

**INDUSTRIAL DRYER  
MODEL T-30SWD ON-PREMISE  
B-SERIES CONTROL, ELECTRIC-HEATED**



**DEXTER.**  
*LAUNDRY*

**OPERATOR'S MANUAL  
INSTALLATION & OPERATION INSTRUCTIONS**

**The dryer must not be stored or installed where it will be exposed to water and/or weather and is suitable for use in room temperatures between 40F and 105F (5C and 45C.)**

**Post the following "For Your Safety" caution in a prominent location:**

**FOR YOUR SAFETY**

Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance or machine.

It is important that you read this Manual and retain it for future reference. For service or replacement parts, contact the Dexter Distributor in your area or the manufacturer.



# WARNING / Avertissement

WARNING – Risk of Fire / Avertissement: Risque d'incendie

Clothes dryer installation must be performed by a qualified installer. / L'installation de la sècheuse doit être effectuée par un spécialiste qualifié.

Install the clothes dryer according to the manufacturer's instructions and local codes.

Do not install a clothes dryer with flexible plastic venting materials. If flexible metal (foil type) duct is installed, use duct that has been investigated and found acceptable for use with clothes dryers. Flexible venting materials are known to collapse, be easily crushed, and trap lint. These conditions will obstruct clothes dryer airflow and increase the risk of fire. / Ne pas installer une sècheuse avec des matériaux de ventilation en plastique. Dans le cas où un conduit en métal flexible (du genre à feuille) est installé, il doit être d'un type spécifique identifié par le fabricant de l'appareil comme acceptable pour les sècheuses. Les matériaux de ventilation flexibles sont réputés pour s'aplatir, se déformer facilement et collecter de la peluche. Ces conditions vont obstruer l'écoulement d'air de la sècheuse et augmenter le risque d'incendie.

To reduce the risk of severe injury or death, follow all installation instructions. / Pour réduire le risque de blessures graves ou mortelles, suivre toutes les instructions d'installation.

Save these instructions. / Garder les instructions.

**Dexter Laundry, Inc.**  
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## **WARNINGS ABOUT USE AND OPERATION**

**DO NOT MODIFY THIS APPLIANCE. KEEP SHIELDS, GUARDS, AND COVERS IN PLACE.** These safety devices are provided to protect everyone from injury.

It is **ABSOLUTELY ESSENTIAL** that the dryer be grounded to a known earth (zero) ground in accordance with local codes or, in the absence of local codes, with the latest editions of the National Electric Code, ANSI//NFPA 70 or Standard CSA C22.1 Canadian Electrical Code Part 1. This is not only for personal safety, but is necessary for proper operation of the controller. Failure to do so will void the warranty of the controller.

**THIS DRYER IS EQUIPPED WITH AN OVER-TEMPERATURE THERMOSTAT** located above the motor on the side of the exhaust duct. If the dryer ceases to operate, refer to your "Service Procedure and Parts Data" book for instructions.

**CHECK THIS THERMOSTAT WHEN INSTALLING DRYER** to assure it is not tripped. Impacts such as rough handling in shipment, may trip the thermostat. It may be reset by inserting a wooden pencil or dowel through the bushing in the cover.

**DO NOT SPRAY AEROSOLS IN THE VICINITY OF THIS APPLIANCE** while in operation.

**THIS APPLIANCE SHALL NOT BE USED TO DRY OFF SOLVENTS OR DRY-CLEANING FLUIDS.**

# **SPECIFICATIONS**

## **30 lb. Commercial Dryer: T-30 SWD DNS030E\_-(71/74/77/78/79)**

|   |               |                          |
|---|---------------|--------------------------|
| Cabinet Height (As a stand-alone dryer)       | 38 7/8"       | 987 mm.                  |
| (Assumes minimum leveling leg adjustment)     |               |                          |
| Cabinet Height (Combo washer/dryer)           | 78 3/4"       | 2000 mm.                 |
| Cabinet Width                                 | 31 1/2"       | 800 mm.                  |
| Overall Depth                                 | 49 7/16       | 1256 mm.                 |
| Floor to Door Center (Stand-alone)            | 7"            | 178 mm.                  |
| Floor to Door Center (Combo)                  | 47"           | 1194 mm.                 |
| Door Opening                                  | 22 5/8"       | 575 mm.                  |
| Dry Wt. Capacity                              | 30 lbs.       | 13.6 kg.                 |
| Cylinder Diameter                             | 30"           | 762 mm.                  |
| Cylinder Depth                                | 27 1/2"       | 699 mm.                  |
| Cylinder Volume                               | 11.25 cu. ft. | 319 liters               |
| Lint Screen Area                              | 453 sq. in.   | 2923 sq. cm.             |
| Exhaust Size                                  | 6"            | 152 mm.                  |
| Make-up Air                                   | 1.0 sq. ft.   | 929 sq. cm.              |
| Example: 1.0 sq. ft = 1 ft. long X 1 ft. wide |               |                          |
| Motor Size                                    | 1/2 H.P.      | .373 kW                  |
| Airflow (60 hz)                               | 500 CFM       | 14.2 m <sup>3</sup> /min |
| Airflow (50 hz)                               | 450 CFM       | 12.7 m <sup>3</sup> /min |

### **Electrical Specifications – Model -71**

|                                      |                            |
|--------------------------------------|----------------------------|
| Voltage/Hz/Phase                     | 208V/60Hz/3Phase/24kW Heat |
| Running Amps                         | 85                         |
| Minimum Dual Element Time Delay Fuse | 90 Amp                     |
| Wire Size                            | #2                         |
| Electrical Service                   | 4 wire + ground            |

### **Electrical Specifications – Model -74**

|                                      |                            |
|--------------------------------------|----------------------------|
| Voltage/Hz/Phase                     | 240V/60Hz/3Phase/24kW Heat |
| Running Amps                         | 75                         |
| Minimum Dual Element Time Delay Fuse | 80 Amp                     |
| Wire Size                            | #3                         |
| Electrical Service                   | 4 wire + ground            |

### **Electrical Specifications – Model -77**

|                                      |                                |
|--------------------------------------|--------------------------------|
| Voltage/Hz/Phase                     | 120&208V/60Hz/1Phase/20kW Heat |
| Running Amps                         | 120                            |
| Minimum Dual Element Time Delay Fuse | 125 Amp                        |
| Wire Size                            | (1/0)                          |
| Electrical Service                   | 3 wire + ground                |

### **Electrical Specifications – Model -78**

|                                      |                                |
|--------------------------------------|--------------------------------|
| Voltage/Hz/Phase                     | 120&240V/60Hz/1Phase/20kW Heat |
| Running Amps                         | 105                            |
| Minimum Dual Element Time Delay Fuse | 110 Amp                        |
| Wire Size                            | (1/0)                          |
| Electrical Service                   | 3 wire + ground                |

**Electrical Specifications – Model -79**

|                                      |                            |
|--------------------------------------|----------------------------|
| Voltage/Hz/Phase                     | 400V/50Hz/3Phase/24kW Heat |
| Running Amps                         | 45                         |
| Minimum Dual Element Time Delay Fuse | 50 Amp                     |
| Wire Size                            | #6 (13.3 mm <sup>2</sup> ) |
| Electrical Service                   | 4 wire + ground            |

