



ELECTRIC & GAS DRYER SERVICE MANUAL

CAUTION

READ THIS MANUAL CAREFULLY IN ORDER TO PROPERLY DIAGNOSE PROBLEMS AND TO SAFELY PROVIDE QUALITY SERVICE ON THESE DRYERS.

MODEL: DLE8377WM/DLG8388WM

DLE8377NM/DLG8388NM DLE7177WM/DLG7188WM



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IMPORTANT SAFETY NOTICE

The information in this service guide is intended for use by individuals possessing skill and experience in electrical, electronic, and mechanical appliance repair. Any attempt to repair a major appliance may result in personal injury and property damage. The manufacturer or seller cannot be responsible for the interpretation of this information, nor can it assume any liability in connection with its use.

A WARNING!

To avoid personal injury, disconnect power before servicing this product. If electrical power is required for diagnosis or test purposes, disconnect the power immediately after performing the necessary checks.

RECONNECT ALL GROUNDING DEVICES

If grounding wires, screws, straps, clips, nuts, or washers used to complete a path to ground are removed for service, they must be returned to their original position and properly fastened.

WHAT TO DO IF YOU SMELL GAS:

- Do not try to light a match, or cigarette, or turn on any gas or electrical appliance.
- Do not touch any electrical switches. Do not use any phone in your building.
- Clear the room, building or area of all occupants.
- Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions carefully.
- If you cannot reach your gas supplier, call the fire department.

IMPORTANT

Electrostatic Discharge (ESD)
Sensitive Electronics

ESD problems are present everywhere. ESD may damage or weaken the electronic control assembly. The new control assembly may appear to work well after repair is finished, but failure may occur at a later date due to ESD stress.

■ Use an anti-static wrist strap. Connect wrist strap to green ground connection point or unpainted metal in the appliance.

- OR -

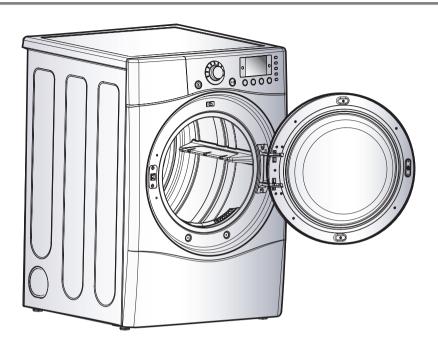
Touch your finger repeatedly to a green ground connection point or unpainted metal in the appliance.

- Before removing the part from its package, touch the anti-static bag to a green ground connection point or unpainted metal in the appliance.
- Avoid touching electronic parts or terminal contacts; handle electronic control assembly by edges only.
- When repackaging failed electronic control assembly in anti-static bag, observe above instructions.

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SPECIFICATIONS



■ Name: Electric and Gas Dryer

■ Power supply: Please refer to the rating label regarding detailed information.

■ Size: 27 X 29.9 X 38.7 (inch)

■ Dryer capacity: IEC 7.3 cu.ft.

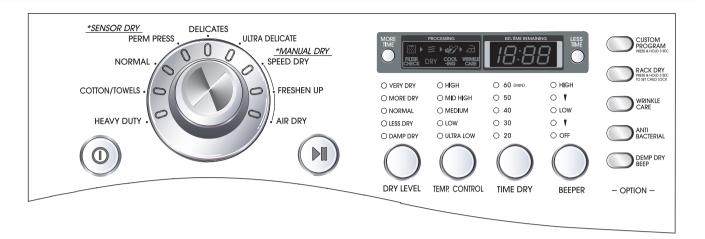
■ Weight: 126(lbs)

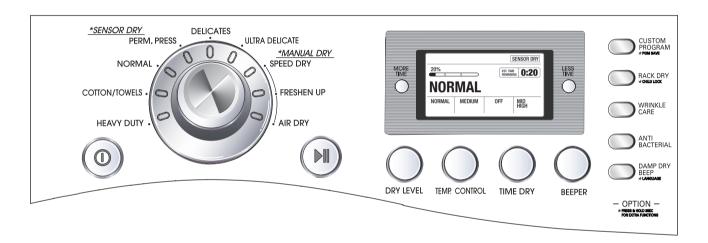
Specifications are subject to change by manufacturer.

Dryer rack (1 each) Stacking kit (1 each) Purchased Separately See page 6 See page 7 See page 8

1754		DLE7177WM/DLE8377WM DLG7188WM/DLG8388WM	DLE8377NM DLG8388NM	REMARK	
		Color	Blue White	Blue White Navy Blue	
Material & Finish	Т	op Plate	Porc	elain	
	D	oor Trim	Chror	nate	
POWER	SUP	PLY	120V/240	V 60Hz (26A)	
ELECTRICIT	ΓV	MOTOR	250W	/ (4.5A)	AC 120V
CONSUMPT		HEATER	5400W	(22.5A)	AC 240V (ELECTRIC MODEL)
		LAMP	15 W (1	25mA)	AC 120V
		GAS VALVE	13 W (110	mA) x 2	AC 120V (GAS MODEL)
CONTR	ROL T	YPE	Electro	onic	
DRUM (CAPA	CITY	7.3 c	u.ft.	
Weight (lb	s) - N	let/Gross	124/144		
No. of	Progr	ams	9		
No. of [Ory O	ptions	3		
No. of Tempe	No. of Temperature Controls		5		
No. of [No. of Dry Levels		5		
Sound	d leve	ls	High/Lov		
Sensor	٨	loisture	Available		Electrode sensor
Serisor	Temperature		Available		Thermistor
Reversible Door		Available			
Drum		Stainless Steel			
Dryer Rack		Available			
Child Lock		Avaiable			
Interior Light		Avaia	ıble		
Product	(WxH	HxD)	27" x 42 3	3/4" x 28 1/3"	
Packing	(Wxl	HxD)	29 1/2" x 44	3/4" x 30 3/4"	

FEATURES AND BENEFITS





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INSTALLATION INSTRUCTIONS

Dryer Rack Installation Instructions

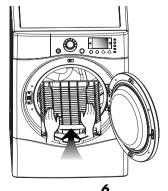
Open the door.
Hold the dryer rack with both hands.



Put the dryer rack into the drum

Check and be sure that the front of the rack is properly seated behind the lint filter.







Stacking Kit Installation Instructions

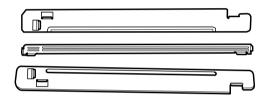
To ensure safe and secure installation, please observe the instructions below.

WARNING

Do not attempt this alone!

At least two people are required to lift and position the dryer on top of a washing machine!

Failure to heed this warning can result in serious physical injury and damage to the appliance.

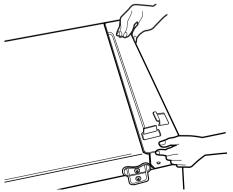


Stacking kit

- Place the washer firmly on a stable, even and solid floor as product installation instructions describe in the owner's manual.
- Peel the protective paper from the tape on the side bracket.

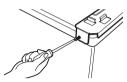


Fit the side bracket firmly to the side of the top plate by attaching the double-faced tape to the top plate as picture shown.

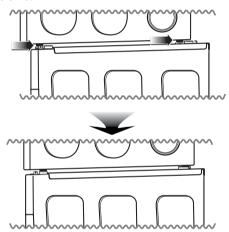


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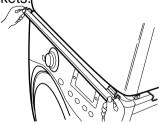
Secure the side bracket to the washer with a screw on the back of the bracket. Repeat Steps 2, 3, & 4 for the other side.



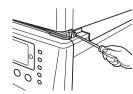
Place the dryer on top of the washer by placing the legs as shown. Be careful not to pinch fingers between the washer and dryer. Slide the dryer back against the stop on the side rail.



Insert the front rail of the stacking kit. Push the front rail back against the stops on the side brackets.



Screw both sides of the front rail to the side brackets.

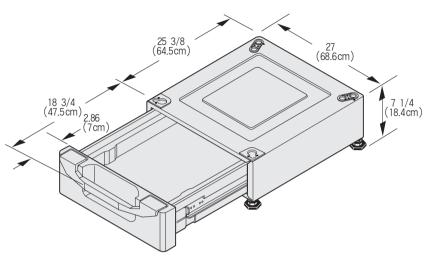


 Do not use a stacking kit with a gas dryer in potentially unstable conditions like a mobile home.

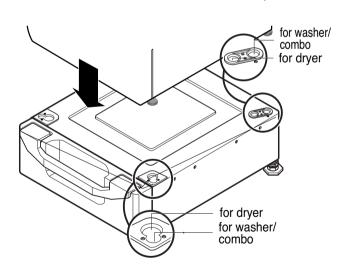
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Pedestal Installation Instructions

For washer, dryer, and combo LG 27"

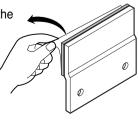


- Remove pedestal, installation hardware, and instructions from the shipping carton.
- Position the dryer on top of the pedestal.

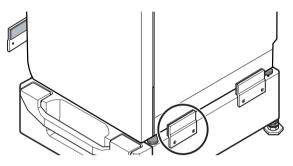


Remove the paper from the bracket.

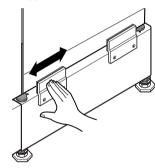
NOTE: That the Pedestal hardware packet may include 2 sets of side brackets. Be sure to use the brackets marked for the dryer.



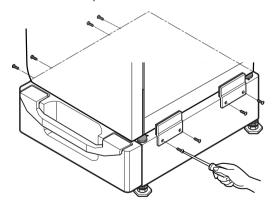
After removing the protective covering from the adhesive surface, align the screw holes in the brackets with the matching holes in the pedestal base and press and press the brackets against the base and the dryer.



Be sure to press the adhesive parts of the brackets firmly to the appliance.



Install the eight (8) screws(supplied) to attach the brackets to the pedestal.



Move the dryer to the desired place.

NOTE: The appliance and pedestal assembly must be placed on a solid and level floor for proper operation. Adjust the legs of the appliance and pedestal by turning with a wrench. Then, adjust the lock unt toward the pedestal while holding the pedestal leg using a wrench.

Electric Dryer Only

Review the following options to determine the appropriate electrical connection for your home:



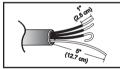
4-wire receptacle (NEMA type14-30R)

Use the instructions under option 1 if your home homehas a 4-wire receptacle (NEMA type 14-30R).



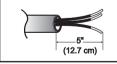
3-wire receptacle (NEMA type10-30R)

Use the instructions under option 2 or 3 if your home has a 3-wire receptacle (NEMA type 10-30R). Use option 2 if local codes and ordinances permit the connection of a chassis ground to the neutral connector. If this is not permitted, use option 3.



