHOOTING

The items listed below are not failures. The following must be confirmed before calling for service.

PROBLEM	POSSIBLE CAUSE
The dryer does not start	Is the dryer plugged in?
	Is the power on?
	Is the door closed properly?
	Has a drying program been set?
	Has the Start/ Pause button been pressed?
The drying result is not good	Was the correct drying program set?
	Is the filter screen clean?
	Did the amount of the loaded laundry exceed the rated load?
	Was the loaded laundry spun dry?
	Did the laundry become twisted whilst drying?

SPECIFICATIONS

SPECIFICATIONS	ITEM (TYPE)	AWD60A
	Power supply	(220-240)V∼/50Hz
	Max operating current (A)	10
	Rated load (kg)	6
	Drying programs	7
	Maximum Power (W)	2100
	Dimensions (HxDxW) mm	825 x 560 x 595
	Weight (kg)	30
	Waterproof level	IPX4

WIRING CIRCUIT

D - power
K - Door lock
C - Capacitance
M - Motor
Th - Thermostat
Tf - Fuse
R - Heater

15
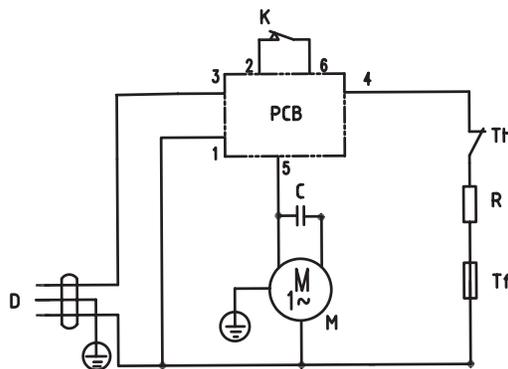
PROGRAM DESCRIPTIONS

1. EXTRA DRY:
200 minute drying cyle, the last 10 minutes in cool down mode.

2. NORMAL DRY:
150 minutes drying cycle, the last 10 minutes in cool down mode.

3. 100 MIN:
100 minute drying cycle, the last 10 minutes in cool down mode.

4. 60 MIN:
60 minute drying cycle, the last 10 minutes in cool down mode.

5. 30 MIN:
30 minute drying cycle, the last 10 minutes in cool down mode.