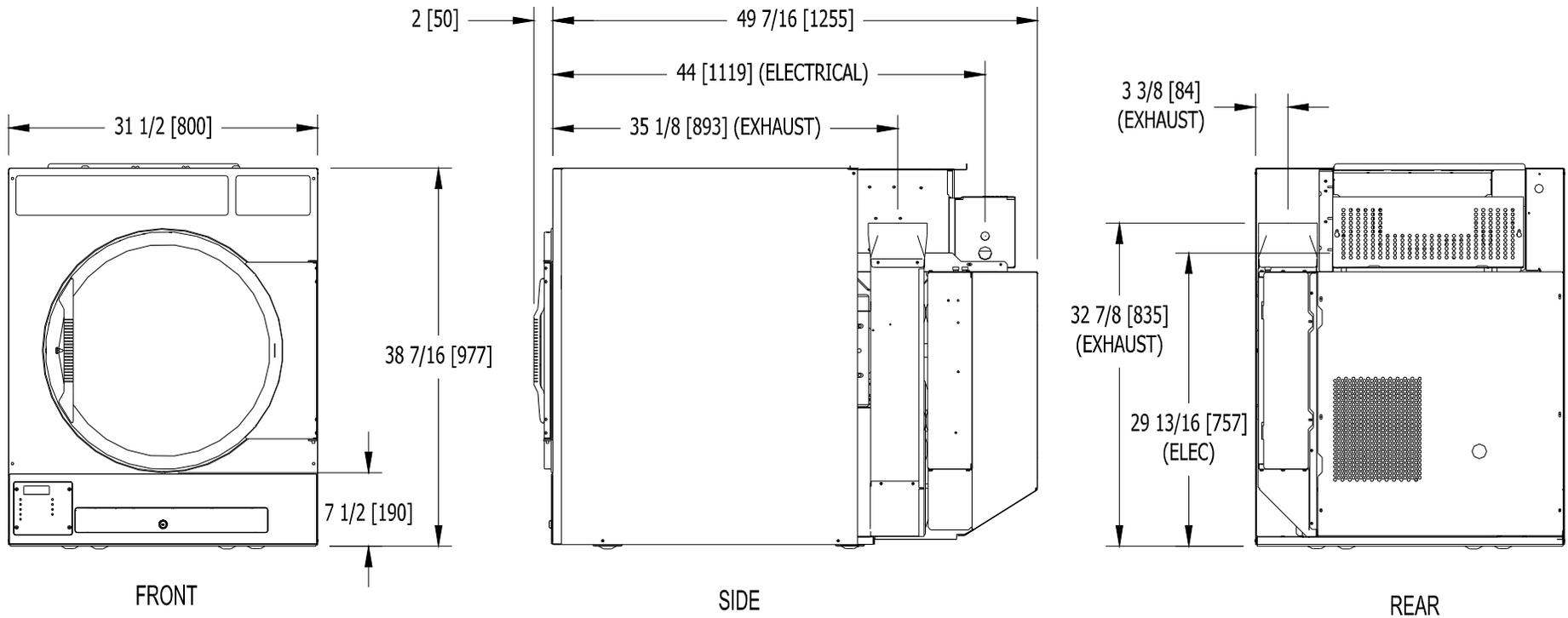
**Stand-alone Dryer**

|                                  |          |         |
|----------------------------------|----------|---------|
| Shipping Weight                  | 420 lbs. | 191 kg. |
| Net Weight                       | 380 lbs. | 172 kg. |
| Clearance Behind Machines (min.) | 18"      | 457 mm. |

**Combo Stack Washer/Dryer**

|                                  |           |         |
|----------------------------------|-----------|---------|
| Shipping Weight                  | 1101 lbs. | 499 kg. |
| Net Weight                       | 1051 lbs. | 477 kg. |
| Clearance Behind Machines (min.) | 24"       | 611 mm. |

# T-30SWD INDUSTRIAL STACK WASHER/DRYER ELECTRIC HEAT (DRYER HALF) MOUNTING DIMENSIONS



## **INSTALLATION AND OPERATING INSTRUCTIONS**

**This dryer may have been supplied as part of a washer/dryer stacked appliance. If so, refer to the washer instructions for uncrating and hard mounting the stacked unit to a concrete floor and observe the dryer clearances listed below.**

STACK WASHER / DRYER INSTALLATION (when necessary):

1. Place dryer on top of washer and align (4) mounting holes. The front (2) mounting holes are located inside the lint compartment 5 ¾" from the front of the machine. The back (2) mounting holes are located on the right/left side of the machine, at the base of the back panel. Removing the rear guard is necessary to access the back mounting hole located opposite the duct work.
2. Use (4) supplied 5/16" x 1-1/4 dog tip bolts to secure the dryer on top of the washer.

Note: If the dryer is ever moved again, the dryer should be re-mounted on its crate base and its crating bolts re-inserted and tightened, in the reverse order as above.