4-wire direct

If this type is available at your home, you will be connecting to a fused disconnect or circuit breaker box



3-wire direct

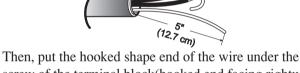
If this type is available at your home, you will be connecting to a fused disconnect or circuit breaker box

4-wire connection: Direct wire

Important: Grounding through the neutral conductor is prohibited for (1) new branch-circuit installations, (2) mobile homes, and (3) recreational vehicles, and (4) areas where local codes prohibit grounding through the neutral conductor.

Prepare minimum 5ft(1.52m) of length in order for dryer to be replaced.

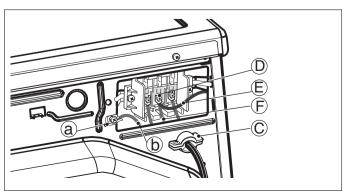
First, peel 5 inch (12.7cm) of covering material from end. Make a 5 inch of ground wire bared. After cutting 1¹/₂ inch (3.8cm) from 3 other wires. peel insulation back 1inch (2.5cm). Make ends of 3 wires a hook shape.



screw of the terminal block(hooked end facing rightward) and pinch the hook together and screw tightly.



- 1. Connect neutral wire(white) of power cord to center terminal block screw.
- 2. Connect red and black wire to the left and right terminal block screws.
- 3. Connect ground wire(green) of power cord to external ground screw and move neutral ground wire of appliance and connect it to center screw.
- 4. Make sure that the strain relief screw is tightened. and be sure that all terminal block nuts are on tight and power cord is in right position.

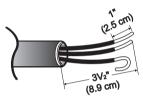


3-wire connection: Direct wire

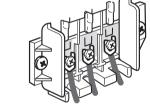
Important: Grounding through the neutral conductor is prohibited for (1) new branch-circuit installations, (2) mobile homes, and (3) recreational vehicles, and (4) areas where local codes prohibit grounding through the neutral conductor.

Prepare minimum 5ft(1.52m) of length in order for dryer to be replaced.

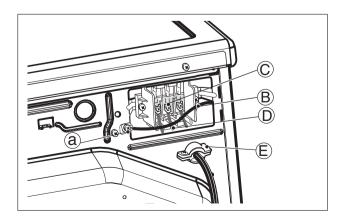
First, peel 3 ½ inch (8.9cm) of covering material from end and bare 1 inch from the ends.



Then, put the hooked shape end of the wire under the screw of the terminal block(hooked end facing rightward) and pinch the hook together and screw tightly.

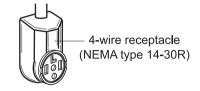


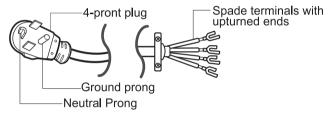
- 1. Connect neutral wire(white) of power cord to center terminal block screw.
- 2. Connect red and black wire to the left and right terminal block screws.
- 3. Make sure that the strain relief screw is tightened and be sure that all terminal block nuts are on tight and power cord is in right position.

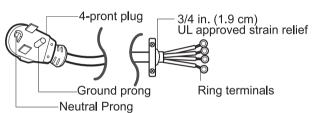


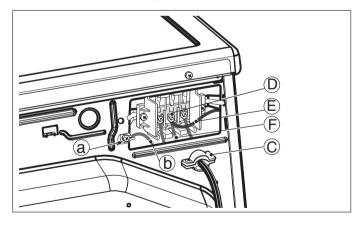
Option 1: 4-wire connection with a Power supply cord.

• If your local codes or ordinances do not allow the use of a 3 wire connection, or you are installing your dryer in a mobile home, you must use a 4-wire connection.





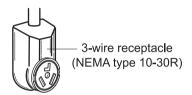


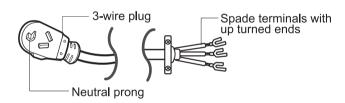


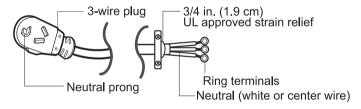
- 1. Connect the neutral wire (white) of the power cord to the center terminal block screw.
- 2. Connect the red and black wires to the left and right terminal block screws.
- 3. Connect the ground wire (green) of the power cord to the external ground screw. Remove the neutral ground wire of appliance and connect it to center screw.
- 4. Make sure that the strain relief screw is tightened and that all terminal block nuts are tight and the power cord is in the right position.

Option 2: 3-Wire Connection with a Power Supply Cord

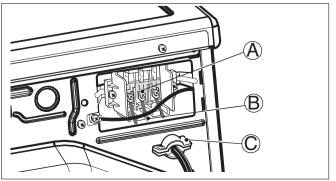
If your local codes or ordinances permit the connection of a frame-grounding conductor to the neutral wire, use these instructions. If your local codes or ordinances do not allow the connection of a frame-grounding conductor to the neutral wire, use the instructions under **Section 3: Optional 3-wire connection.**





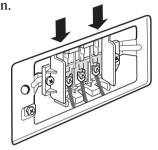


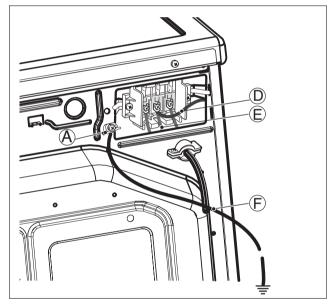
- 1. Connect the neutral (white or center) wire (B) to the center, silver colored, screw (A) and tighten securely.
- 2. Connect the other two power cord wires (red and black) to the left and right terminal block screws and tighten securely.
- 3. Tighten the strain relief screws (C) securely.



Option 3: Optional 3-wire connection.

• If your local codes or ordinances do not allow the connection of a frame-grounding conductor to the neutral wire, use the instructions under this section.



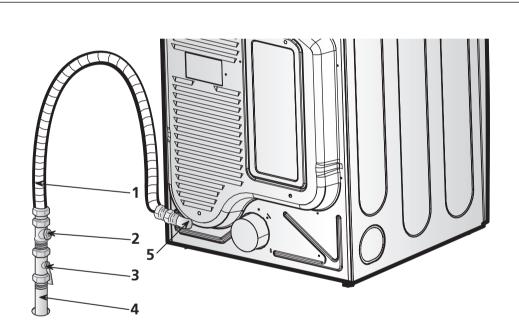


- 1. Remove the appliance ground wire (D) (green) from the external ground connector screw and reconnect it, together with the center, white, neutral wire (E) to the center, silver colored, terminal block screw.
- 2. Connect the other two power cord wires (red and black) to the left and right terminal block screws and tighten securely.
- 3. Tighten the strain relief screws securely.
- 4. Connect an independent ground wire (F) from the external ground connector screw to a proper ground. (The ground wire must be long enough to allow the appliance to be moved, if necessary, for service or cleaning.)

3-2. Connect Gas Supply Pipe (Gas Dryer ONLY)

For further assistance, refer to section on Gas Requirements.

- Make certain your dryer is equipped for use with the type of gas in your laundry room. Dryer is equipped at the factory for Natural Gas with a 3/8" N.P.T. gas connection.
- 2. Remove the shipping cap from the gas connection at the rear of the dryer. Make sure you do not damage the pipe thread when removing the cap.
- 3. Connect to gas supply pipe using a new flexible stainless steel connector.
- 4. Tighten all connections securely. Turn on gas and check all pipe connections (internal & external) for gas leaks with a non-corrosive leak detection fluid.
- 5. For L.P. (Liquefied Petroleum) gas connection, refer to section on Gas Requirements.



- New Stainless Steel Flexible Connector Use only if allowed by local codes (Use Design A.G.A. Certified Connector)
- 2 1/8" N.P.T. Pipe Plug (for checking inlet gas pressure)
- 3 Equipment Shut-Off Valve-Installed within 6' (1.8 m) of dryer
- 4 Black Iron Pipe Shorter than 20' (6.1 m) - Use 3/8" pipe Longer than 20' (6.1 m) - Use 1/2" pipe
- 5 3/8" N.P.T. Gas Connection

4

DRYER CYCLE PROCESS

Default			Conditions of operation and termination						
	Cycle		Derr	D:1	Dryi	ng	Cod	oling	Wrinkle care
		Temp- erature	Dry Level			Temp- Control	Default time	Temp- Control**	Time
	HEAVY DUTY	HIGH	(Normal)	54min	Saturation	68±4°C	(5min)	47±5°C	
	COTTON/ TOWELS	MID HIGH	(Normal)	55min	Saturation	66±4°C	(5min)	47±5°C	
Sensor	NORMAL	MEDIUM	(Normal)	41min	Saturation	60±4°C	(5min)	47±5°C	0.1
Dry*	PERM PRESS	LOW	(Normal)	36min	Saturation	52±3°C	(5min)	47±5°C	3Hr
	DELICATES	LOW	(Normal)	32min	Saturation	52±3°C	(5min)	38±5°C	
	ULTRA DELICATE	ULTRA LOW	(Normal)	34min	Saturation	45±3°C	(5min)	38±5°C	
	SPEED DRY	(HIGH)	_	25min	Saturation	(70±5°C)	(5min)	(47±5°C)	
Manual Dry **	FRESHEN UP	(MID HIGH)	_	20min	Saturation	(66±5°C)	(5min)	(47±5°C)	3Hr
	AIR DRY	_	_	30min	Saturation	No heater	N/A	N/A	
			Mo	otor					Off Time: 6min
		Load	140						On Time: 10sec
		Loau	Неа	ater	Temperati	ure Contr	ol for eac	ch cycle	

^{*} Sensor dry: "Dry Level" is set by users.

Default settings can be adjusted by users.

^{**} Manual dry : "Temperature control" is set by users.

5

COMPONENT TESTING INFORMATION

A CAUTION

When checking the Component, be sure to turn the power off, and do voltage discharge sufficiently.