6. SET:
Manually set drying cycle from 20 minutes to 240 minutes, the last 10 minutes in cool down mode.

7. COLD:
30 minute cool air cycle. No heat applied.
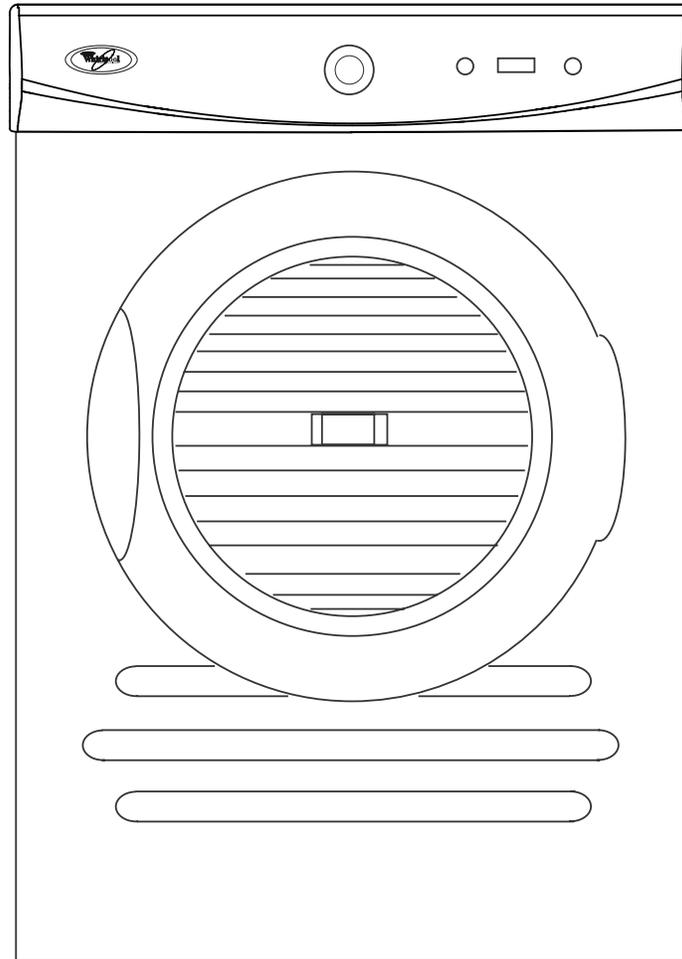
Whirlpool
HOME   APPLIANCES

TUMBLE DRYER AWD60A

16

说明书

滚筒式干衣机 AWD60A

Whirlpool
HOME APPLIANCES

1

目录

TumbleDryer_AWD60A-4.indd   2   5/8/08   4:25:42 PM

主控板

程序选择器

出风栅和过滤网

机门

电源线

后板

进风格栅

条码
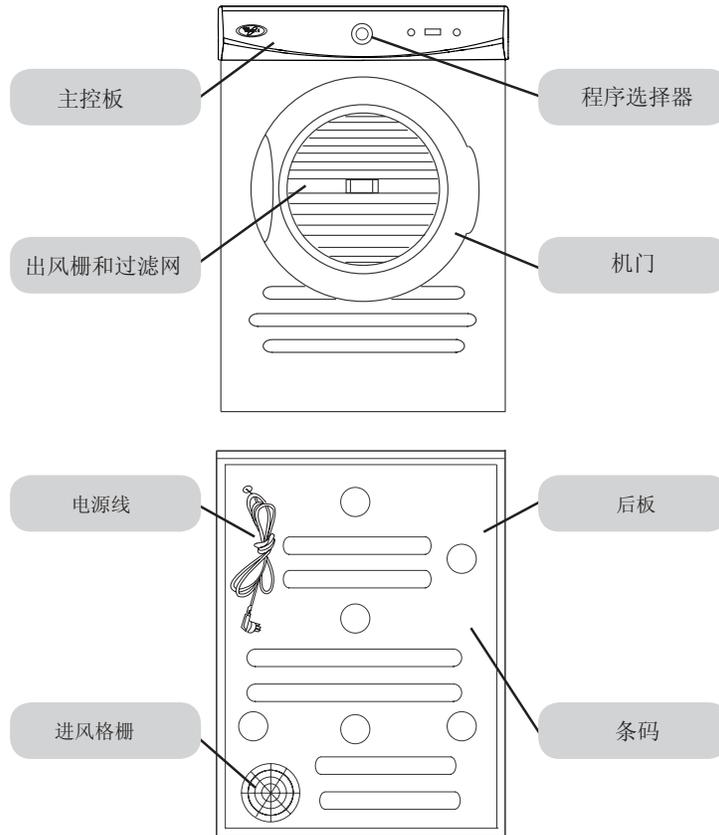
⚠ 警告

为了方便您使用，请仔细阅读说明书，并按照说明书的
步骤进行操作.
此干衣机专供家庭使用，不得用于商用。
说明书请妥善保存！

如果出现说明书与实际打开包装的干衣机不符，这是由于技术方面的改进造成的。

3

重要安全指示

⚠ **警示**　　为了减少本烘干机使用时潜在的火灾，触电或人身伤害危险，请遵循以下基本预防措施：

- 此干衣机不适应于经工业化学品洗涤的衣物。
- 不允许布屑围绕滚筒积聚。
- 干衣机内部，过滤网支架，出风格栅和后部的进风格栅应该约每**18**个月由专业的服务人员清理。会有大量的线屑在这些区域堆积，可能引起低烘干效率和着火危险。
- 干衣机不能安装在以下几种门的后面，以免完全开启受限：可锁定的门、拉门、与干衣机相对的一边使用铰链的门。
- **注意**：后板可能很热。