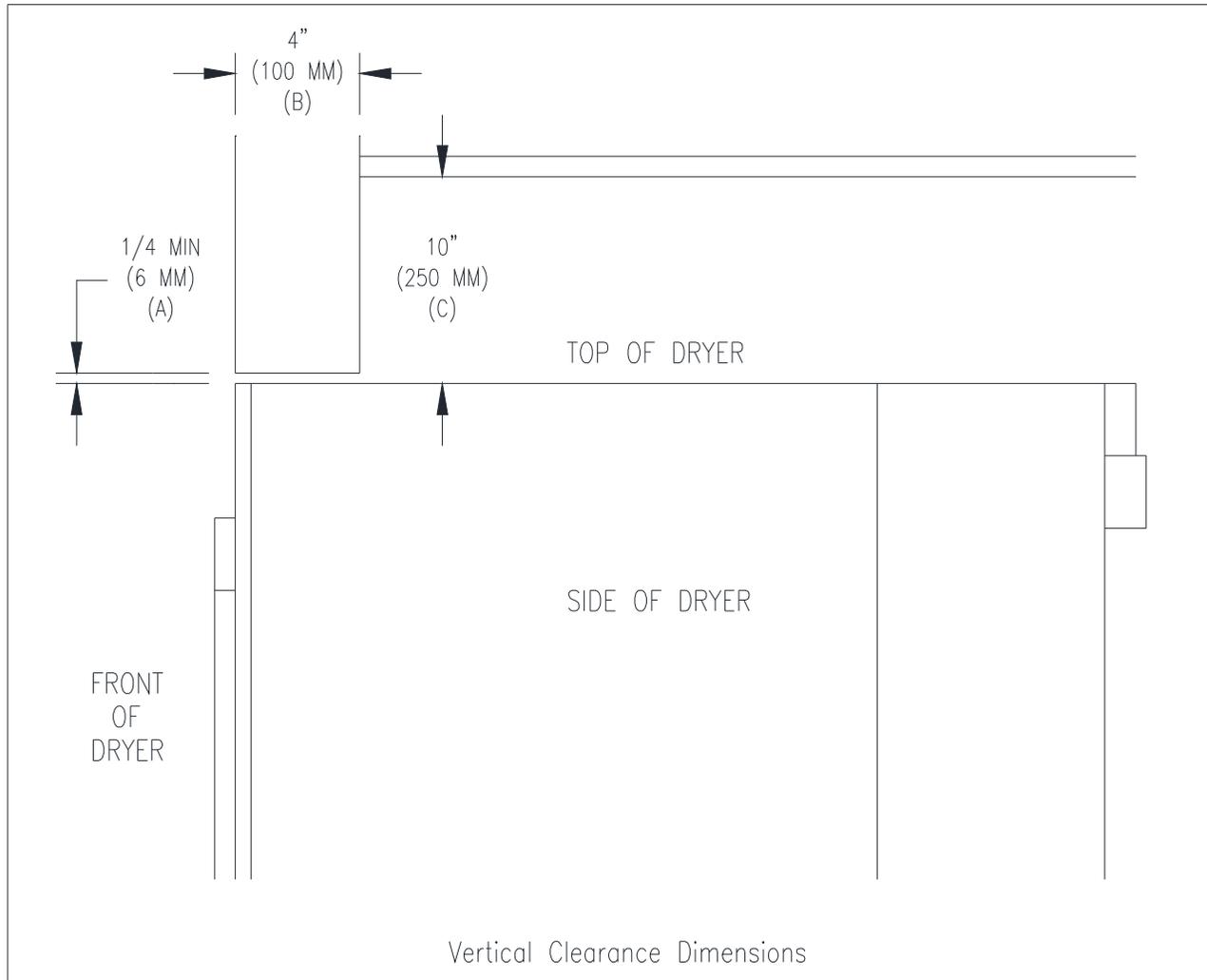
### **DRYER INSTALLATION**

1. CODE CONFORMITY: All commercial dryer installations must conform to the local and national codes for the location of installation.
2. INSTALLATION CLEARANCES: This unit may be installed at the following alcove clearances:
  - I. Left Side 0"
  - II. Right Side 0"
  - III. Back 18" (457 mm) (Certified for 6" (150 mm) clearance; however, 18" (457 mm) clearance is necessary behind the motors to allow servicing and maintenance.)
  - IV. Front 48" (1220 mm) (to allow use of dryer)
  - V. Top Refer to figure labeled "Vertical Clearance Dimensions".  
AB. Certification allows 0" clearance at the top 4" (100 mm) back from the front. However, a 1/4" (6 mm) clearance should be allowed in case the dryer needs to be moved.  
C. A 10" (250 mm) clearance is required from top at all other points.
  - VI. Floor If used as a stand-alone dryer, this unit is intended to be installed upon an elevated surface. The surface must be of suitable strength to support 450 pounds (205 kg), and the dryer should be bolted or anchored to prevent horizontal movement. This unit may be installed upon a combustible floor.

Do not obstruct the flow of combustion and ventilation air.

Maintain minimum of 1" (25 mm) clearance between duct and combustible material.

Refer to the label attached to the Belt Guard on the rear of the dryer for other installation information and start-up instructions.



**FIGURE 2 - VERTICAL CLEARANCE DIMENSIONS**

3. **MAKE-UP AIR:** Adequate make-up air must be supplied to replace air exhausted by dryers on all types of installations. Refer to specifications for the minimum amount of make-up air opening to outside for each dryer. This is a net requirement of effective area. Screens, grills or louvers, which will restrict the flow of air, must be considered. Consult the supplier to determine the free area equivalent for the grill being used. The source of make-up air should be located sufficiently away from the dryers to allow an even airflow to the air intakes of all dryers. Multiple openings should be provided.
4. **ELECTRICAL REQUIREMENTS:** The electrical installation must be performed by a qualified electrical technician.

The electrical power requirements necessary to operate the unit satisfactorily are listed on the serial plate located on the back panel of each dryer. The electrical connection should be made at the terminal blocks in the control box on the rear of the unit using conductors rated at 75 C (167 F) and a wire size adequate to handle the amperage and voltage listed on the serial plate (see table below for recommended minimum sizes). It is absolutely necessary that the dryer be grounded to a known (earth) ground (No. 8 AWG copper conductor recommended). Knock-outs are provided for the connection of 1 inch (27 mm) conduit for the power supply conductors and 3/8 inch (12 mm) conduit for the external grounding conductor.

| HEATING ELEMENT SIZE (kW) | SUPPLY VOLTAGE (PHASE / V.) | MINIMUM DUAL ELEMENT TIME DELAY FUSE SIZE AT FUSED DISCONNECT (A.) | MINIMUM WIRE SIZE FROM FUSED DISCONNECT TO DRYER TERMINAL BLOCK (75°C COPPER WIRE) |
|---------------------------|-----------------------------|--|--|
| 20                        | 1 / 208 / 60 hz             | 125  | (1/0)  |
| 20                        | 1 / 240 / 60 hz             | 110  | (1/0)  |
| 24                        | 3 / 208 / 60 hz             | 90   | # 2  |
| 24                        | 3 / 240 / 60 hz             | 80   | # 3  |
| 24                        | 3 / 400 / 50 hz             | 50   | #6 (13.3 mm <sup>2</sup> )   |

For 240V power supplies, an earthed mid-point of a phase is required. The “high” leg of the 3-phase electrical supply (delta) must be connected to terminal L3. A neutral is required for all electrical supply variations, see the wiring diagram affixed to the belt guard on the back of the dryer.

The installation must meet the electrical requirements of the country, state and locality of the installation. The installer may be required to provide a disconnect switch which will interrupt all lines. It may be a local or national requirement to provide an electrical interruption switch visible and accessible from the room in which the dryer is installed. The wiring diagram is located on the belt guard on the back of the dryer.

### **IMPORTANT: TRANSIENT VOLTAGE SURGE SUPPRESSORS**

Like most electrical equipment, your new machine can be damaged or have its life shortened by voltage surges due to lightning strikes which are not covered by factory warranty. Local power distribution problems also can be detrimental to the life of electrical components. We recommend the installation of transient voltage surge suppressors for your new equipment. These devices may be placed at the power supply panel for the complete installation and don't require an individual device for each machine.

These surge protectors help to protect equipment from large spikes and also from small ongoing spikes in the power that occur on a day to day basis. These smaller surges can shorten overall life of electrical components of all types and cause their failure at a later date. Although they can't protect against all events, these protective devices have a good reputation for significantly lengthening the useful life of electronic components. Electronic components are helped to have a longer useful life when they are supplied with the clean stable electrical power they like.

We are including the following names and phone numbers of a few suppliers of these devices for those who don't currently have a source.

| <u>MANUFACTURER</u>                              | <u>CONTACT</u>                     | <u>PHONE</u>   |
|--|------------------------------------|--|
| Innovative Technology, Inc (Eaton)               | Factory                            | 1-800-647-8877 or <a href="http://www.itvss.com">www.itvss.com</a>                     |
| EFI Electronics Corporation (Schneider Electric) | Factory<br>Distributor – Surge Pro | 1-800-877-1174 or <a href="http://www.efinet.com">www.efinet.com</a><br>1-877-233-0153 |
| MCG Surge Protection                             | Factory                            | 1-800-851-1508 or <a href="http://www.mcgsurge.com">www.mcgsurge.com</a>               |
| Advanced Protection Technologies Inc.            | Factory                            | 1-800-237-4567 or <a href="http://www.aptsurge.com">www.aptsurge.com</a>               |

4. EXHAUST INSTALLATION. (Refer to Figure 3) Exhausting of the dryer(s) should be planned and constructed so that no air restrictions occur. Any restriction due to pipe size or type of installation can cause slow drying time, excessive heat, and lint in the room.

From an operational standpoint, incorrect or inadequate exhausting can cause a cycling of the high limit thermostat, which shuts off the heating elements and results in inefficient drying.

The exhaust duct connection near the top of the dryer will accept a 6" (152 mm) round duct. Individual exhausting of the dryers is recommended. All heat, moisture, and lint should be exhausted outside by attaching a pipe of the proper diameter to the dryer adapter collars and extending it out through an outside wall. This pipe must be very smooth on the inside, as rough surfaces tend to collect lint, which will eventually clog the duct and prevent the dryer from exhausting properly. All elbows must be smooth on the inside. All joints must be made so the exhaust end of one pipe is inside the next one downstream. Do not assemble pipe or elbows with screws or other fastening means that will extend in to the pipe or elbows and catch lint. The addition of an exhaust pipe tends to reduce the amount of air the blower can exhaust. This does not affect the dryer operation if held within practical limits. For the most efficient operation, it is recommended that no more than 14 ft. (4.25 m) of straight 6 in. (152 mm) diameter pipe with two right angle elbows be used for each cylinder.

Maintain a minimum of 1" (25mm) clearance between duct and combustible material.

If the exhaust pipe passes through a wall, a metal sleeve of slightly larger diameter should be set in the wall and the exhaust pipe passed through this sleeve. This practice is required by some local codes and is recommended in all cases to protect the wall.