Component	Test Procedure	Check result	Remark
1. Thermal cut off	Measure resistance of terminal to terminal	If thermal fuse is open must be replaced	• Heater case- Safety
	① Open at 266 ± 12°F (130 ± 7°C)	① Resistance value ≒ ∞	Electric type
• Check Top Marking: N130	② Auto reset 31°F (35°C) Same shape as Outlet Thermostat.	② Continuity (250°F \downarrow) < 1 Ω	
2. Hi limit Thermostat (Auto reset)	Measure resistance of terminal to terminal		• Heater case - Hi limit
	① Open at 257 ± 9°F (125 ± 5°C)	① Resistance value ≒ ∞	Electric type
	② Close at 221 ± 9°F (105 ± 5°C)	② Resistance value < 5Ω	
Outlet Thermostat (Auto reset)	Measure resistance of terminal to terminal		• Blow housing - Safety
	① Open at 185 ± 9°F (85 ± 5°C)	① Resistance value ≒ ∞	• Electric type
• Check Top Marking:	② Close at 149 ± 9°F (65 ± 5°C)	② Resistance value < 5Ω	
N85	Same shape as Thermal cut off.		
4. Lamp holder	Measure resistance of terminal to terminal	Resistance value: $80\Omega \sim 100\Omega$	
5. Door switch	Measure resistance of the following terminal		The state that Knob is
	1) Door switch knob: open ① Terminal: "COM" - "NC" (1-3) ② Terminal: "COM" - "NO" (1-2) 2) Door switch push: push ① Terminal: "COM" - "NC" (1-3)	 Resistance value < 1Ω Resistance value ≒ ∞ Resistance value ≒ ∞ 	pressed is opposite to Open condition.
	② Terminal: "COM" - "NO" (1-2)	② Resistance value < 1Ω	
6. Idler switch	Measure resistance of the following terminal: "COM - NC"	 lever open Resistance value < 1Ω Lever push (close) Resistance value ≒ ∞ 	

Component	Test Procedure	Check result	Remark
7. Heater	Measure resistance of the following terminal 1 Terminal: 1 (COM) - 2 2 Terminal: 1 (COM) - 3 3 Terminal: 2 - 3	 Resistance value: 10Ω Resistance value: 10Ω Resistance value: 20Ω 	Electric type
8. Thermistor	Measure resistance of terminal to terminal Temperature condition: 58°F ~ (10~40°C) 58°F ~ 104F (10~40°C)	Resistance value: 10Ω	Heater case - Hi limit Electric type
9. Motor			• See Page 13
10. Gas valve valve 1	Measure resistance of the following terminal ① Valve 1 terminal ② Valve 2 terminal	 Resistance value: > 1.5 kΩ Resistance value: > 1.5~2.5 kΩ 	• Gas type
11. Igniter	Measure resistance of terminal to terminal	Resistance value: 100~800Ω	• Gas type
12. Frame Detect	Measure resistance of terminal to terminal ① Open at 370°F ((Maximum) ② Close at 320°F	 Resistance value ≒ ∞ Resistance value < 1Ω 	• Gas type

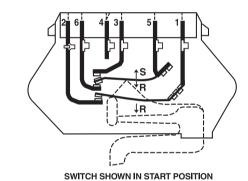
Component	Test Procedure	Check result	Remark
13. Outlet Thermostat (Auto reset) • Check Top Marking: N95	Measure resistance of terminal to terminal ① Open at 203 ± 7°F (95 ± 5°C) ② Close at 158 ± 9°F (70 ± 5°C)	① Resistance value ≒ ∞ ② Continuity < 1Ω	• Gas type • Gas funnel
14. Outlet Thermostat (Manual reset) • Check Top Marking: N100	Measure resistance of terminal to terminal ① Open at 212 ± 12°F (100 ± 7°C) ② Manual reset	If thermal fuse is open must be replaced ① Resistance value ≒ ∞ ② Continuity < 1Ω	• Gas type • Gas funnel
15. Semi-Conductor	Measure resistance of terminal to terminal	 Resistance value ≒ ∞ Continuity < 1Ω 	• Elect type • Gas type

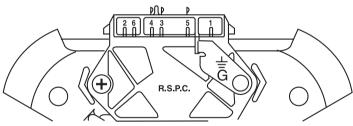
MOTOR DIAGRAM AND SCHEMATIC

NOTE When checking Component, be sure to turn Power off, then do voltage discharge sufficiently.

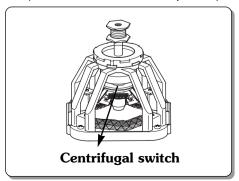
■ Contact On / Off by Centrifugal Switch

Termi	nal No													D
Mode	Resistance	1	(2)	2 3	4	5	6	Remark						
	2 ~ 3Ω				•	•		Motor						
Motor STOP	÷ ∞	•	••••					Heater (Electric Models)						
	≒ ∞			•			•	Gas Valve (Gas Models)						
	3 ~ 5Ω				•	•		Motor						
Motor RUN	< 1Ω	•	•					Heater (Electric Models)						
	< 1Ω			•			•	Gas Valve (Gas Models)						

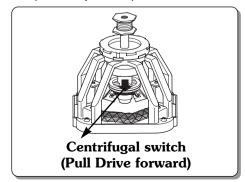




■ STOP MODE (When Motor does not operate)



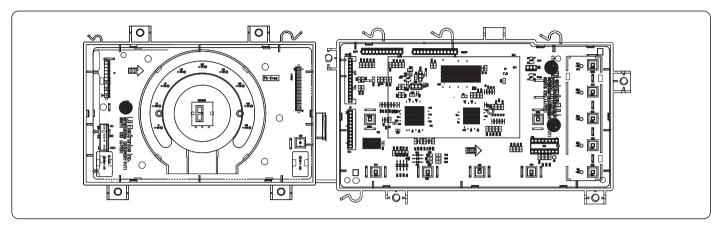
■ RUN MODE (Motor operates)



..... Open - Close

CONTROL LAY-OUT

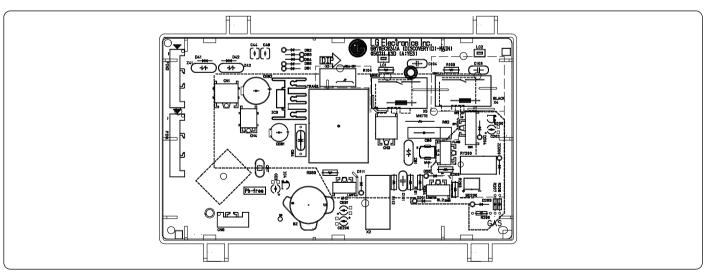
PWB ASSEMBLY DISPLAY LAYOUT



**** MODEL DISPLAY AS DIAGNOSTIC TEST**

MODEL		OPTION PART		LED	P/No	
MODEL	DP 1	DP 3	OP 5	DISPLAY	P/NO	
DLE8377WM/ DLE8377NM	Х	Х	Х	ELETRIC	6871EL1011A	
DLG388WM/ DLG8388NM	0	х	×	GAS	6871EL1011B	

PWB ASSEMBLY LAYOUT

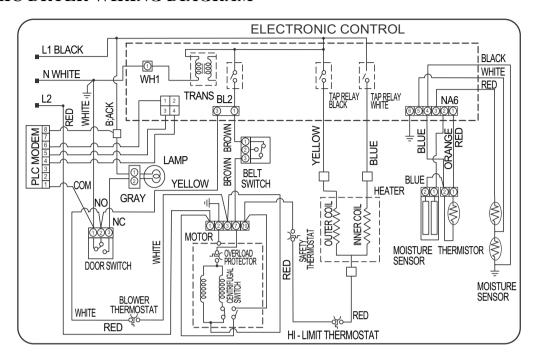


**** MODEL AS DIAGNOSTIC TEST**

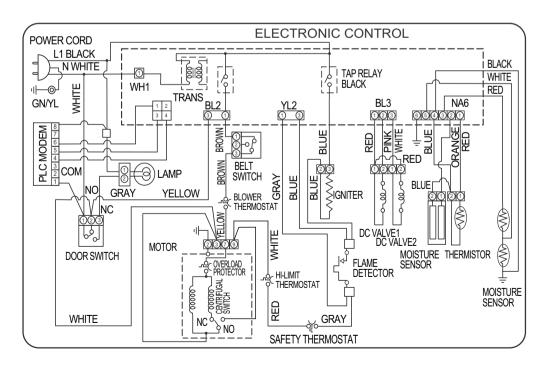
MODEL	"a" RLY200	"b"x5	"c" TRANS	MICOM	P/No
DLE8377WM/ DLE8377NM	0	0	6170EC1006F	Х	6871EL1013C
DLG388WM/ DLG8388NM	Х	X	6170EC1006F	Х	6871EL1013D

WIRING DIAGRAM

ELECTRIC DRYER WIRING DIAGRAM



GAS DRYER WIRING DIAGRAM



9

DIAGNOSTIC TEST

- 1. This TEST should be used for Factory test /Service test. Do not use this DIAGNOSTIC TEST other than specified.
- 2. Activating the Heater manually with the Door open may trip the Thermostat attached to the Heater, therefore do not activate it manually. (Do not press the door switch to operate the heater while the door is open)

■ ACTIVATING THE DIAGNOSTIC TEST MODE

- 1. Unit must be in Standby (unit plugged in, display off)
- 2. Press POWER while pressing MORE TIME, and LESS TIME simultaneously.

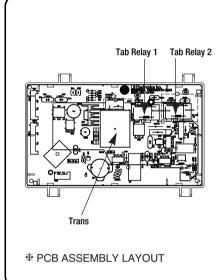
Pressing the START/PAUSE button	CHECKING ACTION	DISPLAY	CHECKING POINT	REMARK	
	Electric control	LQC TEST	Won't power up Detective LED or LCD	See test 1 Display: See page	
None	& Temperature	tE1	Thermistor open	See test 2	
	sensor	tE2	Thermistor close	000 1031 2	
			Motor runs	See test 3	
Once	Motor	70 ~ 239 Measured Moisture Value.	Displays Moisture Sensor Operation: If moisture sensor is contacted with damp cloth. The display number is below 180, in normal condition.	See test 4	
Twice	■ ELECTRIC TYPE Motor + Heater 1 (2700W) ■ GAS TYPE Motor + Valve	Current Temp.	■ ELECTRIC TYPE: Heater runs ■ GAS TYPE: GAS Valve runs (Display the Temperature of Inside drum.)	Gas valve See test 7	
3 times	■ ELECTRIC TYPE Motor + Heater 1 +Heater 2 (5400W) ■ GAS TYPE Motor+Valve	Current Temp. (5 ~ 70)			
4 times	Motor, Heater	50~230 Measured	Motor, Heater Off	See test 8	
E Alice a c		"SE"(Error Display)	Semi-conductor		
5 times	Control Off	" IF" "F" "		Auto Off	
During check,	Motor & Heater Off + Lamp On +	"dE" or "Error" (THE DOOR IS OPEN.PLEASE CLOSE THE	Door switch	See test 6	
If the door is open.	Buzzer beeps seven times	DOOR COMPLETELY)	Lamp		
During check, If the door is closed.	Motor on & Heater Off + Lamp Off	70 ~ 239	 Press Start button 1 time and then open the door. Proceed again with the step 1 (by pressing start 1 time), step 2 (by pressing start 2 times), step 3 (by pressing start 3 times) and step 4 (by pressing start 4 times) in sequence. Press Start 2 times and then open the door. Proceed again from the step 1 all the way to the step 4. Press Start 3 times and then open the door Proceed with the step 1 and skip the step 2 and press step 3 twice and finish with step 4 by making sure the all the electric devices shut off in the end. 		