1、操作本烘干机前，请仔细阅读所有说明材料。

2、此干衣机只适于按本意使用。

3、在每次烘干操作之前或之后要清理棉绒滤网。

4、出于干衣机使用时的安全考虑，对于有生理、感官或智力欠缺，以及经验知识缺乏的人员（包括小孩），除非他们在监护之下，否则不能使用。小孩应在监护之下保证他们不用干衣机玩耍。

5、如果任何部件缺失或损坏，请勿操作干衣机。

6、为了防止火灾和触电，请勿使用转换接头，或延长线或拆除电源插头上的接地脚。如果不按照述指示操作可能会导致火灾，造成人身伤亡事故。

7、烘干机滚筒转动时，请勿将手探入筒内，以免造成伤害。必须等烘干机完全停止之后才能取出筒内衣物。

8、请勿损坏主控板。

9、干衣机运行周期的最后阶段不产生加热（抖散阶段），筒内衣物温度下降至某一温度，以使衣物不被损坏。请不要在周期结束之前停止干衣机，除非快速取出和展开衣物使衣物温度降低。

10、请勿使用干衣机烘干曾经用食用油、丙酮、酒精、汽油、煤油、除斑剂、松脂、蜡、除蜡剂等物质清洁、洗涤、浸泡或被其玷污过的衣物。请勿将上述衣物存放在干衣机上面或里面。请勿在干衣机上或周围堆积或使用这些物品。请勿将被食用油弄脏的衣物放到干衣机里。食用油污染过的衣物可能产生导致负载起火的化学反应。被油污染的衣物可以同时自燃，特别是当暴露于像干衣机这样的热源时。衣物变热，引起了油中的氧化反应。氧化反应产生热，如果这些热量不能扩散，衣物就会变热而起火。堆叠、覆盖、储存被油污染的衣物会阻止热量扩散而导致火灾。如果纤维衣物包含植物油或食用油或者衣物被洗发水产品玷污不可避免，那么首先应该用额外的洗涤剂在热水中洗涤，然后再放到干衣机中，这样可以降低，但并非消除火灾隐患。

11、请勿使用干衣机烘干未洗过的衣物。

12、纤维软化剂，或者相似产品，应在纤维软化剂说明当作特例使用。

13、为防止火灾，请勿使用烘干机烘干像泡沫橡胶、浴帽、防水织物、有橡胶作背面的物品或带泡沫橡胶垫的衣物或枕头。

14、使用之前，此干衣机必须按安装说明正确安装。

15、请勿将干衣机安装或存放在容易暴露于水或者外界天气的地方。保持周围环境，以免积聚线屑、灰尘、污垢。

16、操作过程为防止触电和保证稳定，必须由有资质的服务人员按照当地代码进行安装和接地。

17、请勿坐在干衣机上。

18、如果电源线损坏，必须由制造商、服务代理机构或者相似的有资质的人员进行更换，以防发生危险。

19、尝试任何维护之前都应断开干衣机和电源。断开 电源应拔掉插头，而非电源线。

20、除非在用户保养说明中特别推荐，请勿维修或更换干衣机的任何部件，或者尝试任何维护。

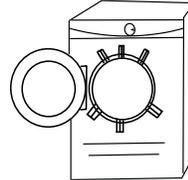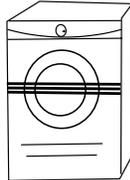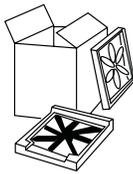21、干衣机在超过服务期或丢弃之前，请拆除干衣机门以防意外伤害。

4

规格尺寸

A = 825 mm

B = 560 mm

C = 595 mm

重量 = 30 kg
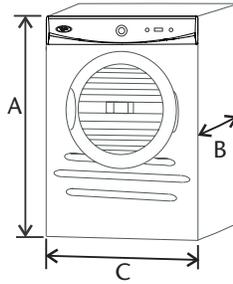
使用前，请去除所有的包装材料和固定胶带.