This type of installation should have a means provided to prevent rain and high winds from entering the exhaust when the dryer is not in use. A hood with a hinged damper can be used for this purpose. Another method would be to point the outlet end of the pipe downward to prevent entrance of wind and rain. In either case, the outlet should be kept clear, by at least 24 in. (610 mm) of any objects, which would cause air restriction.

Never install a protective screen over the exhaust outlet.

When exhausting a dryer straight up through a roof, the overall length of the duct has the same limits as exhausting through a wall. A rain cap must be placed on top of the exhaust and must be of such a type as to be free from clogging. The type using a cone shaped "roof" over the pipe is suitable for this application.

Exhausting the dryer into a chimney or under a building is not permitted. In either case there is a danger of lint buildup, which can be highly combustible.

Installation of several dryers, where a main discharge duct is necessary, will need the following considerations for installation (see Figure 3). Individual 6" (152 mm) exhaust ducts from each dryer should enter main discharge duct at a 45-degree angle in the direction of discharge airflow.

NOTE: Never install the individual ducts at a right angle into the main discharge duct. The individual ducts from the dryers can enter at the sides or bottom of the main discharge duct. Figure 3 indicates the various round main duct diameters to use with the individual dryer ducts. The main duct can be rectangular or round, provided adequate airflow is maintained. The total exhausting (main discharge duct plus duct outlet from the dryer) should not exceed the equivalent of 14 ft. (4.25 m) and two elbows. The diameter of the main discharge duct at the last dryer must be maintained to exhaust end.

NOTE: A small diameter duct will restrict airflow; a large diameter duct will reduce air velocity - both contributing to lint build up. An inspection door should be provided for periodic clean out of the main duct.

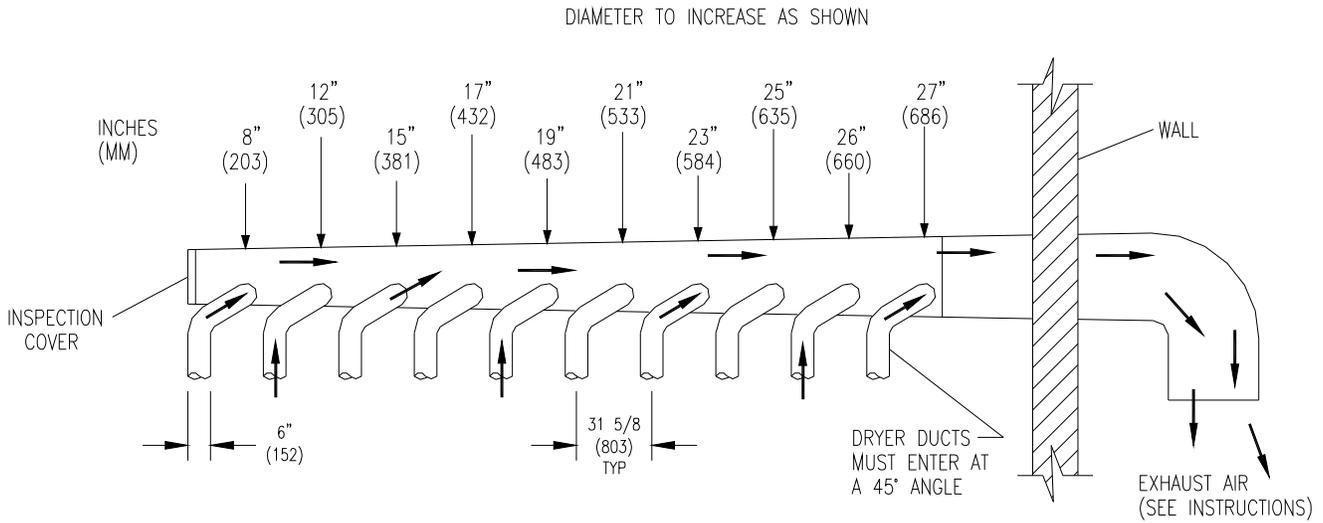


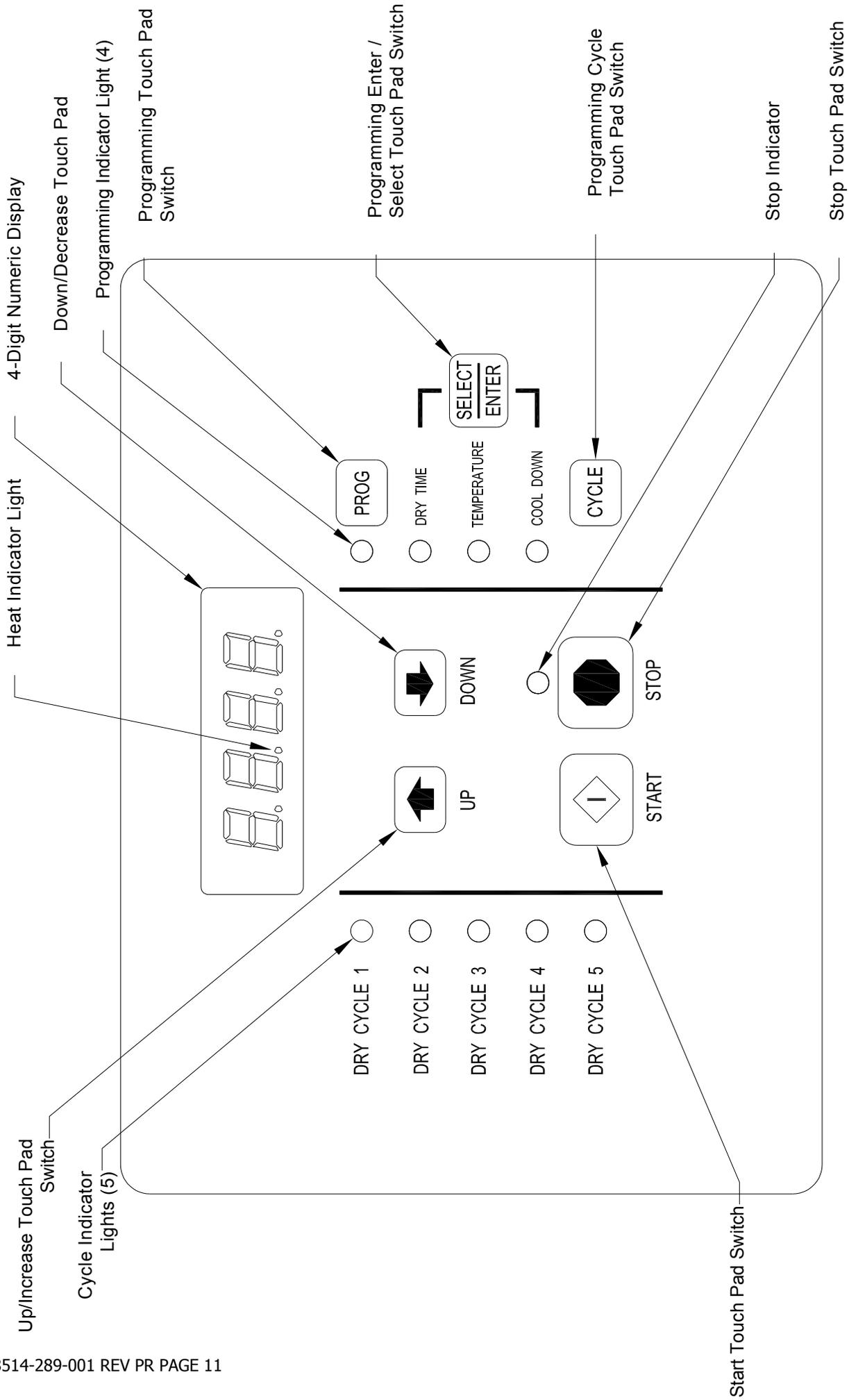
FIGURE 3- Dryer Exhausting Using A Main Discharge Duct.