■ **Test 1** 120V AC Electrical supply

The connected of the controller wire is disconnected. In the connected of the controller wire is disconnected. In the controller wire is disconnected.	Caution	When measuring power, be sure to wear insulated gloves, to and avoid an electric shock.					
Check the outlet, is the voltage 110V ~ 125V AC? YES Check if the voltage measured between Connector BK2 or WH2-② (Black Wire) Linked to the Controller and WH1-① (White Wire) Is 110~125V? YES YES O Check if the voltage measured between Connector BK2 or WH2-② (Black Wire) Linked to the Controller and WH1-① (White Wire) Is 110~125V? O Check if Terminal Block and Power Cord are connected. O Check if Terminal Block and Power Cord are connected (Check Plug). Does Power Cord N (Natural) line match to Terminal Center N (Natural) line?	rouble Symptom	o power was applied to Controller. (LED,LCD Display off)					
The connected of the Controller wire is disconnected.	easurement Condition	With Dryer Power On; Connector linked to Controlle	r.				
The connected of the Controller wire is disconnected. In the connected of the Controller wire is disconnected. In the controller wire is disconnected.							
Check if the voltage measured between Connector BK2 or WH2-② (Black Wire) Linked to the Controller and WH1-① (White Wire) Is 110~125V? YES One of the Controller wire is disconnected. Check if Terminal Block and Power Cord are connected (Check Plug). Does Power Cord N (Natural) line match to Terminal Center N (Natural) line?			NO	Check the fuse or circuit breaker.			
Check if the voltage measured between Connector BK2 or WH2-② (Black Wire) Linked to the Controller and WH1-① (White Wire) Is 110~125V? 1 Check if the Controller wire is disconnected. 2 Check if Terminal Block and Power Cord are connected (Check Plug) Does Power Cord N (Natural) line match to Terminal Center N (Natural) line? • Reconnect controller.		YES	_				
1 Check if the Controller wire is disconnected. 2 Check if Terminal Block and Power Cord are connected (Check Plug) Does Power Cord N (Natural) line match to Terminal Center N (Natural) line?	Ĭ	Connector BK2 or WH2-② (Black Wire) Linked to the Controller and WH1-①	NO	Check if Power Cord is properly connected.			
1 Check if the Controller wire is disconnected. 2 Check if Terminal Block and Power Cord are connected (Check Plug) Does Power Cord N (Natural) line match to Terminal Center N (Natural) line?		YES					
VES	L (Black) L (Led)	disconnected. Check if Terminal Block and Power Cord are connected (Check Plug). Does Power Cord N (Natural) line match	NO	Reconnect the controller.			
Paplace centraller	G	YES Paplace controller					
N Replace controller.	N	i iepiace controller.					

Caution	When measuring power, be sure to wear insulated gloves, to and avoid an electric shock.
Trouble Symptom	Check the Tab Relays Connection properly.
Measurement Condition	With Dryer Power On; Connector linked to Controller.

1.Power Connection



< Table1 > : Connection of the Tab Relay with Heater (Elec)

	Tab Relay 1	Tab Relay 2	Heater 1	Heater 2	Remark
High Mid High Medium	on	on	on	on	Temperature Control below 68±4°C. Turn on Heater1 and Heater2.
Low Extra Low	on	off	on	off	Temperature Control below 52±4°C. Only Turn on Heater1.

< Table 2 > : Connection of the Tab Relay with Burner (Gas)

	Tab Relay 1	Burner	Remark
High Mid High Medium	0	0	Temperature Control below 70±4°C. Turn on Burner
Low Extra Low	0	0	Temperature Control below 47±4°C. Turn on Burner

2. Status Mode Of The Connection

< Table1 > : Connection of Tab Relay with the Tab Relay of the PCB ASSEMBLY (Elec)

	Oalar	Connection	Damaula	
	Color	Harness PC	CB Remark	
Connector Housing	Black	Yellow Wire Black Wire Connector Housing Tap re	Check the Matching color Betwee Harness wire and Tab Relay. (Black Housing – Black Tab Relay	
	White	Blue Wire Black Wire Connector Housing Tap r	Check the Matching color Betwee Harness wire and Tab Relay. (White Housing – White Tab Relay relay 2	

< Table 2 > : Connection of Tab Relay with PCB ASSEMBLY (Gas)

	Color	Harness	РСВ	Remark
Connector Housing	Black	Blue Wire Black Wire Connector Housing	Tap relay 1	Check the Matching color Between Harness wire and Tab Relay. (Black Housing – Black Tab Relay)

3. Status Mode Of wrong Connection

< Table1 > : Wrong Connection of the Tab Relay and Connector Housing (Elec)

Items	Case	Heater1 Operation(black)	Heater2 operation(White)	PCB condition Of operation
1.Black and White Housing	Wire ①, ② CROSS	Off	Off	Power Off
2.Black Housing	Wire ①, ② CROSS	Off	Off	Power Off
3.White Housing	Wire ①, ② CROSS	Normal	Normal	Power On
* 4.Black and White Housing	Housing CROSS	Heater2	Heater1	Power On
5.Black and White Housing	Housing and Wire ①, ② CROSS	Off	Off	Power Off

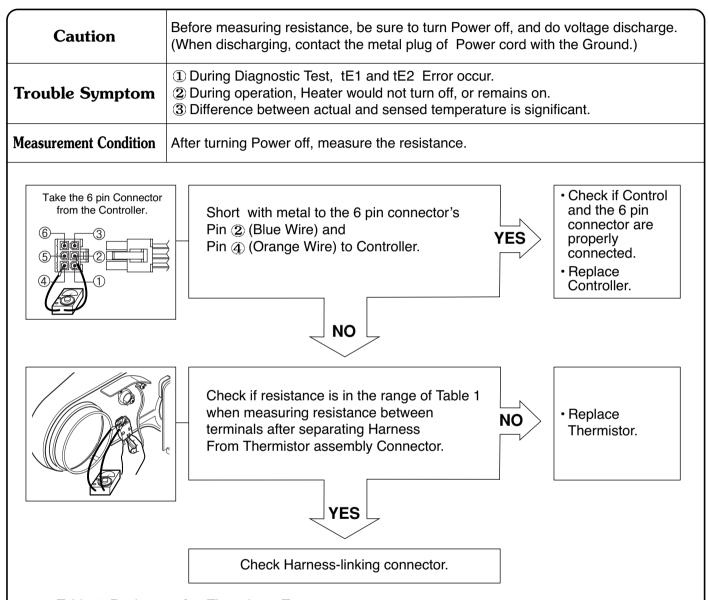
< Table2 > : Wrong Connection of the Tab Relay and Connector Housing (Gas)

Items	Case	Heater1 Operation(black)	Heater2 operation(White)	PCB condition Of operation
1.Black and White Housing	Wire ①, ② CROSS	Off	Off	Power Off

A CAUTION

- In case of power failure(<Table 1>-1,2,5,<Table 2>-1), Please check the Connection of "2.Status Table of Connection". In case of power failure(<Table 1>-4), please check the Connection of "2. Status Table of Connection". Because improper Connection of the equipment-dryer can be damaged of changing heater.

■ **Test 2** Thermistor Test --- Measure with Power Off



■ Table 1. Resistance for Thermistor Temperature.

Air TEMP.[°F (°C)]	RES. $[k\Omega]$	Air TEMP.[°F (°C)]	RES. $[k\Omega]$	Air TEMP.[°F (°C)]	RES. $[k\Omega]$
50°F (10°C)	18.0	90°F (32°C)	7.7	130°F (54°C)	2.9
60°F (16°C)	14.2	100°F (38°C)	6.2	140°F (60°C)	3.0
70°F (21°C)	11.7	110°F (43°C)	5.2	150°F (66°C)	2.5
80°F (27°C)	9.3	120°F (49°C)	4.3	160°F (71°C)	2.2

■ Test 3 Motor test

Caution	Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)					
Trouble Symptom Drum will not rotate; No fan will function; No Heater will work.						
Measurement Condition	Turn the Dryer's Power Off, then measure resistance.					
WH 1 BL2	Is resistance below 3Ω between Connector WH① (White wire) and BL2-② (Brown wire)? ** Measure while door is closed. NO	Replace Control. (Relay check) Check Controller connector.				
BL2	Is resistance below 3Ω between Connector WH① (White wire) and BL2-① (Yellow wire)? ** Measure while door is closed. YES	Check if Door flame presses door switch knob. Check Door Switch. Check Harness connection.				
1 2 2	Is resistance below 3Ω between Connector BL2-① (Yellow wire) and BL2-② (Brown wire)?	Replace Control. (Relay check) Check Controller connector.				
	Is resistance below 1Ω between terminals of Outlet Thermostat attached to blower housing?	• Replace Outlet • Thermostat. (Refer to 'Component')				
	Does Idle Switch attached to Motor Bracket operate Level by drum belt? (Not operating Lever is normal.)	Check Idler Assembly. Drum Belt cuts off Drum Belt takes off from Motor Pulley.				
Idler Switch Lever Idler Switch	Is resistance below 1Ω between Idler Switch terminals?	• Replace Idler Switch.				

■ Test 4 Moisture sensor

Caution	Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)					
Trouble Symptom	Degree of dryness does not match with Dry Level.					
Measurement Condition	Turn the Dryer's Power Off, then measure resistance	Э.				
Take 6pin Connector from the Controller. 6 3 5 2 Metal or Wire	Short with metal to the 6 pin connector's Pin ② (Blue Wire) and Pin ④ (Orange Wire) to Controller. When measuring resistance in Electric load, is resistance below 1Ω?	NO	Check Electro Load and Harness Connector. Check Harness-linking connector.			
Damping clot	When contacting cloth to Electro load: 1. Is the measurement within the range of Table 2 during Diagnostic Test? 2. Is the measurement within the range of Table 2 when measuring the voltage in the 6 pin connector's Pin ③ (BLUE wire) and Pin ⑤ (ORANGE wire)? YES	NO	• Replace Control and Check.			
	Normal Condition					

■ Table 2. IMC Ratio and Display Value / Voltage (IMC: Initial Moisture Content)

IMC	Display Value	Voltage (DC) (between 6 Pin terminal 3,5)	Remark
70% ~ 40%	50 ~ 130	2.5V	Weight after removing from Washing Machine
40% ~ 20%	130 ~ 20	2.0V ~ 4.0V	Damp Dry
10% ~ Dried clothes	205 ~ 240	Over 4.0V	Completely-dried clothes

■ Test 5 Door switch test

Caution	Caution Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)					
Trouble Symptom	Trouble Symptom Door Opening is not sensed.(During operation, when opening Door, Drum motor and Heater run continuously) Door Close is not sensed. (Drum motor will not operate. Display will flash at 0.5 second intervals.)					
Measurement Condition	After turning Dryer Power Off, measure resistance.					
BK2 WH1	Measure while Door is closed. Check it resistance is below 2500 Ω between WH1-①(White wire) and BK2-② Connector WH1,BL2 after taking WH1,BL2 out from Controller.	YES	• Door switch Check (Refer to Component testing.)			
	Measure while Door is open. Check it resistance is 300~60 Ω between WH1-①(White wire) and BK2-② (Black wire). Connector WH1,BL2 after taking WH1,BL2 out from Controller.	NO	Check Lamp. (When opening Lamp, replace then measure again.) Door switch Check(Refer to Component testing.)			
WH 1 BL2	Measure while Door is open. Check it resistance is below 1 Ω between BL2- ①(Yellow wire) and WH1-①(White wire) after taking Connector WH1,BL2 out from Controller.	YES	• Door switch Check (Refer to Component testing.)			
1 2	NO					
	Measure while Door is closed. Check it resistance is below 1 Ω between BL2- ①(Yellow wire) and WH1-①(White wire) after taking Connector WH1,BL2 out from Controller.	NO	Door switch Check (Refer to Component testing.)			
	YES					
	Check Controller. Check Harness-linking connector.					

