

01/2022

# **Mod: D6GP-XP**

**Production code: 31TR040101**



## INSTRUCTION MANUAL TOASTERS



## SYMBOLS USED IN THIS MANUAL



Read the instructions before using the appliance.



Important safety instructions. Risk of imminent accident if not observed



***Practical note for the user.***



Instructions for duly qualified persons only

## 1. Safety and proper use

### 1.1. Security instructions

The equipment is safe to use and complies with current European safety requirements. However, improper use can lead to personal injury and property damage. To ensure proper and safe operation, read this manual before operating the equipment. This manual contains important warnings about the installation, safety, use and care of the equipment.

Save this manual for future reference. Provide the manual with the equipment to a new owner of the equipment.

The manufacturer cannot be held liable for damages resulting from improper or incorrect use. Please note that the instructions in this manual do not replace the technical characteristics recorded on the rating plate on the equipment.



**Read the safety instructions carefully!**



During installation: do not place on surfaces or near walls, partitions, kitchen furniture or the like unless they are made of non-combustible material or covered by thermally insulating and non-combustible material and that attention is paid to the prevention regulations against fire



Before using the equipment, check that there are no visible damages. Never use damaged equipment.



Connect the equipment to a grounded electrical circuit. The electrical safety of the equipment is only guaranteed if it has a correct connection.



This equipment is supplied with an equipotential bonding terminal on the back, which must be properly connected to the ground circuit by an authorized installer.



Do not connect the equipment to the power supply with a multiple plug or an extension cord. These do not guarantee the safety of the equipment



Only qualified and accredited personnel may install and repair the equipment. The manufacturer is not liable for damages resulting from repairs and other interventions by unqualified persons



The installation and repair operations must comply strictly with the local and national safety regulations in force.



Keep the equipment clean at all times. Food waste increases the risk of fire!



Risk of burns! Do not touch work surfaces and metal parts while the equipment is in operation



Danger of burners! Do not leave the forceps inside the toaster while it is running. Insert only to remove bread.



The bread may burn so do not use the toaster near or underneath combustible material, such as curtains.



The device is not intended to be operated by means of an external timer or a separate remote control system.



**Risk of Electrocution! Do not insert objects into the bread cavity; in particular metallic objects; otherwise it will cause dangerous damage to the appliance and to the user.**

## 1.2. Purpose of use

Toasters are used to toast or heat bread. The manufacturer does not recommend any other use, as this may be dangerous.

Toasters are for domestic use. Do not use outdoors

## 1.3. User requirements

- This appliance may be used by children 8 years of age or older and persons whose physical, sensory or mental capacities are reduced, or by persons without experience or knowledge if they have been given supervision or instructions regarding the use of the appliance. a safe way and understood the dangers involved.
- Children should not play with the appliance.
- Cleaning and maintenance by the user must not be carried out by children unless they are over 8 years of age and supervised.
- Keep the appliance and the power cord out of the reach of children under 8 years of age.

## 1.4. Recycling

Treatment of packaging material: Before using the equipment for the first time, remove the protective plastics from stainless steel. Recycle the shipping carton and all protective materials.



**Check for safe disposal of all plastic packaging. Keep plastic containers out of the reach of children. Danger of suffocation!**

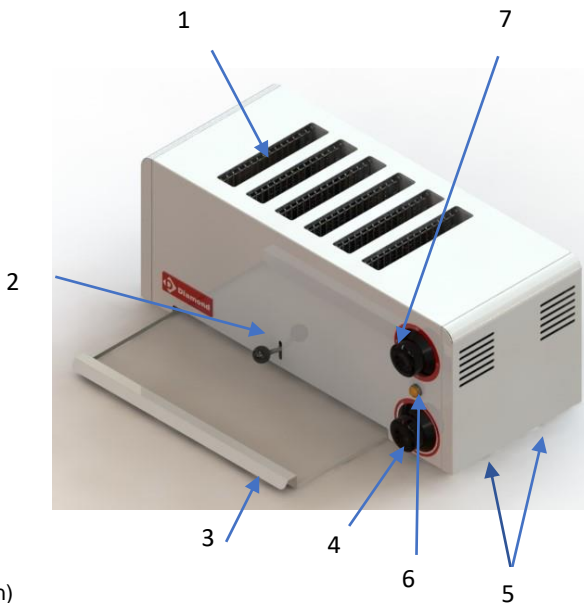


Electrical and electronic equipment contain materials that, when improperly handled, endanger human health and the environment. Do not dispose of any part or component of the equipment in household waste; place them in collection / recycling centers or contact your supplier or local authorities for advice.