**Caution** - A clothes dryer produces combustible lint and should be exhausted outdoors. The area around the clothes dryer should be kept free of lint.

### **DRYER SHUTDOWN**

To render the dryer inoperative, disconnect electrical power to the dryer.

**IT IS RECOMMENDED THAT THE INSTALLER TEST THE DRYER FOR OPERATION AND INSTRUCT THE USER BEFORE LEAVING THE INSTALLATION.**



**Figure 4: Non-Reversing Dryer Controller Interface**

## **DRYER CONTROLLER FACTORY DEFAULT PROGRAM SETTINGS**

| DRY CYCLE | COOL DOWN TIME (MINUTES) | TOTAL CYCLE TIME (MINUTES) | DRYING TEMPERATURE |      | DRYER LOAD                 |
|-----------|--------------------------|----------------------------|--------------------|------|----------------------------|
|           |                          |                            | (°F)               | (°C) |                            |
| 1         | 5                        | 35                         | 180                | 82   | Towels, pads, heavy cotton |
| 2         | 2                        | 20                         | 170                | 77   | Sheets, blended materials  |
| 3         | 5                        | 25                         | 180                | 82   | Cotton                     |
| 4         | 2                        | 20                         | 130                | 54   | Synthetic materials        |
| 5         | 2                        | 25                         | 175                | 79   | Blended materials          |

## **DRYER FAULT CODES**

| FAULT# | FAULT DESCRIPTION          | ACTION   |
|--------|----------------------------|--|
| F1     | Shorted thermostat sensor. | Dryer stops and "F1" flashes on the 4-digit display. When short circuit on sensor input is removed, "LOAd" appears on the 4-digit display and the remaining dry time is reset.   |
| F2     | Open thermostat sensor.    | Dryer stops and "F2" flashes on the 4-digit display. When a good sensor is connected to sensor input, "LOAd" appears on the 4-digit display and the remaining dry time is reset.   |
| F3     | EEPROM corrupted.          | Dryer will not start and "F3" appears on the 4-digit display. The power to the dryer must be cycled to reset the controller. Fault should only occur when starting a dry cycle.  |
| F4     | Heating element on fault.  | The drying temperature did not increase 1 <sup>0</sup> F. in 5 minutes. "F4" will flash on the display and the dry cycle will finish without calling for heat (energizing element contactor). Opening the door or pressing the STOP touch pad switch will reset the fault and clear the remaining time in the dry cycle. |
| F5     | Temperature fault.         | The drying temperature is at least 25 <sup>0</sup> F. above the temperature setting. "F5" will flash on the 4-digit display and the dry cycle will finish without calling for heat (energizing element contactor). The power to the dryer must be cycled to reset the controller.  |

# TOUCH PAD DESCRIPTION

## INDICATOR LIGHTS (L.E.D.s)

### Description

|                     |  |
|---------------------|--|
| Cycle (1 through 5) | These L.E.D.s are on solid when a particular cycle is chosen for operation or programming.   |
| Heating Elements    | This L.E.D. is part of the 4-digit numeric display and will be on solid during the drying part of a cycle when the heating elements do <u>not</u> need to be on. The L.E.D. will be blinking when the heating elements need to be on. The L.E.D. will <u>not</u> be on solid or blinking (off) if the cycle is stopped, complete, in cool down, or terminated. |
| Programming         | These L.E.D.s are on solid as they are selected during the programming of the dryer controller.  |
| Stop                | This L.E.D. is on solid when either the STOP button is pressed once or the door is opened during an operating cycle.   |

## SWITCHES (Pushbuttons)

### Description

|  |  |
|--|--|
| <br>UP<br>Up/Increase      | This touch pad switch will increment (increase) dry time, cool down time, and drying temperature. It will also scroll upwards when selecting a dry cycle.  |
| <br>DOWN<br>Down/Decrease | This touch pad switch will decrement (decrease) dry time, cool down time and drying temperature. It will also scroll downwards when selecting a dry cycle.   |
| <br>Program               | This touch pad switch allows the dryer controller to enter the permanent programming mode.   |
| <br>Select/Enter          | This touch pad switch will select one of the three variable parts of the dry cycle (dry time, temperature, or cool down) by sequencing through them. Once one of the variable parts of the dry cycle is chosen and changed, this touch pad switch will enter the new (changed) value into the dry cycle program. |
| <br>Cycle                 | This touch pad switch allows the dryer controller to enter the temporary programming mode.   |
| <br>STOP<br>Stop          | This touch pad switch will stop the dryer during a dry cycle without clearing the present drying cycle if pressed once. If pressed and released twice, consecutively, the present dry cycle will be cleared.   |

## SWITCHES (Pushbuttons) - continued

### Description



Start

This touch pad switch will start the operation of a dry cycle if pressed and released once. Pressing and holding this touch pad switch will display the current temperature of the dryer heat sensor as long as it is held in the depressed position.

## 4-DIGIT NUMERICAL DISPLAY MESSAGES

### Message

### Description

|      |  |
|------|--|
| LOAd | This message is displayed after a dry cycle is complete and the dryer loading door has been opened or the <b>STOP</b> touch pad switch on the dryer controller has been pressed and released twice.  |
| donE | This message blinks immediately after completion of the dry cycle and continues to blink until the <b>STOP</b> touch pad switch on the dryer controller is pressed or the dryer loading door is opened.  |
| Prog | This message is displayed when entering the permanent programming mode.  |
| .15  | This message appears while the dryer is in the heating time of a dry cycle. The decimal point will blink if the output for the heating elements is on, or remain on constantly if the output for the heating elements is not on. The number represents the total time left in the dry cycle (includes cool down time). |
| C02  | This message appears when the cool down time of the dry cycle is reached. The letter "C" represents the cool down (non-heating) part of the dry cycle. The number(s) after the letter "C" represent(s) the total time remaining in the dry cycle.  |
| F5   | This message appears if there is a dryer fault. The letter "F" indicates a fault and the number after the "F" represents the specific fault that has occurred. There are five different faults that can appear (F1 through F5).  |

## **OPERATING INSTRUCTIONS**

**WARNING:** To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating this appliance.

Maximum Load Capacity: 30 Pounds (13.6kg) Dry Weight

To dry a load of items, you must choose one of the five-programmed dry cycles. Each of these five dry cycles may be modified in two different ways to match your load. Please, refer to the "Permanent Dryer Controller Programming" or "Temporary Dryer Controller Programming" section of this manual.

There are two parts to each dry cycle. The first part is the heating time, which is when the heating elements are cycled on and off according to the temperature setting in the dry cycle program. The second part is the cool down time, which is after the heating part of the dry cycle, and is when the cylinder continues to turn, but no heat is applied to prevent damage from heat.

There will always be at least two minutes of cool down time for each dry cycle. The maximum amount of cool down time is 60 minutes if the controller has a red dot sticker or 15 minutes if the controller has no red dot sticker.

The five default dry cycle values are shown in the "DRYER CONTROLLER FACTORY DEFAULT PROGRAM SETTINGS" table in this manual.

To improve the drying capabilities of this dryer, you should always separate (untangle) the individual articles in your load before using the dryer.

In the following instruction steps, things that are displayed on the 4-digit numerical display will be in "quotation marks" and any touch pad switches on the dryer controller that physically need to be pressed will be in **CAPITAL AND BOLD LETTERS**.