■ **Test 6** Heater switch test - Electric Type

Caution	Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)					
Trouble Symptom	While operating, Heating will not work. Drying time takes longer.					
Measurement Condition	After turning Power off, measure the resistance.					
	 Is resistance between Heater terminal and ② below 18 ~ 22Ω? Is resistance between Heater terminal and ③ below 18 ~ 22Ω? Is resistance between Heater terminal and ③ below 9 ~ 11Ω? 	NO	• Replace Heater.			
	YES					
TH3 TH2	Check if the value of measured resistance is below 1Ω between terminal TH2 (Safety Thermostat).	NO	• Replace TH2 (Safety Thermostat).			
	Check if the value of measured resistance is below 1Ω between terminal TH3 (HI-Limit Thermostat).	NO	• Replace TH3 (HI-Limit Thermostat).			
	YES	_				
	Check Motor. Check if the value of measured resistance is below 1Ω between terminal ① and ① at RUN condition.	NO	Check Motor and replace it.			
	YES					
	Check Controller. Check Harness-linking Connector.					

■ Test 7 GAS Valve test - Gas Type

Caution	When measuring power, be sure to wear insulated gloves, to avoid electric shock.			
Trouble Symptom	While operating, Heating will not work. Drying time takes longer.			
Measurement Condition	With dryer power on			
	Power On & Start (Normal Cycle)			
Valve 1	When measuring Valve 1 voltage, More than DC 90V?	NO	Check thermostat Hi limit Safety	
	YES	┐ 、		
Igniter	Igniter operates? (after 1 min, Igniter becomes reddish) YES	NO	Check Igniter & Frame detect	
Valve 2	When measuring Valve 2 voltage, Value is more than DC 90V? (10 sec after Igniter off)	YES	Check Gas connection or Gas supply	
	NO			
	When measuring terminal resistance on Valve 1 and Valve 2, Valves are more than 1.5 \sim 2.5 k Ω ? (Measure after Off)	YES	Change Valve	
	NO			
	If "Valve 1 " and "Valve 2" are under DC 10V, Valves are Off?	NO	Change Valve	
	YES	_		
	Harness check Controller change			

■ Test 8 Semi Conductor

Caution	Before measuring resistance, be sure to turn Power off, and do voltage discharge. (When discharging, contact the metal plug of Power cord with earth line.)			
Trouble Symptom	Trouble Symptom Degree of Resistance is not in 300°æ30 Ω			
Measurement Condition	Turn the Dryer's Power Off, then measure resistance).		
Take 6pin Connector from the Controller.	When measuring resistance ③-④, ④-⑤ Is resistance 300 ±20 Ω? YES	NO	Check Semi- conductor and Harness Connector Check Harness linking connector	
R R W	When measuring resistance in Semi-Conductor Is resistance $300 \pm 20 \Omega$? 1. Is the measurement within the range of $300 \pm 20 \Omega$ between Red-White? 2. Is the measurement within the range of $300 \pm 20 \Omega$ between Black-White? YES	NO	Replace Control and Check.	
	Normal Condition			

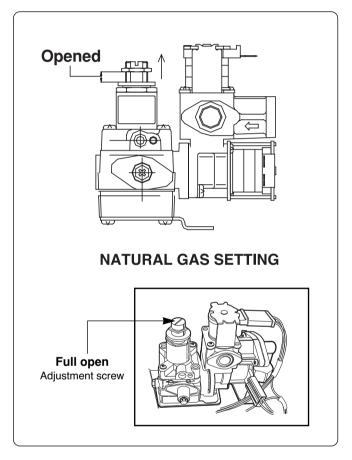
CHANGE GAS SETTING (NATURAL GAS, PROPANE GAS)

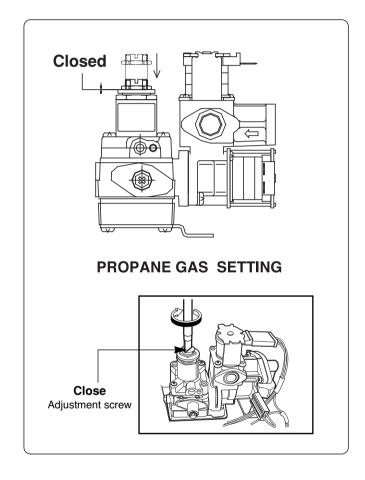
A Warning

Changing orifices and gas valve adjustments improperly can result in an explosion and/or fire. Conversion must be made by a qualified technician.

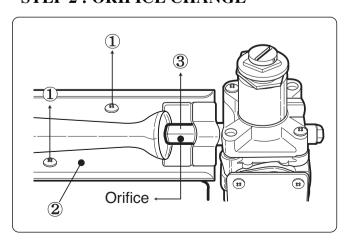
Initially, Natural Gas mode is set. Propane Gas Orifice is on sale as a Service Part to authorized servicers only.

STEP 1: VALVE SETTING





STEP 2: ORIFICE CHANGE

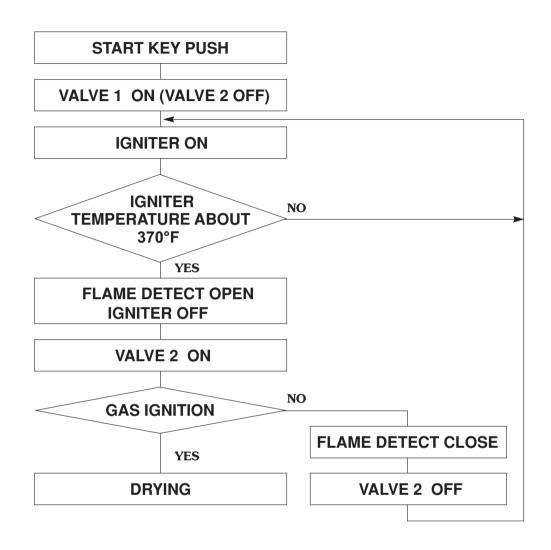


- 1 Remove 2 screws.
- ② Disassemble the pipe assembly.
- (3) Replace Natural Gas orifice with Propane Gas orifice.

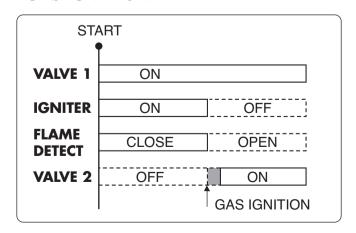
Gas type	Orifice P/No	Marking	Shape
Natural Gas	4948EL4001B	NCU	
Propane Gas	4948EL4002B	PCU	

Kit contents: Orifice (Dia. = 1.613mm, for Propane Gas)
 Replace Label
 Instruction Sheet

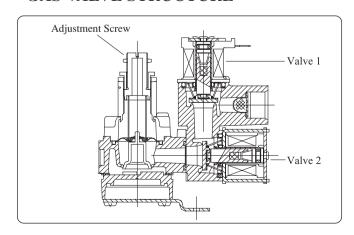
■ GAS VALVE FLOW



GAS IGNITION



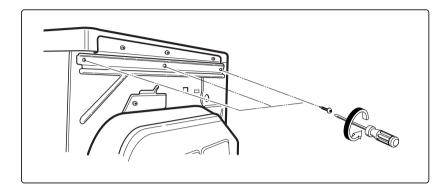
GAS VALVE STRUCTURE



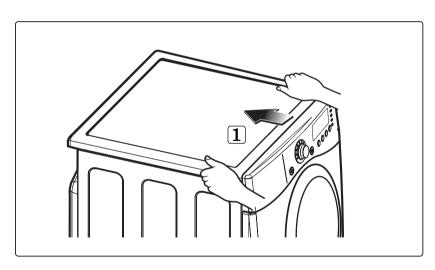
DISASSEMBLY INSTRUCTIONS

* Disassemble and repair the unit only after pulling out power plug from the outlet.

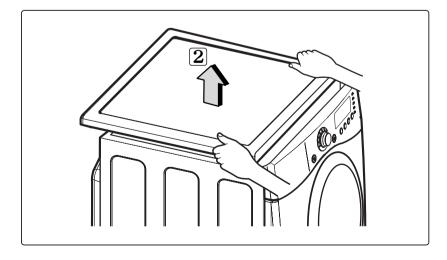
TOP PLATE



1. Remove 3 screws on the upper plate.

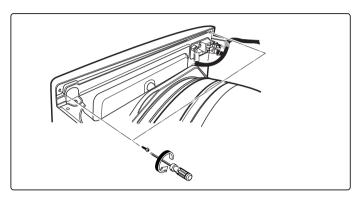


2. Push the top plate back ward.

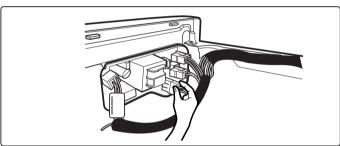


3. Lift the top plate

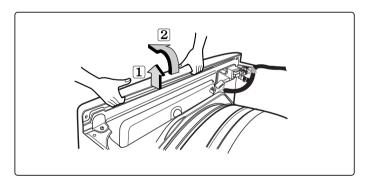
CONTROL PANEL ASSEMBLY



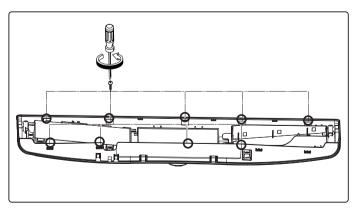
1. Remove 2 screws on the control panel frame.



2. Disconnect the connectors.

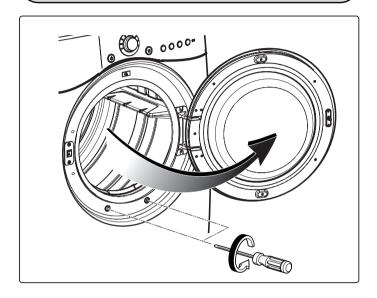


3. Pull the control panel assembly upward and then forward.

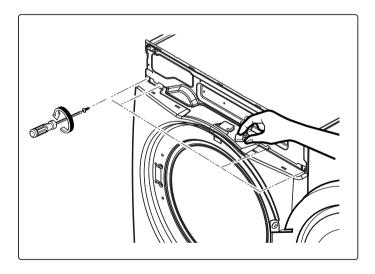


- **4.** Remove 9 screws on the PWB(PCB) assembly, display.
- **5.** Remove 4 screws on the PWB(PCB) assembly, main.
- 6. Disassemble the control panel assembly.