包装附件

按下列明细清点随机附件和资料：

名称	操作说明书	上墙支架组件	主控板盘膜	干衣支架	衣架卡扣	保修卡
数量	1	1	1	1	2	1

为保证干衣机能正常地进行工作，在放置时必须注意以下事项：
- 干衣机后部必须保证空气通畅，以便新鲜的空气进入进风格栅；
- 检查干衣机在运输过程中是否有损坏，损坏的干衣机不得进行通电，若出现损坏，请联络您的产品供应商；
- 干衣机必须远离易燃、易爆物品；
- 周围环境必须干燥、通风；
- 为了干衣机能够更好的工作，环境温度不要低于10°C.，也不要高于35°C.

独立安装说明

打开干衣机外包装，确保干衣机被安置在水平面上，为了干衣机能正常有效的工作，干衣机背面和墙壁间最少保持50mm距离，以便于空气流通。

5

上墙倒挂安装

按照下面的指示，可以将干衣机倒挂到墙上。

首先确定是将干衣机安装方式是控制板在上部垂直叠放还是控制板在底部倒置干衣机（见图四），

1、确定干衣机上墙的装配位置并标记支架位置。

为了便于装配，干衣机顶部与天花板之间最少保留**50mm**的间距。

如果安放在一台顶开门的洗衣机上，要有足够的空间保证能打开洗衣机的上盖。

需要工具

石灰/木制墙	钻孔机和3mm螺钉	1
	螺丝刀	1

上墙支架组件

描述	塑料支撑脚	2
	挂钩	2
	支架	2
	螺钉,12g x 50mm	4

2、把悬挂支架安全地固定在墙上（例如，打入镙钉）

如果大头钉相距太远，在大头钉之间放一根木条，然后将支架安放在木条上。

如图所示，每个支架的距离是**553mm**。

553mm

螺钉,12g x 50mm

图 1

6
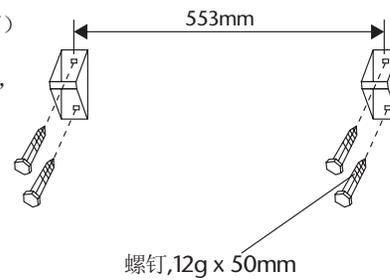