- 1) Place your untangled load into the dryer cylinder and close the dryer loading door. Notice that the dryer controller 4-digit numerical display should show the word "LOAD". If it does not show this word, then press and release the **STOP** touch pad switch on the dryer controller twice.
- 2) Press and release the **UP** or **DOWN** touch pad switch on the dryer controller to select a dry cycle.
- 3) Once the desired dry cycle is selected, press and release the **START** touch pad switch.

After the dryer controller **START** touch pad switch is pressed, the dryer cylinder will start rotating and the two-digit total dry cycle time, along with a decimal point, will appear on the dryer controller display.

The time shown on the dryer controller display will count down to the programmed cool down time. At that time, the display will change from the decimal point and two-digit number to a letter "C" and two digits.

The letter "C" represents the cool down portion of the dry cycle. The two digits represent the amount of time remaining in the dry cycle. The two-digit time, shown on the dryer controller display, will count down to zero.

When the time decrements to zero, the dryer controller display will flash the word "done" and the end of cycle tone will sound.

At that point, the wrinkle free cycle will automatically begin. This cycle will wait two minutes, if the door is not opened or the **STOP** touch pad switch on the dryer controller is not pressed, and then rotate the cylinder for 10 seconds and stop. These two minutes of idle time and 10 seconds of tumble time will repeat a total of 10 times, at which time the wrinkle free cycle stops. The cylinder will not rotate again until a new dry cycle is started.

During the wrinkle free cycle, the heating elements will not be operated and there will be no heat applied to the load. The word "done" will also continue to flash and do so even after the wrinkle free cycle is finished. When the dryer loading door is opened, or the **STOP** touch pad switch is pressed, the word "done" will change to the word "LOAD" on the dryer controller display. The dryer will then be ready for another dry cycle.

During the dry cycle, either pressing the **STOP** touch pad switch on the dryer controller or opening the dryer loading door, will stop the dry cycle and not clear it. If you press the **STOP** touch pad switch on the controller and then open the dryer loading door, the dry cycle will not be cleared. However, if you open (or open and close) the dryer loading door and then press the **STOP** touch pad switch on the dryer controller, the present dry cycle will be cleared and the word "LOAD" will appear on the dryer controller display.

**IMPORTANT:** Clothes should be removed from the dryer as soon as possible after the cycle is completed and then folded or hung to prevent excessive wrinkling.

**AVERTISSEMENT.** Pour réduire les risques d'incendie, de choc électrique et de blessure, lire les **IMPORTANTES MESURES DE SÉCURITÉ** avant d'utiliser cet appareil.

There are two jumpers and one push button on the component side of the dryer controller printed circuit board.

The jumper located at the lower right of the circuit board controls whether the controller display shows and operates in the Fahrenheit or Celsius mode. This jumper is labeled as TEMP SELECT and has three pins. The bottom and middle pins are for Celsius and the top and middle pins are for Fahrenheit, which is indicated by the letter C for Celsius and the letter F for Fahrenheit.

The other jumper, located at the upper right side of the component side of the dryer controller circuit board, is used for choosing either a reversing or non-reversing type of dryer. This jumper is labeled as REV and NON-REV. This jumper must be in the non-reversing position, which are the bottom and middle pins. If the jumper is in the reversing position, the heating part of the dry cycle will not operate properly. The dryer will not reverse direction either.

The push button, which is located at the lower middle side of the component side of the dryer controller circuit board, is used to reset all five of the dry cycles to the factory default settings. It is labeled as DEFAULT SETTINGS. Even the dry cycles that have been modified using the permanent programming procedure will be changed back to the factory default settings when using this push button. This push button must be pressed and held for at least three seconds with power applied to the dryer controller circuit board.

If changing a jumper, remove power before moving jumper and then move jumper. Before restoring power, press and hold the DEFAULT SETTINGS pushbutton. Then, restore power and release the DEFAULT SETTINGS pushbutton after three seconds of restoring power.

## **TEMPORARY DRYER CONTROLLER PROGRAMMING**

The temporary programming mode will allow the change of the stored dry cycle settings in the dryer controller for one complete dry cycle. After the dry cycle is complete, the default settings that existed before the temporary change are restored. The temporary dry cycle can be stopped and cleared at any time during the dry cycle operation.

To temporarily change a dryer controller cycle, follow the procedures below. Things that are displayed on the 4-digit numeric display will be in "quotation marks". Touch pad switches on the dryer controller that physically need to be pressed will be in **CAPITAL AND BOLD LETTERS**.

If, at any time, you want to escape the temporary programming mode while changing the program settings, you can press the **STOP** touch pad switch on the dryer controller if the 4-digit numeric display is not flashing. The **SELECT/ENTER** touch pad switch on the dryer controller can be pressed and released to enter the flashing value shown on the 4-digit numeric display and allow you to escape.

If you press and release the **STOP** touch pad switch on the dryer controller, when the 4-digit numeric display is not flashing, the temporary changes to the dry cycle program will be cancelled. The stored dry cycle settings that existed before the temporary change will then be restored.

If, at any time, you want to start the temporary dry cycle during the temporary programming mode, press and release the **START** touch pad switch on the dryer controller if the 4-digit numeric display is not flashing. The **SELECT/ENTER** touch pad switch on the dryer controller can be pressed and released to enter the flashing value shown on the 4-digit numeric display and allow you to start the temporary dry cycle. If you start the temporary dry cycle, the 4-digit numerical display will change to the total dry time and count down to 0 as the dry cycle progresses.

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## **PROCEDURE**

- 1) Make sure the dryer is not in a dry cycle. The 4-digit numeric display on the dryer controller will show "LOAD" when the dryer is not in a dry cycle.
- 2) Press and release the **UP** or **DOWN** touch pad switch on the dryer controller to chose the

dry cycle that you want to change (dry cycle 1 through 5). The dry cycle L.E.D. will illuminate to indicate which dry cycle you are choosing. If you press either the **UP** or **DOWN** touch pad switch and hold it down, the controller will sequence through the five dry cycles.

- 3) Press and release the **CYCLE** touch pad switch on the dryer controller once you have chosen the dry cycle you want to change. After you press the **CYCLE** touch pad switch, the programming L.E.D. and the dry time L.E.D. will illuminate, the dry cycle L.E.D. will remain illuminated, and the total dry time will be displayed on the 4-digit numeric display.
- 4) Press and release the **UP** or **DOWN** touch pad switch on the dryer controller to change the total cycle time. Once either of the **UP** or **DOWN** touch pad switch is pressed, the dry time L.E.D. and the total dry time on the 4-digit numeric display will flash. If you press and hold either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) through the total dry times available (1 through 60 minutes). This displayed dry time includes the cool down time along with the heated time. To not change the total dry time, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 5) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the dry time L.E.D. will switch off, the dry cycle L.E.D. and programming L.E.D. will remain on, the temperature L.E.D. will illuminate, and the drying temperature will be shown on the 4-digit numeric display.
- 6) Press and release the **UP** or **DOWN** touch pad switch on the dryer controller to change the drying temperature. Each press and release of the **UP** or **DOWN** touch pad switch will either increase or decrease, respectively, the temperature by five degrees Fahrenheit or three degrees Celsius, depending on how your dryer controller is set up. Once either the **UP** or **DOWN** touch pad switch is pressed, the temperature L.E.D. and the drying temperature on the 4-digit numeric display will flash. If you press and hold down either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) your way through the available drying temperatures (105<sup>0</sup> Fahrenheit or 40<sup>0</sup> Celsius, up to 195<sup>0</sup> Fahrenheit or 91<sup>0</sup> Celsius). If you do not want to change the drying temperature, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 7) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the temperature L.E.D. will switch off, the dry cycle L.E.D. and the programming L.E.D. will remain on, the cool down L.E.D. will illuminate, and the cool down time will be shown on the 4-digit numeric display.
- 8) Press and release the **UP** or **DOWN** touch pad switch on the dryer controller to change the cool down time. Once either the **UP** or **DOWN** touch pad switch is pressed, the cool down L.E.D. and the cool down time on the 4-digit numeric display will flash. If you press and hold down either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) through the cool down times available (2 through 60 minutes if the controller has a red dot sticker or 2 through 15 minutes if the controller has no red dot sticker). To not change the cool down time, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 9) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the cool down L.E.D. and the

programming L.E.D. will switch off, the dry cycle L.E.D. will remain on, and the flashing cool down time on the 4-digit display will stop flashing and remain.