COVER CABINET

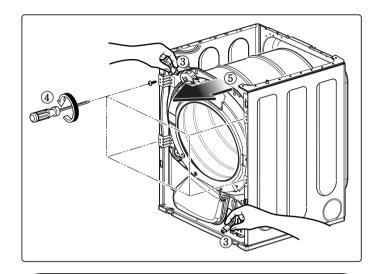


- 1. Disassemble the top plate.
- 2. Disassemble the control panel assembly.
- **3.** Disassemble the door assembly.
- **4.** Remove 2 screws.



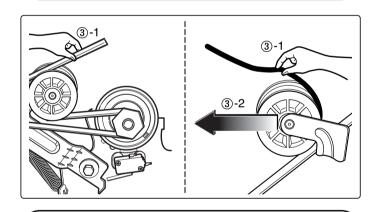
- **5.** Remove 4 screws from the top of cabinet cover.
- **6.** Disconnect the harness of door switch.

TUB DRUM [FRONT]



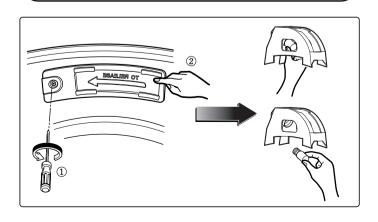
- **1.** Disassemble the top plate.
- 2. Remove Cover Cabinet.
- **3.** Disconnect the door lamp and electrode sensor connector.
- 4. Remove 4 screws.
- **5.** Disassemble the Tub Drum [Front].

DRUM ASSEMBLY



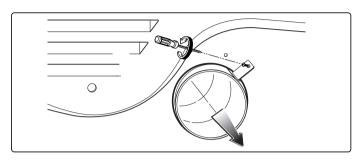
- 1. Disassemble the top plate.
- **2.** Remove the Cabinet Cover and Tub drum [front].
- 3. Loosen belt from motor and idler pulleys.
- **4.** Carefully remove the drum.

CHANGING THE DRUM LAMP

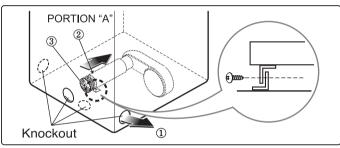


- 1. Disassemble the door.
- 2. Hold the lamp shield in place while removing the screw.
- **3.** Slide the shield up and remove.
- **4.** Remove the bulb and replace with a 15 watt, 120 volt candelabra-base bulb.
- 5. Replace the lamp shield and screw.

DRYER EXHAUST CHANGE

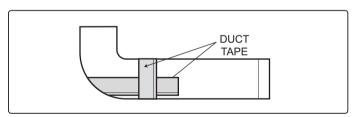


1. Remove a screw and the exhaust duct.

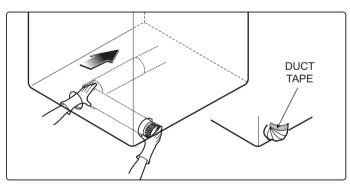


2-1. Detach and remove a knockout at the botton, left or right side as desired. (Right Side Vent not available on Gas dryer)

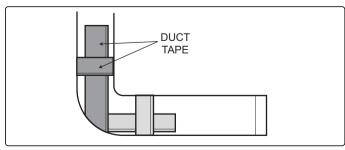
(1), (2), (3) the order of work.



2-2. Reconnect the another duct [11 in (28cm)] to the blower housing, and attach the duct to the base. (Duct is a SVC part)

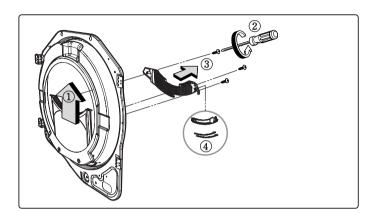


3-1. Pre-assemble 4" elbow with 4" duct. Wrap duct tape around joint.



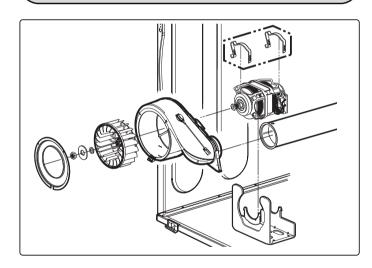
3-2. Insert the elbow duct assembly through the side opening and connect the elbow to the internal duct.

FILTER ASSEMBLY



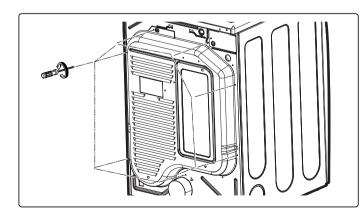
- **1.** Remove the filter.
- 2. Remove 3 screws.
- 3. Remove the Cover Grid.
- **4.** Disconnect the electrode sensor.

BLOWER HOUSING



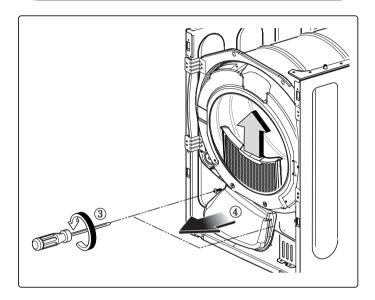
- **1.** Disassemble the top plate.
- 2. Remove the Cabinet Cover and Tub Drum [Front].
- **3.** Remove the Drum assembly.
- 4. Remove 2 screws and cover (Air guide).
- **5.** Remove the bolt and washer.
- **6.** Remove the fan.
- 7. Disconnect the motor clamp and motor.

BACK COVER



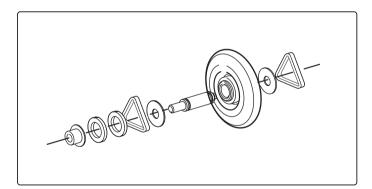
- 1. Disassemble the top plate.
- 2. Remove the Cabinet Cover and Tub Drum [Front].
- **3.** Remove the Drum assembly.
- 4. Remove 7 screws.
- 5. Remove the Back Cover.

AIR DUCT



- 1. Disassemble the top plate.
- 2. Remove the Cover Cabinet.
- 3. Remove the filter and 2 screws.
- **4.** Remove the air duct.

ROLLERS

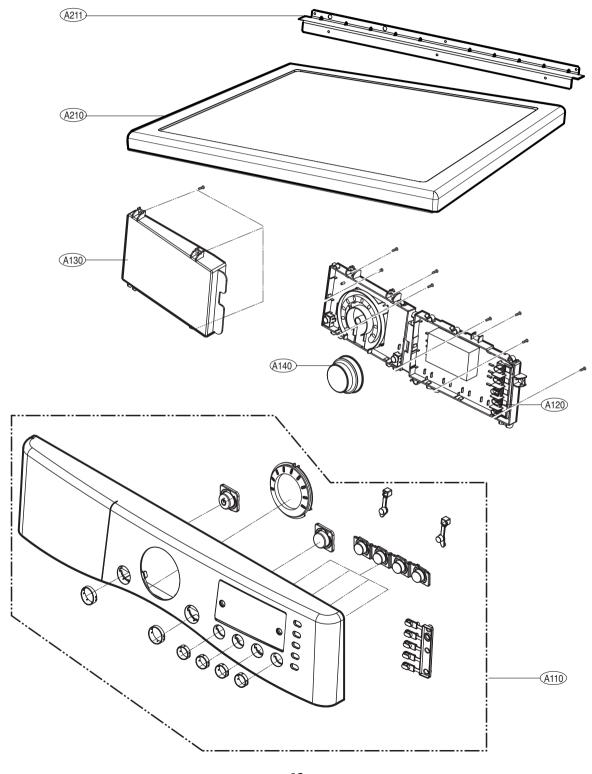


- **1.** Disassemble the top plate.
- 2. Remove the Cover Cabinet and Tub Drum [Front].
- **3.** Remove the Drum assembly and Tub Drum [Rear].
- **4.** Disconnect the Air duct from the Tub Drum [Front].
- **5.** Remove the roller from the Tub Drum [Front] and Tub Drum [Rear].