3. 为了装配挂钩，需要如图2所示，拆除后板上的两颗螺钉和两个白色塑料塞。

2 螺钉

2 塑料塞
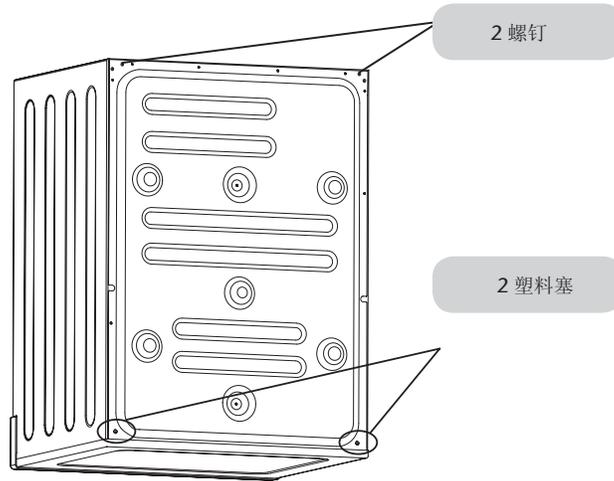
图 2

4. 如图3所示将挂钩组装并紧固到位。
   如图3所示安装支撑脚。

挂钩

支撑脚

图 3

7
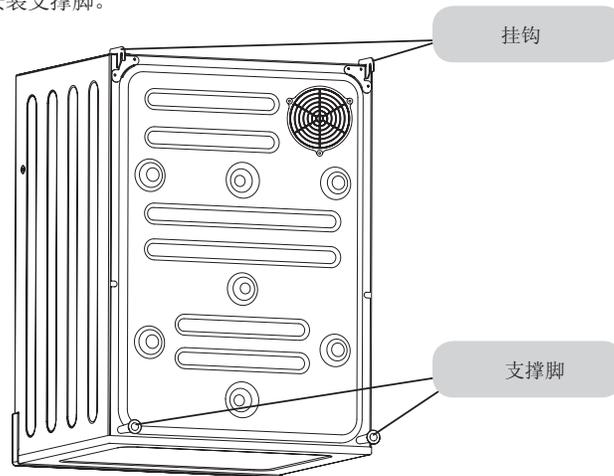
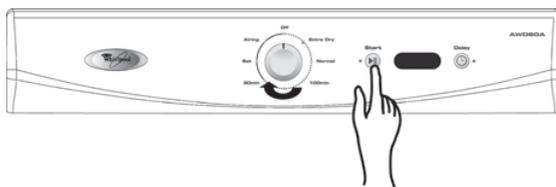5. 如图4所示将干衣机倒挂到挂钩支架上。
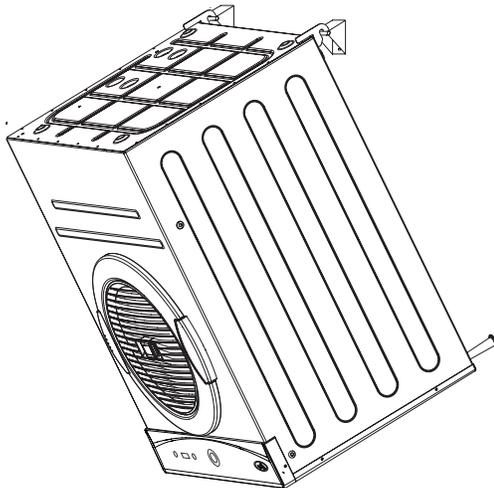
图 4.

6.整机提供一个带有倒印字体适合于倒挂的新盘膜

为了粘贴新盘膜，拔下旋钮将旧盘膜从主控板上清除干净。

揭除附在盘膜后面的保护纸，将新盘膜粘贴到主控板表面，这样印刷字体就是正确的了。

7. 按"Start / Pause"按键同时将程序选择器从"OFF"位旋转到其它任何位置。按住
   "Start / Pause"按键直到显屏显示倒置.

注意：
装配后电源插头必须能够容易接通的。

8

干衣机正放安置或上墙安装（垂直）

为了方便取拿衣物，支架应该被安放在靠近干衣机的地方。首先把支架放水平，让支架两个固定点朝上远离身体的方向，将支架放到干衣机上部，让干衣机支架右边支撑点装到箱体右侧固定点内（图1）。

然后轻拉支架左支撑点直到它绕过箱体弹入左边箱体安装孔内。

干衣机支架通过箱体的支撑放平。旋转机门上的出风格栅，这样排出的空气就可以向上通过支架。
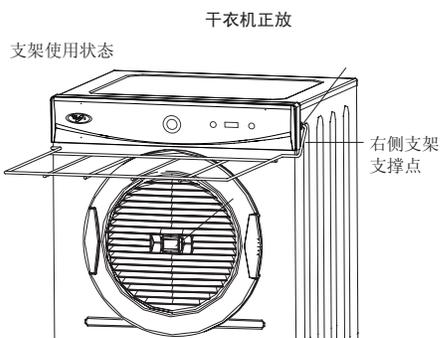
干衣机正放