10)At this point, you have two choices.

- a. You can perform the modified dry cycle by pressing and releasing the **START** touch pad switch on the dryer controller. If you start the modified cycle, the total dry time will appear on the 4-digit numeric display and it will count down to 0 as the dry cycle progresses.
- b. You can clear the modified dry cycle program by pressing and releasing the **STOP** touch pad switch on the dryer controller once. If you choose to clear the modified dry cycle, the 4-digit numeric display will change to "LOAD".

## **TEMPORARY DRYER CONTROLLER PROGRAMMING EXAMPLE**

REQUIREMENTS: Dry a load with 40 minutes of actual heat at 185 °F and five minutes of cool down.

The following procedure will show you how to temporarily modify the existing dry cycle 1 program for one cycle of drying. It is based on the assumption that the factory defaults have not been permanently changed. If they have been changed, the steps of this procedure will be the same, but the values that are displayed will be different. The amount of times that the **UP** or **DOWN** touch pad switch on the dryer controller must be pressed and released may also be different.

If you want the change to be permanent, go to the "PERMANENT DRYER CONTROLLER PROGRAMMING" section of this manual.

### **PROCEDURE**

- 1) After the load has been placed in the dryer, press and release either the **UP** or **DOWN** touch pad switch on the dryer controller until the L.E.D. for dry cycle 1 is illuminated.
- 2) Press and release the **CYCLE** touch pad switch on the dryer controller. You will see the number "35" on the dryer controller display. The programming L.E.D. and dry time L.E.D. will be illuminated.
- 3) Press and release the **UP** touch pad switch on the dryer controller 10 times so the display will show a flashing "45". When the **UP** touch pad switch is pressed the first time, the number "36" will be flashing on the dryer controller display. Each number after that will also flash.
- 4) Now, press and release the **SELECT/ENTER** touch pad switch on the dryer controller. The number "45" will stop flashing and the dry time L.E.D. will switch off. The dryer controller display will now show "180", the temperature L.E.D. will illuminate, and the programming L.E.D. and dry cycle 1 L.E.D. will remain on.
- 5) Press and release the **UP** touch pad switch on the dryer controller 1 time so the controller display will show a flashing "185". Each press of the **UP** touch pad switch will increment the temperature by five degrees.
- 6) Now, press and release the **SELECT/ENTER** touch pad switch on the dryer controller. The number "185" will stop flashing and the temperature L.E.D. will switch off, the dryer control display will show a number "5", the cool down L.E.D. will illuminate, and the programming L.E.D. and dry cycle 1 L.E.D. will remain on.
- 7) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller, since the desired cool down time is five minutes. After you press the **SELECT/ENTER** touch pad switch on the controller, the cool down L.E.D. and the programming L.E.D. will switch off, the controller display will remain at "5", and the dry cycle 1 L.E.D. will remain on.

You are now ready to start the new dry cycle. This new dry cycle will be in effect for one dry cycle only. After the dry cycle is done, or if the **STOP** touch pad switch on the dryer

controller is pressed and released twice, consecutively, the dry cycle 1 program will revert to the factory default settings.

If you press the **START** touch pad switch on the dryer controller, the controller display will change from the number "5" to the number "45" and dry cycle 1 will begin.

## **PERMANENT DRYER CONTROLLER PROGRAMMING**

The permanent programming mode will allow the change of the stored dry cycle settings in the dryer controller until the operator physically changes them again. The factory default settings can be restored in the dryer controller by pressing the default settings pushbutton on the back (component) side of the dryer controller circuit board. It is labeled and located at the lower middle side of the printed circuit board, as you face the component side of the board. It must be pressed and held down for at least three seconds during power up.

To permanently change a dryer controller cycle, follow the procedure below. Things that are displayed on the 4-digit numeric display will be in "quotation marks". Touch pad switches of the dryer controller that physically need to be pressed will be in **CAPITAL AND BOLD LETTERS**.

If, at any time, you want to escape the permanent programming mode while changing the settings, you can press the **STOP** touch pad switch on the dryer controller if the 4-digit numeric display is not flashing. The **SELECT/ENTER** touch pad switch on the dryer controller can be pressed and released to enter the flashing value shown on the 4-digit numeric display and allow you to escape.

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### **PROCEDURE**

- 1) Make sure the dryer is not in a dry cycle. The 4-digit numeric display on the dryer controller will show "LOAD" when the dryer is not in a dry cycle.
- 2) Press and release the **PROG** touch pad switch on the dryer controller.
- 3) Press and release the **UP** touch pad switch on the dryer controller. The programming L.E.D. will illuminate and the 4-digit numeric display on the dryer controller will change to "Prog".
- 4) Press and release either the **UP** or **DOWN** touch pad switch on the dryer controller to choose the dry cycle you want to change (dry cycle 1 through 5). The dry cycle L.E.D. will illuminate to indicate which dry cycle you are choosing. If you press and hold down either the **UP** or **DOWN** touch pad switch, the controller will sequence through the five dry cycles.
- 5) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller when you have chosen the dry cycle you want to change. After you press the **SELECT/ENTER** touch pad switch, the dry time L.E.D. will illuminate, the dry cycle L.E.D. and the programming L.E.D. will remain illuminated, and the total dry time will be displayed on the 4-digit numeric display.

- 6) Press and release either the **UP** or **DOWN** touch pad switch on the dryer controller to change the total dry time. Once either the **UP** or **DOWN** touch pad switch is pressed, the dry time L.E.D. and the total dry time on the 4-digit numeric display will flash. If you press and hold down either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) through the total dry times available (1 through 60 minutes). This displayed dry time includes the cool down time along with the heated time. To not change the total dry time, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 7) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the dry time L.E.D. will switch off, the dry cycle L.E.D. and the programming L.E.D. will remain on, the temperature L.E.D. will illuminate, and the drying temperature will be shown on the 4-digit numeric display.
- 8) Press and release either the **UP** or **DOWN** touch pad switch on the dryer controller to change the drying temperature. Each press and release of either the **UP** or **DOWN** touch pad switch will either increase or decrease, respectively, the temperature by five degrees Fahrenheit or three degrees Celsius, depending on how your dryer controller is set up. Once either the **UP** or **DOWN** touch pad switch is pressed, the temperature L.E.D. and the drying temperature on the 4-digit numeric display will flash. If you press and hold down either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) your way through the available drying temperatures (105<sup>0</sup> Fahrenheit or 40<sup>0</sup> Celsius, up to 195<sup>0</sup> Fahrenheit or 91<sup>0</sup> Celsius). If you do not want to change the drying temperature, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 9) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the temperature L.E.D. will switch off, the dry cycle L.E.D. and programming L.E.D. will remain on, the cool down L.E.D. will illuminate, and the cool down time will be shown on the 4-digit numeric display.
- 10) Press and release either the **UP** or **DOWN** touch pad switch on the dryer controller to change the cool down time. Once either the **UP** or **DOWN** touch pad switch is pressed, the cool down L.E.D. and the cool down time on the 4-digit numeric display will flash. If you press and hold down either the **UP** or **DOWN** touch pad switch, you will increment (**UP** arrow) or decrement (**DOWN** arrow) through the cool down times available (2 through 60 minutes if the controller has a red dot sticker or 2 through 15 minutes if the controller has no red dot sticker). To not change the cool down time, do not press either the **UP** or **DOWN** touch pad switch. Go to the next step.
- 11) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. Once the **SELECT/ENTER** touch pad switch is pressed and released, the cool down L.E.D. will switch off, the dry cycle L.E.D. and the programming L.E.D. will remain on, and the 4-digit numeric display will change to "Prog".
- 12) Press and release the **STOP** touch pad switch on the dryer controller to save the cycle program and escape the programming mode. If you want to change the same dry cycle program again, press the **SELECT/ENTER** touch pad switch on the dryer controller and continue at step 6 of this procedure. If you want to modify another dry cycle program, go

to step 4 of this procedure and continue.