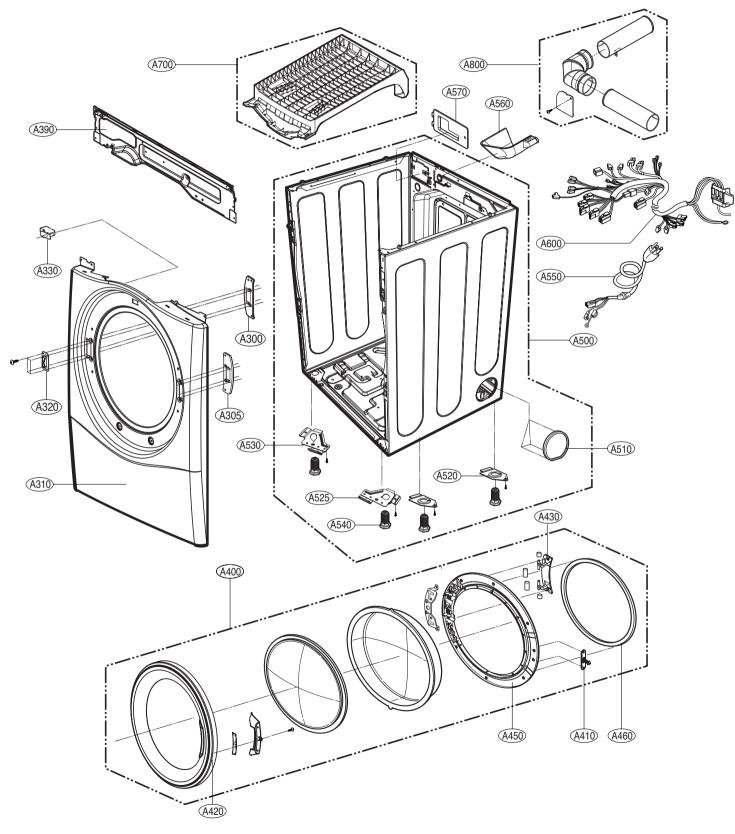
12

EXPLODED VIEW

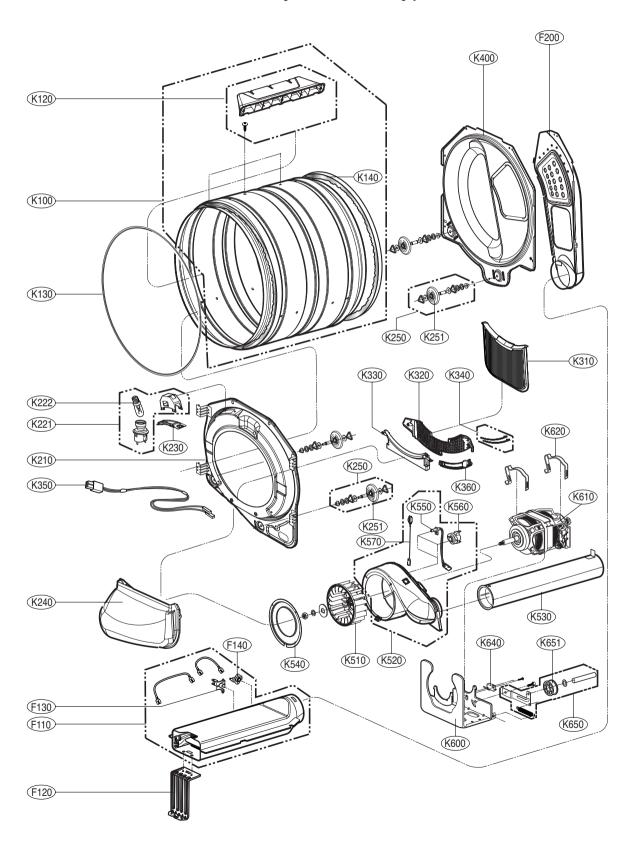
12-1. Control Panel & Plate Assembly



12-2. Cabinet & Door Assembly



12-3-1. Drum & Motor Assembly: Electric Type



12-3-2. Drum & Motor Assembly: Gas type (F200) (K400) K120 K140 K100 K130 K250 (K251) (K310) (K330) (K320) (K340) (K222) **K221** (K620) **K210** K350 (K550) (K560) K240 (K530) (K651) **K640** K510 K520 M141 M150 M240 M220 M160 M171 M170 M210 M140 *** M171: Propane Gas orifice** M170: Natural Gas orifice

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M181

REPLACEMENT PARTS LIST

CAUTION: Before replacing any part of these components
Read carefully the safety precautions in this manual
NOTE: S(Safety Parts), AL(Alternative parts)

1001 MANUAL ASSEMBLY, OWNERS		TE: S(Safety Parts), AL(Alternative parts)	DLE8377WM	DI EQ277NW	OTV
1002 DOX, CARTON				DLE8377NW	QTY
1004 MANUAL, SERVICE 3828EL3005D 3328EL3005D A110 PANEL SESMBLY, CONTROL 3721EL0009A 3721EL0009C A120 PWBPCDB ASSEMBLY, USPLAY 6871EL1011A 6871EL1011C A130 PWBPCDB ASSEMBLY, WAIN 6871EL1011A 6871EL1011C A130 PWBPCDB ASSEMBLY 4941ER3002A 4941ER3002A 4941ER3002A A240 TOP PLATE ASSEMBLY 4941ER3002A 4941ER3002A A240 TOP PLATE ASSEMBLY 4941ER3002A 4941ER3002A A240 TOP PLATE ASSEMBLY 3457ER1006B 3457ER1006B A350 BRACKET, HINGE 4810EL3006B 4810EL3006B A310 COVER ASSEMBLY 4027EL1001A 4027EL1					
A110 PANEL ASSEMBLY CONTROL. 3721EL0009A 3721EL0009C					1
A120 PWBPCB ASSEMBLY, UNIFILAY					0
A130 PWB PCB ASSEMBLY, MAIN					1
A140 KNOB ASSEMBLY			6871EL1011A	6871EL1011A	1
A210 I TOP PLATE ASSEMBLY A300 BRACKET, HINGE A810 BRACKET, HINGE A820 LATCH ASSEMBLY ASSEMBLY A820 BRACKET, HINGE A820 LATCH ASSEMBLY, CABINET A830 SWITCH ASSEMBLY, SAFETY A830 FRAME ASSEMBLY 3211EL1001A A330 SWITCH ASSEMBLY 3211EL1004A A330 FRAME ASSEMBLY 3591EL00004A A360 FRAME, BOUTER 3591EL00004A A360 BRACKET, HOOK 4026EL3007A A420 DOOR FRAME, OUTER 3212EL1015A A320 HINGE 4774EL2001A A430 HINGE 4774EL2001A A450 DOOR FRAME, INNER 3212EL1005B 3212EL1005B 3212EL1005B 3212EL1005B A8460 GASKET 4986EL2004A A5800 CABINET ASSEMBLY 3091EL0003M 3091EL0003P A8500 BRACKET, BASE 4810 CAP, DRIER 5006EL3001D 5006EL3001D 5006EL3001D 5006EL3001A A8500 COVER, GUIDE 3550EL3007A A5500 COVER, GUIDE 3550EL3007A A5500 LOVER, SMFTY 3500 LOVER, SMFTY 3500 LOVER, SMFTY	A130	PWB(PCB) ASSEMBLY,MAIN	6871EL1013C	6871EL1013C	1
A300 BRACKET, HINGE	A140	KNOB ASSEMBLY	4941ER3002A	4941ER3002A	1
A300 BRACKET, HINGE	A210	TOP PLATE ASSEMBLY	3457ER1006D	3457ER1006X	1
A306 BRACKET, HINGE					1
A310 COVER ASSEMBLY, CABINET 3551EL0009A 3551EL0009B 320 LATCH ASSEMBLY 4027EL1011A 4027EL1011A 4027EL1011A 4027EL1011A 4027EL1011A 4027EL1001A 4030EL 4030					1
A320 ATCH ASSEMBLY A027EL1001A A027EL1001A A330 SWITCH ASSEMBLY SERIEL A B001EL3001A B001EL3001A A330 SWITCH ASSEMBLY SERIEL A B001EL3001A A B001EL3001A A A010 DOOR ASSEMBLY SERIEL A SERIEL A SERIEL A A140 DOOR ASSEMBLY SERIEL A A026EL3007A A A026EL3007A A140 DOOR FRAME, OUTER SERIEL A A174EL2001A A A174EL200					1
A330 FRAME ASSEMBLY 3211EL1004A 3581EL3001A A390 FRAME ASSEMBLY 3211EL1004A 3581EL004A 3581EL004A A400 DOOR ASSEMBLY 3581EL006A 3581EL0004A A410 LATCH,HOOK 4028EL3007A 4028EL3007A 4028EL3007A A220 DOOR FRAME,OUTER 3212EL1015A 3212EL1015A 3212EL1015A A430 ININGE 4774EL2001A 4774EL2001A 4774EL2001A A430 DOOR FRAME,INNER 3212EL1005B 3212EL1005B A460 DOOR FRAME,INNER 3212EL1005B 3212EL1005B A460 DASINET ASSEMBLY 3091EL0003M 3091EL0003P A460 CABINET ASSEMBLY 3091EL0003M 3091EL0003P A500 CABINET ASSEMBLY 3091EL0003M 3091EL0003P A510 CAP, DRIER 5006EL3001D 5006EL3001G A520 BRACKET, BASE 4810EL3001A 4470EL3001A A540 LEG 4778EL3001A 4470EL3001A A540 LEG 4778EL3001A 4470EL3001A A540 LEG A778EL3001A A570EL00ER A550EL3002A 3550EL3002A A550EL3002A A550EL300					1
A390 FRAME ASSEMBLY 3211EL1004A 3211EL1004A A400 DOOR ASSEMBLY 3581EL0004A 3581EL0004A A410 LATCH_HOOK 4028EL3007A 4028EL3007A A220 DOOR FRAME_OUTER 3212EL1015A 3212EL1015A 3212EL1015A A230 HINGE 4774EL2001A 4774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A774EL2001A A430 HINGE 4774EL2001A A430 HINGE 4774EL2001A A430 HINGE 4774EL2001A A4400 A					1
A400 DOOR ASSEMBLY					1
A410 LATCH, HOOK					
A420 DOOR FRAME,OUTER					1
A430 DOOR FRAME, INNER 3212EL1005B 3450EL2004A 3496EL2004A 3496EL2004A 3496EL2004A 3490EL2004A 3					1
A450 DOOR FRAME, INNER					1
A460 CASKET A986L2004A					1
ASO0 CABINET ASSEMBLY			3212EL1005B	3212EL1005B	1
AS10 CAP_DRIER			4986EL2004A	4986EL2004A	1
AS10 CAP_DRIER	A500	CABINET ASSEMBLY	3091EL0003M	3091EL0003P	1
AS20 BRACKET, BASE					2
A540 LEG		,			2
A560 COVER, GUIDE A570 COVER, SAFETY A550E13002A A550E13002A A550E13002A A550E13002A A550E13002A A550E13002A A550E13002A A550E13001B A570E1101B A770 RACK A570E1101B A770 RACK A570E11001B A770 RACK A570E11001G A570E		·			4
AS70 COVER, SAFETY					-
A600 HARNESS,PWB					1
A700 RACK A800 SERVICE PARTS 383EL9001B 383EL9001B 383EL9001B 5301EL1001G 5301EL1001G 5301EL1001G 5301EL1001G 5301EL1007A 4810EL1007A 4810EL1007A 4810EL1007A A810EL1007A B93EL3003D B93EL3003D B93EL3003D B93EL3003D B93EL3003D B93EL3003D B93EL3003D B93EL3003D B93EL3002E A432EL1002E A432EL1002E A432EL1002B A432EL1001A B913EL3001A B913EL3001A B913EL3001A B913EL3001A B913EL3001A B913EL3001A B913EL3001A A581EL2002A A581EL2002A A581EL2002A A581EL2002A A581EL2002A A581EL2002A A581EL2002A A581EL3001A A581EL3001A A581EL3001A A581EL3001A A581EL3001A A581EL3001A A581EL3001A A581EL3001A A581EL3001A B350EL1003B B350EL1003B B350EL1003B B350EL1003B B350EL1003B B350EL1003B B350EL1003B B350EL1003B B350EL100B B350EL100B B350EL100B B350EL100B B350EL100B B350EL100B B350EL300B B360B					-
A800 SERVICE PARTS					1
F110					1
F120					0
F1200 THERMOSTAT ASSEMBLY					1
F200					1
K100 TUB ASSEMBLY, DRUM 3045EL1002E 3045EL1002E K120 LIFTER 4432EL1002B 4432EL1002B K130 BELT, POLY -V 4400EL2001A 4036EL3001A K140 SEAL 4036EL3001A 4036EL3001A K210 TUB, DRUMIFRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3002C K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER, LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2001A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K301 FILTER 4581EL3001A 4581EL3001A K302 COVER, GUIDE 3550EL1006B <td< td=""><td>F130</td><td>THERMOSTAT ASSEMBLY</td><td></td><td>6931EL3003D</td><td>1</td></td<>	F130	THERMOSTAT ASSEMBLY		6931EL3003D	1
K120 LIFTER 4432EL1002B 4432EL1002B K130 BELT,POLY-V 4400EL2001A 4400EL2001A K140 SEAL 4036EL3001A 4036EL3001A K210 TUB,DRUM[FRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3002C K222 LAMP ASSEMBLY 6913EL3001A 3550EL2001A K230 COVER,LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K301 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 631EL3003B	F200	DUCT ASSEMBLY	5209EL1001C	5209EL1001C	1
K120 LIFTER 4432EL1002B 4432EL1002B K130 BELT,POLY-V 4400EL2001A 4400EL2001A K140 SEAL 4036EL3001A 4036EL3001A K210 TUB,DRUM[FRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3002C K222 LAMP ASSEMBLY 6913EL3001A 3550EL2001A K230 COVER,LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K301 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 631EL3003B	K100	TUB ASSEMBLY, DRUM	3045EL1002E	3045EL1002E	1
K130 BELT, POLY-V 4400EL2001A 4400EL2001A K140 SEAL 4036EL3001A 4036EL3001A K210 TUB, DRUM[FRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3001C K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER, LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K351 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K301 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 660EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B					3
K140 SEAL 4036EL3001A 4036EL3001A K210 TUB, DRUM[FRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3001C K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER, LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K351 FILTER ASSEMBLY 4581EL3001A 4581EL3001A K350 COVER, GUIDE 3550EL1003B 5231EL1003B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B					1
K210 TUB,DRUM[FRONT] 3044EL1001A 3044EL1001A K221 LAMP ASSEMBLY 6913EL3002C 6913EL3002C K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER,LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY 5835EL10001E 3661EL1001E <td></td> <td>·</td> <td></td> <td></td> <td>2</td>		·			2
K221 LAMP ASSEMBLY 6913EL3002C 6913EL3002C K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER, LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY 5209EL1006A 5209EL1006A K520 HOUSING ASSEMBLY 4975EL3001A 4975EL3001A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A <td></td> <td></td> <td></td> <td></td> <td>1</td>					1
K222 LAMP ASSEMBLY 6913EL3001A 6913EL3001A K230 COVER,LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY 5209EL1006A 5209EL1006A K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A					-
K230 COVER, LAMP 3550EL2001A 3550EL2001A K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL30					1
K240 DUCT ASSEMBLY 5209EL1002A 5209EL1002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY					
K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY					1
K250 ROLLER ASSEMBLY 4581EL2002A 4581EL2002A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM					1
K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP <t< td=""><td></td><td></td><td></td><td></td><td>2</td></t<>					2
K251 ROLLER ASSEMBLY 4581EL3001A 4581EL3001A K310 FILTER ASSEMBLY,LINT 5231EL1003B 5231EL1003B K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO			4581EL2002A	4581EL2002A	2
K310 FILTER ASSEMBLY, LINT 5231EL1003B 5231EL1003B K320 COVER, GUIDE 3550EL1006B 3550EL1006B K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH), BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY, WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH, MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY, MOTOR 4561EL3002A 4561EL3002A					1
K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A			4581EL3001A	4581EL3001A	1
K320 COVER,GUIDE 3550EL1006B 3550EL1006B K330 GUIDE,FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A	K310	FILTER ASSEMBLY,LINT	5231EL1003B	5231EL1003B	1
K330 GUIDE, FILTER 4974EL1003B 4974EL1003B K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH), BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY, WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH, MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY, MOTOR 4561EL3002A 4561EL3002A			3550EL1006B	3550EL1006B	1
K340 SENSOR 6500EL3001A 6500EL3001A K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K350 CONNECTOR ASSEMBLY 6631EL3003B 6631EL3003B K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB, DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH), BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY, WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH, MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY, MOTOR 4561EL3002A 4561EL3002A					2
K360 HOLDER 4930EL2004B 4930EL2004B K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K400 TUB,DRUM[BACK] 3044EL0002B 3044EL0002B K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH),BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K510 BLOWER ASSEMBLY 5835EL1002A 5835EL1002A K520 HOUSING ASSEMBLY (MECH), BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K520 HOUSING ASSEMBLY (MECH), BLOWER 3661EL1001E 3661EL1001E K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K530 DUCT ASSEMBLY 5209EL1006A 5209EL1006A K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					
K540 GUIDE ASSEMBLY 4975EL3001A 4975EL3001A K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K550 THERMISTOR ASSEMBLY 6323EL2001E 6323EL2001E K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					11
K560 THERMOSTAT ASSEMBLY 6931EL3002A 6931EL3002A K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					11
K610 MOTOR ASSEMBLY,WM 4681EL1002A 4681EL1002A K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A			6931EL3002A	6931EL3002A	1
K620 CLAMP 4860EL3001A 4860EL3001A K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A	K610	MOTOR ASSEMBLY,WM	4681EL1002A	4681EL1002A	1
K640 SWITCH,MICRO 3W40025Q 3W40025Q K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					2
K650 PULLEY ASSEMBLY,MOTOR 4561EL3002A 4561EL3002A					1
					1
			4560EL3001A	4560EL3001A	1