支架使用状态

右侧支架
支撑点

图 1

支架收放-干衣机正放

当干衣机支架不用时，简单沿旋转轴旋转支架将其放到干衣机顶部台面上即可。

上墙安装-干衣机倒置

在这种情况下，支架是沿着箱体被装在靠近机门部分的地方。

首先把支架放水平，让支架两个固定点朝上远离身体的方向。

把干衣机支架装到干衣机前面，将支架右支撑点装入箱体上的右支撑孔内（图2）。

然后轻拉支架左支撑点直到它绕过箱体弹入左边箱体安装孔内。

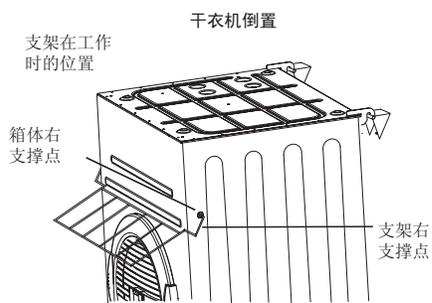晾衣支架可以由箱体支撑放平。

旋转机门上的出风格栅，这样热空气可以向上吹通过支架。

干衣机倒置

支架在工作
时的位置

箱体右
支撑点

支架右
支撑点

图 2

9

干衣机支架安装

支架存放-干衣机倒置

当干衣机不用的时候，需要将它移开，就需要在干衣机的底部安装衣架卡扣。

要安装衣架卡扣，首先需要将距离底板右前角4mm处的螺钉拆除。（图3）

拆除螺钉

4 cm

图 3

然后将衣架卡扣装配到这个靠近箱体右前角孔内，使卡扣带弹夹的一端朝外。（图4）
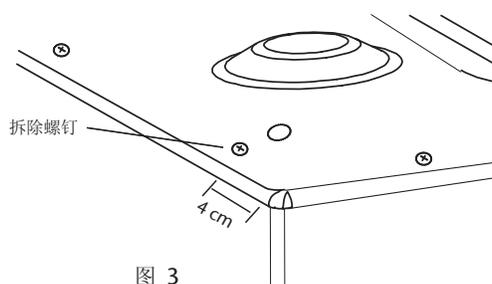
用相同的螺钉将卡扣固定。用同样的方式将左侧衣架卡扣装配到位。

将干衣机支架装到箱体上，用衣架卡扣将支架固定。（图4）

使用干衣机支架

为利用干衣机支架烘干衣物，首先旋转出风格栅，使格栅的间隙朝向干衣机支架。

把需要烘干的衣物放到支架中间气流效果最好的地方。
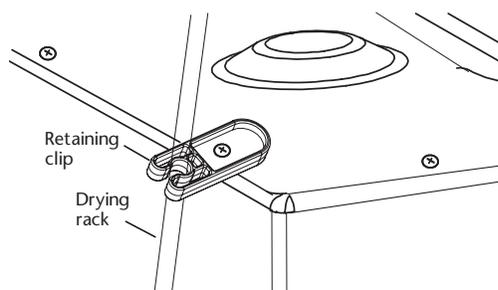
烘干鞋子时需要将鞋子朝下放置。

烘干大的羊毛制品时如毛衫，需要将其摆放在支架上，并且不时的翻动衣物。

Retaining clip

Drying rack

图 4

注意：

1. 最大的烘干重量不要超过1kg。

2. 确定需要烘干的衣物适合于使用干衣机烘干。

3. 当正常的烘干程序将要结束时，从出风格栅排出的热气温度上升，请按时检查衣架上的衣物确保它们不会过热。这点很重要。

10

注意：

1.操作之前，请用湿毛巾擦拭干衣机滚筒里面的灰尘和污垢。

2.清理过滤屏上和输送管中以提高烘干效率。

开启电源
开启干衣机电源之前，请检查：

⊙ 供电电压是否符合名牌商标定的数值。
⊙ 干衣机必须可靠接地。

烘干衣物的处理

检查衣物是否适合在干衣机烘干。
干衣机只能烘干已甩干衣物。请勿将浸泡过的湿衣物放进干衣机中。
清空衣物的所有口袋（如钥匙和硬币），并去掉不适于烘干的装饰物。
拉上拉链、缝补松动的扣子，系好散开的带子，以防止衣物绕团；
必要时，可以将零散的衣物放到网兜中；为达到更好的烘干效果，请将
厚重的衣物抖散后再放入干衣机中。