- 13) If you pressed the **STOP** touch pad switch on the dryer controller to escape the programming mode, you may now start the dry cycle by pressing the **START** touch pad switch on the dryer controller.

## **PERMANENT DRYER CONTROLLER PROGRAMMING EXAMPLE**

REQUIREMENTS: Dry a load with 50 minutes of actual heat at 195° F and three minutes of cool down.

The following procedure will show you how to permanently modify the existing dry cycle 1 program for one cycle of drying. It is based on the assumption that the factory defaults have not been permanently changed. If they have been changed, the steps of this procedure will be the same, but the values that are displayed will be different. The amount of times that the **UP** or **DOWN** touch pad switch on the dryer controller must be pressed and released may also be different.

If you want the change to be temporary (for only one dry cycle), go to the "TEMPORARY DRYER CONTROLLER PROGRAMMING" section of this manual.

### **PROCEDURE**

- 1) After the load has been placed in the dryer, press and release the **UP** or **DOWN** touch pad switch on the dryer controller until the L.E.D. for dry cycle 1 is illuminated.
- 2) Press and release the **PROG** touch pad switch on the dryer controller. The dryer controller display will not change.
- 3) Immediately, press and release the **UP** touch pad switch on the dryer controller. The controller display will change from "LOAd" to "Prog". You have now entered the permanent programming mode. The dry time L.E.D. will remain on and the programming L.E.D. will illuminate.
- 4) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller once. The dry time L.E.D. and programming L.E.D. will remain on, the dry time L.E.D. will illuminate, and the dryer controller will show the number "35".
- 5) Press the **UP** touch pad switch on the dryer controller 18 times until the dryer controller display shows the number "53".
- 6) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller once. The dry time L.E.D. and programming L.E.D. will remain on, the dry time L.E.D. will switch off, the temperature L.E.D. will illuminate, and the dryer controller display will show the number "180".
- 7) Press and release the **UP** touch pad switch on the dryer controller three times until the dryer controller display shows the number "195".

- 8) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. The dry time L.E.D. and the programming L.E.D. will remain on, the temperature L.E.D. will switch off, the cool down L.E.D. will illuminate, and the dryer controller display will show the number "5".
- 9) Press and release the **DOWN** touch pad switch on the dryer controller twice until the dryer controller display shows the number "3".
- 10) Press and release the **SELECT/ENTER** touch pad switch on the dryer controller. The dry time L.E.D. and the programming L.E.D. will remain on, the cool down L.E.D. will switch off, and the dryer controller display will change to "Prog".
- 11) Press and release the **STOP** touch pad switch on the dryer controller. The dry time L.E.D. will remain on, the programming L.E.D. will switch off, and the dryer controller display will change to the word "LOAD".

The dryer is now ready for the new modified dry cycle to start. This modified dry cycle 1 program will remain in the dryer controller memory until the default settings push button is pressed. This default settings push button is located on the component side of the dryer controller printed circuit board at the lower middle side.

## SERVICING THE DRYER

**CAUTION:** Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation. Verify proper operation after servicing.

**ATTENTION:** Au moment de l'entretien des commandes, étiquetez tous les fils avant de les débrancher. Des erreurs de câblage peuvent entraîner un fonctionnement inadéquat et dangereux. S'assurer que l'appareil fonctionne adéquatement une fois l'entretien terminé.

If any of the following symptoms occur on this dryer, check the suggested remedies listed below. If all probable causes have been eliminated and the symptom still exists, contact your local Dexter agent for further troubleshooting assistance. See contact information in Preventative Maintenance section. Parts & Service Manuals from Dexter are also available for further troubleshooting assistance.

| <b>Symptom</b>        | <b>Probable Cause</b>                 | <b>Suggested Remedy</b>   |
|-----------------------|---------------------------------------|---|
| Tumbler Does not turn | Loading Door                          | Check that Loading Door is completely closed                            |
|                       | Lint Compartment Door                 | Check that Lint Compartment Door is completely closed.                  |
|                       | Drive Belts                           | Check drive belts for excessive wear. Replace as needed.                |
| Slow Drying           | Control                               | Check that proper Temperature setting is chosen.                        |
|                       | Lint Screen                           | Clean Lint Screen   |
|                       | Air flow Restrictions/<br>Make-up Air | Follow installation guidelines for static back pressure and make-up air |
|                       | Exhaust                               | Check exhaust for obstructions, follow installation guidelines          |

## PREVENTIVE MAINTENANCE INSTRUCTIONS

### Routine Non-Technical Maintenance and Cleaning:

#### Daily

- A. Clean lint screens. Use soft brush if necessary. Failure to do so will slow drying, increase temperatures throughout the dryer and increase the risk of fire. **Dryer must not be operated without lint screen in place.** Without the lint screen in place, lint will accumulate in the duct work and flue exit reducing ventilation.
- B. Check lint screen for tears. Replace if necessary. Failure to replace a torn lint screen can result in lint accumulation and reduced ventilation of exhaust air.

#### Monthly

- A. Removal of accumulated lint using a brush and vacuum cleaner. (Disconnect power to dryer before beginning.)
  - 1. Clean lint from lint compartment.
  - 2. Remove lint accumulation from end bells of motors..
  - 3. Remove any lint from control compartment.
  - 4. Remove lint and dirt accumulation from top of the dryer and all areas above, below and around the heating elements. Failure to keep this portion of the dryer clean can lead to a buildup of lint creating a fire hazard.
- B. Apply a few drops of light oil on top and bottom pivots of the loading door hinge to keep in good working order.
- C. Grease intermediate pulley bearings and shaft using pressure grease gun and lithium base grease. Failure to do so can result in reduced product life.

#### Quarterly

- A. Inspect door gasket for excessive wear.

Maintenance Requiring Technical and Mechanical Skills:

**Note: All procedures must be performed by a service engineer or competent person when the dryer is not running.**

(Disconnect power to dryer before beginning.)

Quarterly

- A. Check belts for wear needing replacement to prevent reduced performance.

Semi-Annually

- A. Check electrical connections for the heating elements. Make sure connections are tight and wires are in good condition.

ANNUALLY

- A. Check intermediate pulley bearings for wear.
- B. Check and remove any lint accumulation from exhaust system. Lint accumulation causes reduced drying performance and an increased risk of fire.

| <b><u>SERVICE PARTS</u></b> | <b><u>PART NUMBER</u></b> |
|-----------------------------|---------------------------|
|                             | <b>T-30 SWD</b>           |
| DRIVE BELT, MOTOR           | 9040-077-001              |
| DRIVE BELT, TUMBLER         | 9040-073-009              |
| LINT SCREEN FILTER          | 9555-057-002              |

For service and parts information, contact your local Dexter agent. To find your local Dexter agent, use the Distributor Locator at the website shown below. If a Dexter agent is not available, contact **Dexter Laundry, Inc.** directly as listed below:

Mailing Address:           2211 West Grimes Avenue           Phone: 1-800-524-2954  
                                  Fairfield, IA 52556  
                                  USA

Website: [www.dexter.com](http://www.dexter.com)