CAUTION: Before replacing any part of these components
Read carefully the safety precautions in this manual
NOTE: S(Safety Parts), AL(Alternative parts)

	TE: S(Safety Parts), AL(Alternative parts)			
	DESC	DLG8388WM	DLG8388NM	QTY
	MANUAL ASSEMBLY, OWNERS BOX, CARTON	3829EL3009B 3890EZ3613A	3829EL3009B 3890EZ3613A	
	MANUAL,SERVICE	3828EL3005D	3828EL3005D	
	PANEL ASSEMBLY, CONTROL	3721EL0009B	3721EL0009D	-
	PWB(PCB) ASSEMBLY, DISPLAY	6871EL1011B	6871EL1011B	
	PWB(PCB) ASSEMBLY,MAIN	6871EL1013D	6871EL1013D	
	KNOB ASSEMBLY	4941ER3002A	KNOB ASSEMBLY	
	TOP PLATE ASSEMBLY	3457ER1006D	3457ER1006X	
	BRACKET,HINGE	4810EL3006A	4810EL3006A	
A305	BRACKET,HINGE	4810EL3006B	4810EL3006B	
A310	COVER ASSEMBLY, CABINET	3551EL0009A	3551EL0009B	
	LATCH ASSEMBLY	4027EL1001A	4027EL1001A	
	SWITCH ASSEMBLY,SAFETY	6601EL3001A	6601EL3001A	•
	FRAME ASSEMBLY	3211EL1004A	3211EL1004A	
	DOOR ASSEMBLY	3581EL0004A	3581EL0004A	
	LATCH,HOOK	4026EL3007A	4026EL3007A	,
	DOOR FRAME, OUTER	3212EL1015A	3212EL1015A	
	HINGE DOOR FRAME,INNER	4774EL2001A	4774EL2001A 3212EL1005B	
	GASKET	3212EL1005B	4986EL2004A	
	CABINET ASSEMBLY	4986EL2004A 3091EL0003N	3091EL0003Q	
	CAP,DRIER	5006EL3001D	5006EL3001G	
	BRACKET,BASE	4810EL3001A	4810EL3001A	
A540		4778EL3001A	4778EL3001A	
	POWER CORD ASSEMBLY	6411ER1005B	6411ER1005B	-
	HARNESS,PWB	6877EL1020B	6877EL1020B	
A700	RACK	3750EL1001B	3750EL1001B	
	SERVICE PARTS	383EEL9001B	383EEL9001B	
F200	DUCT ASSEMBLY	5209EL1001D	5209EL1001D	
K100	TUB ASSEMBLY, DRUM	3045EL1002E	3045EL1002E	
	LIFTER	4432EL1002B	4432EL1002B	;
	BELT,POLY-V	4400EL2001A	4400EL2001A	
	SEAL	4036EL3001A	4036EL3001A	
	TUB,DRUM[FRONT]	3044EL1001B	3044EL1001B	
K221	LAMP ASSEMBLY	6913EL3002C	6913EL3002C	•
K222	LAMP ASSEMBLY	6913EL3001A	6913EL3001A	
	COVER,LAMP	3550EL2001A	3550EL2001A	
	DUCT ASSEMBLY	5209EL1002A 4581EL2002A	5209EL1002A	
	ROLLER ASSEMBLY ROLLER ASSEMBLY	4581EL2002A 4581EL2002A	4581EL2002A 4581EL2002A	
	ROLLER ASSEMBLY	4581EL3001A	4581EL3001A	
	ROLLER ASSEMBLY	4581EL3001A	4581EL3001A	
	FILTER ASSEMBLY, LINT	5231EL1003B	5231EL1003B	
	COVER,GUIDE	3550EL1006B	3550EL1006B	
	GUIDE,FILTER	4974EL1003B	4974EL1003B	
	SENSOR	6500EL3001A	6500EL3001A	2
K350	CONNECTOR ASSEMBLY	6631EL3003B	6631EL3003B	
K360	HOLDER	4930EL2004B	4930EL2004B	
	TUB,DRUM[BACK]	3044EL0002B	3044EL0002B	
	BLOWER ASSEMBLY	5835EL1002A	5835EL1002A	,
	HOUSING ASSEMBLY (MECH),BLOWER	3661EL1001E	3661EL1001E	•
	DUCT ASSEMBLY	5209EL1006A	5209EL1006A	
	GUIDE ASSEMBLY	4975EL3001A	4975EL3001A	•
	THERMISTOR ASSEMBLY	6323EL2001E	6323EL2001E	
	THERMOSTAT ASSEMBLY	6931EL3002A	6931EL3002A	
	MOTOR ASSEMBLY,WM	4681EL1002A	4681EL1002A	
	CLAMP	4860EL3001A	4860EL3001A 3W40025Q	2
	SWITCH,MICRO PULLEY ASSEMBLY,MOTOR	3W40025Q 4561EL3002A	4561EL3002A	
	PULLEY,IDLE	4561EL3002A 4560EL3001A	4561EL3002A 4560EL3001A	
	VALVE ASSEMBLY,GAS	5221EL2002A	5221EL2002A	-
	GUIDE,BURNER	4974EL1001A	4974EL1001A	-
	BRACKET,BASE	4810EL3002A	4810EL3002A	-
	PIPE ASSEMBLY	5201EL3001A	5201EL3001A	-
	IGNITER	5318EL3001A	5318EL3001A	,
	ORIFICE	4948EL4001B	4948EL4001B	
	CONNECTOR (MECH), PIPE	4932EL4001A	4932EL4001A	
M181		4036EL3002A	4036EL3002A	
	PIPE ASSEMBLY	5201EL2001A	5201EL2001A	
M210	FUNNEL	3016EL1001A	3016EL1001A	
	THERMOSTAT ASSEMBLY	6931EL3004B	6931EL3004B	
	THERMOSTAT ASSEMBLY	6931EL3003C	6931EL3003C	,
11010	SENSOR ASSEMBLY	6501EL3001A	6501EL3001A	
	SUPPORTER, HOLDER	4980EL3001A	4980EL3001A	