烘干负载
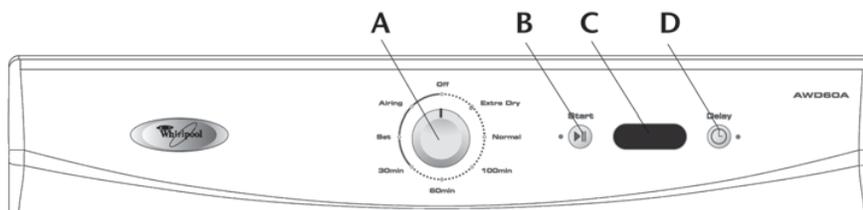
衣物类型	棉制品	化纤制品
最大负载	6 kg	3 kg

警告：
1. 请不要烘干纯毛、真丝、羽绒及其它特别轻
   柔的衣物，以免对衣物造成损坏。

2. 请不要放入过量的负载，
   以免对机器或负载造成损坏。

烘干衣物
参考量

棉质外套	950g
混纺外衣	800g
棉质夹克	300g
衬衣	800g
毛毯	3000g
单人床单	800g
袜子	50g
内裤	70g
汗衫	800g
睡衣	200g
牛仔裤	300g

11

控制版面

A. 程序选择器

旋转程序选择器选择需要的程序。本型号干衣机可提供7种程序供您选择。

B. Start／Pause按键

接通电源，选择好需要的程序后。

轻按Start／Pause健，启动干衣机。干衣机运行过程中如想暂停运行，请轻按此键
显示屏闪烁，干衣机暂停运转。再次轻按此键，程序将继续运行。该键也用于"SET"
程序中，增加设置时间功能。

C. LED显示屏

显示屏用来显示程序剩余时间或预约时间。

D.预约按键

可以预约一个程序干衣机启动的时间，预约时间从1到12小时。 在程序启动前，轻按此键，
每按一次增加一小时的预约时间。当超过12小时时，重新显示剩余时间。当一个预约时间被设定后，
按Start／Pause键启动预约程序，预约指示灯将会闪烁。

这个健也用于"Set"程序时增加设置时间。

Set 程序

当编码器旋转到Set位置时，默认显示的剩余时间是1：40，同时显示屏闪烁。

只要按一下"Delay"键，设置时间就会增加10分钟，直到4：00。如果再按一下"Delay"键，
就会失效不起作用。

只要按一下"Start／Pause"键，设置时间就会减少10分钟，直到0：20。如果再按一下
"Start／Pause"键，就会失效不起作用。

一旦程序时间被选定，5秒钟内没有其它操作（LED屏闪烁5次），就默认程序时间已经被设定。
这时再按"Start／Pause"键，程序就会按照设定的时间运行。

12

对于平常简易操作，已经将干衣机程序的描述附在说明书最后一页。下面是详细的
程序介绍

1、接通电源

将电源插头插倒合适的插座中，接通电源。工作电源：(220-240)V～/50Hz。

2、衣物装载

打开机门，将处理完的衣物放到干衣机滚筒内。
为节约能源，达到更好的烘干效果，请将衣物尽可能的甩干，衣物抖散后均匀的
放入筒内。

注意：在将衣物放入干衣机烘干前，请仔细检查衣物的标贴，不要把不能烘干的衣物放入
干衣机，特别是精致衣物，因为高温可能引起衣物的损伤。

3、设定干衣时间

根据烘干衣物量，选择最佳的烘干时间。

4、预约时间

可以选择一个事先设定好的时间开启干衣机。

预约时间范围从1小时到12小时。

5、程序运行

程序设定后，按下**Start / Pause**键，启动干衣机。

6、程序结束

在程序结束前，干衣机停止加热，进入冷风程序。

程序结束后，显示屏会闪烁显示"**End**"，打开机门取出衣物。

如果程序结束后，衣物没有被取出，干衣机将自动进入防皱保护程序。滚筒将会自动定时旋转

60min，保持筒内衣物抖散。

注意：衣物烘干过程中需要有一个冷却（吹冷风）的阶段。如果衣物在加热烘干过程中因为
其他原因停机，请立即将衣物取出，不要留在干衣机筒内。衣物应该展开晾干不要堆积，例
如放到衣物篮内堆积。

7、关掉干衣机

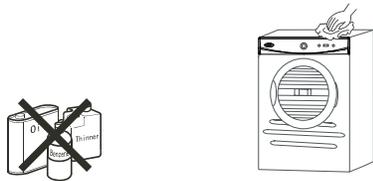将程序选择器旋转指向"OFF"位置，关掉干衣机。
注意：每次使用完干衣机后清理过滤网。