## 2. Description

### Horizontal Toaster

1. Grids ;
  2. Bread extraction lever ;
  3. Tray scraps crumbs;
  4. Timer 0-15min;
  5. Rubber feet;
  6. Heating indicator;
  7. Heating zone selector switch
- (4 and 6 space models only)
8. Bread manual extraction forceps
- (only models without lever extraction)



## 2.1. Technical specifications

Model	Product Dimensions WxDxH (mm)	Weight Gross (Kg)	Weight Liq. (Kg)	Power (W)	Tens. (V/Hz)	Dimensions Inside Camera WxDxH (mm)	Dimensions Grids WxDxH (mm)	Nº Toast	Dimensions Packaging WxDxH (mm)
D2CM-XP	320x200x210	4.8	4	1300	230/50	2x 28x150x180	4x 168x7x140	2	375x265x250
D4CM-XP	430x200x210	5.8	5	2150	230/50	4x 28x150x180	8x 168x7x140	4	480x265x250
D4GP-XP	390x200x210	5.8	5	2150	230/50	4x 28x150x180	8x 168x7x140	4	480x265x250
D6GP-XP	480x200x210	7	6	3000	230/50	6x 28x150x180	12x 168x7x140	6	530x265x250

## 2.2. Required links

Electrical connection with protective earthing

Equipotential bonding to protective earth

## 2.3. Usage location



Choose a dry place where the equipment cannot come in direct contact with water..



**Never direct jets of water to the equipment.**



Place the equipment on a stable, level surface..



Keep equipment away from flammable or heat-deformable materials. If this is not possible, insulate the space around the equipment with a non-flammable, heat-resistant insulation material.



## 2.4. Unpacking

Remove all protective material from the packaging. Check the equipment.

Remove the protective plastics from stainless steel. Clean the outside of the machine with a damp cloth.

Dispose of the protective material and the packaging material safely as potential sources of danger.

## 2.5. Electrical installation

Check that the data indicated on the equipment nameplate matches the voltage and frequency of the power supply.

Connect the equipment to a grounded electrical circuit !

Connect the equipment to a fixed installation. Never connect the machine to multiple plugs, T-type adapters, or extensions.

Follow the rules in force in the country where you are



At the back of the device there is a terminal marked with the symbol that allows equipotential bonding between several devices

## 3. Operating Instructions

- Before using the appliance, you must remove all the protective plastic wrap and clean the glue particles with non-abrasive products, so as not to damage the appliance.
- When choosing where to place the appliance, make sure that it is level and that its surface is non-combustible. Likewise, the appliance should be away from walls and other materials that may be released or ignited under heat.

- Before connecting the appliance to the mains, make sure that the supply voltage on the nameplate corresponds to the mains voltage and check that the mains socket supports the appliance.
- Never operate the toaster with wet hands!
- The pan should always be placed in the toaster when it is in operation.
- Select the zones required for use in the commutator. Then set the cycle time to turn the timer knob and select the desired time.
- Do not place cloths or other objects that may be damaged during use, or cause danger.
- Make sure that the power cord does not come into contact with the heater, or other hot parts.
- Never insert metal objects in a special area for bread.

#### **4. Cleaning**

- Whenever cleaning the appliance, make sure that the power cord is disconnected from the mains and that the appliance is completely cold.
- Clean the outside of the toaster with a damp cloth and a little liquid detergent
- Tweezers and tray can be lifted in water for more effective cleaning.



**Do not use water jets during the cleaning of the appliance as it may**

## 5. Maintenance



Only qualified and accredited personnel may install and repair the equipment.



The manufacturer is not liable for damages resulting from repairs and other interventions by unqualified persons.



The installation and repair operations must comply strictly with the local and national safety regulations in force.



Only original accessories should be used for repairs.

### 5.1. Replacing the power cord



If the power cable is damaged, it must only be replaced by an authorized repairer or by the manufacturer.

- Models 2 spaces: Cable type H07RN-F 3G 1 mm<sup>2</sup>;
- Models 4 and 6 spaces: Cable type H07RN-F 3G 1,5 mm<sup>2</sup>.

## **6. WARRANTY**

- ☐ The equipment is guaranteed for a period of 12 months from the date of purchase.
- ☐ The guarantee is valid against defects of origin, whether of material or of manufacture.
- ☐ Whenever there is an anomaly in the equipment, it must be returned as soon as possible, with the purchase document.
- ☐ When the warranty is triggered, damaged parts will be repaired or replaced, as the manufacturer understands. In the event of their replacement, the damaged parts will become the supplier's property.
- ☐ Any defects resulting from improper installation or use / handling of the equipment are excluded from the warranty.
- ☐ The equipment will lose its warranty whenever any change / modification or even repair made by the user is

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