13

清理和保养

清理前请务必断掉电源线。

1、清洁机身表面

用抹布清擦机身、主控板表面灰尘、污渍。

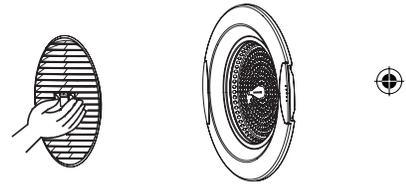注意： 不要用过量的水，请只用湿布擦拭。
不要用溶剂。
请不要使用喷射式清洁器清洗机器内部。
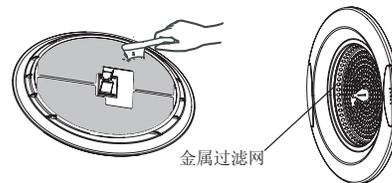请不要使用粗糙的、研磨式的清洁剂。

2、清理过滤网

为了保证干衣过程中良好的通风效果，必须在每次干衣程序结束后清洗过滤网。

◉ 取下过滤网
用手轻轻夹住卡夹，取下过滤网。

◉ 清理过滤网
清理过滤网
用一个软毛刷或真空吸尘器刷掉过滤网上堆积的线屑，注意不要损坏过滤网。另外，将金属过滤网上堆积的碎屑一起清理干净。

金属过滤网

◉ 重新安装过滤网

清理完后，将过滤网重新安装到位。

注意：请不要让干衣机在没有过滤网的情况下工作。

14

以下情况不是故障，在要求维修前请确认如下事项。

现象	需要确认的事项
干衣机不启动	干衣机电源线是否插接。
	地区线路是否有电。
	机门是否关严。
	是否设定了一个烘干程序。
	是否按Start / Pause按键。
干衣效果不好	是否选择正确的烘干程序。
	过滤网是否清理干净。
	装入的负载量是否超出额定负载。
	装入的负载是否甩干。
	烘干过程中衣物是否缠绕。

规格

规格	项目	AWD60A
	电源	(220-240)V～/50Hz
	最大工作电流 (A)	10
	额定负载(kg)	6
	烘干程序	7
	最大功率(W)	2100
	外形尺寸 (HxDxW) mm	825 x 560 x 595
	重量 (kg)	30
	防水等级	IPX4

电器原理图

D - 电源
K - 门开关
C - 电容
M - 电机
Th - 恒温器
Tf - 限温器
R - 加热管

15
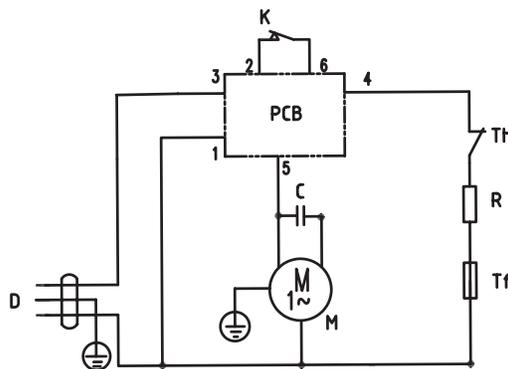
程序描述

1. EXTRA DRY：
   一个程序运行时间为200分钟，最后10分钟进入冷风模式。
2.NORMAL DRYER：
   一个程序运行时间为150分钟，最后10分钟进入冷风模式。
3.100 min：
   一个程序运行时间为100分钟，最后10分钟进入冷风模式。
4.60 min：
   一个程序运行时间为60分钟，最后10分钟进入冷风模式。
5.30 min：
   一个程序运行时间为30分钟，最后10分钟进入冷风模式。
6.SET：
   手动设置烘干运行时间从20分钟到240分钟，最后10分钟进入冷风模式。
7.COLD：
   30分钟冷风程序，运行期间空气不被加热。

Whirlpool
HOME   APPLIANCES

滚筒式干衣机 AWD60A

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