

DRY INSTRUCTIONS FOR USE SHOES / GLOVES HOT AIR MODEL DRY-10P-15P OR MIXED SECHEG13/CH10P

1. GENERAL

Introduction

First of all, we thank you for the acquisition of this QUADRALP brand shoe/glove dryer which will give you complete satisfaction. The purpose of this manual is to provide the owner and user with effective and safe instructions for its use and maintenance.

Notes

In the interest of the further development of its products, the manufacturer gives itself the opportunity to improve this guide and to modify certain technical characteristics of its devices according to the evolution of the legal environment and the standards in force, without notice or obligations.

Manutention

This shoe/glove dryer **should be placed on a flat floor.**

Recommendation for use

This device is easy to operate and does not require any special safety prescriptions. However, it is not recommended to use it without having read and understood the recommendations contained in this leaflet.

In order to get the most out of your device's features, we recommend that you:

1. Always keep this operating and maintenance manual of the device available, it is essential to observe the safety rules for the prevention of accidents

DO NOT OPERATE THE APPLIANCE 24 HOURS A DAY

IMPERATIVELY set the clock with heating time slots. Our recommendation is 1 hour – 1 hour 30 minutes for dry and warm shoes.

PLEASE NOTE if your room is not heated, you will have to allow additional time

1. TECHNICAL SPECIFICATIONS

Drying for 10 or 15p shoes and gloves depending on model.

Drying is carried out using one or two coils and two fans.

Maximum power depending on model 2050 watts

HEATING IS STARTED WITH A RED ON/OFF SWITCH

1. LOCATION

The following rules must be observed:

1. Suitably ventilated and sheltered room
2. Drying well put on a straight floor

1. ELECTRICAL CONNECTION

The electrical connection of the appliance must be made in accordance with the standards in force.

Important: the ground connection is mandatory.

Power supply: 230 V single-phase.

Be careful, in order to avoid any malfunction and damage to the shoe dryer, your electrical installation must be equipped with overcurrent protection. In addition, according to the NF-C15-100 standard, the dryer supply must be protected by a 30 MA differential circuit breaker installed at the head of the electrical installation.

1. COMMISSIONING

Setting the mechanical timer, with 1 or two time slots 1H TO 2H MAXIMUM

REMINDER THE TIMER IS MANDATORY –

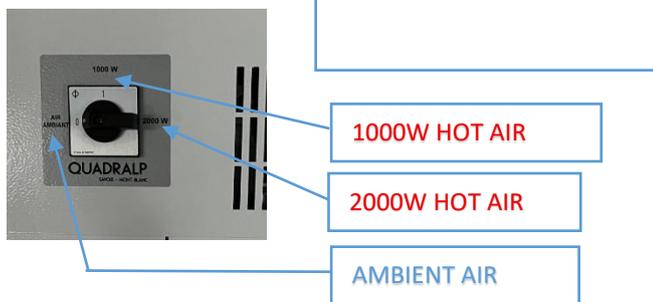
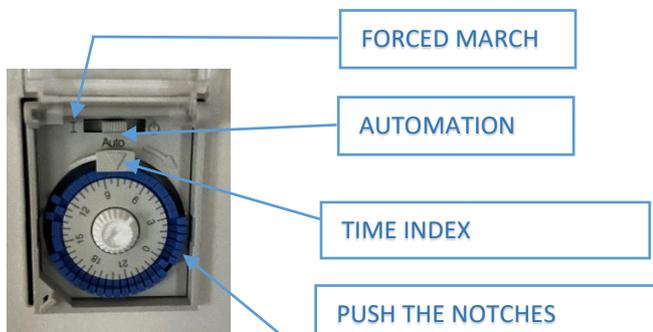
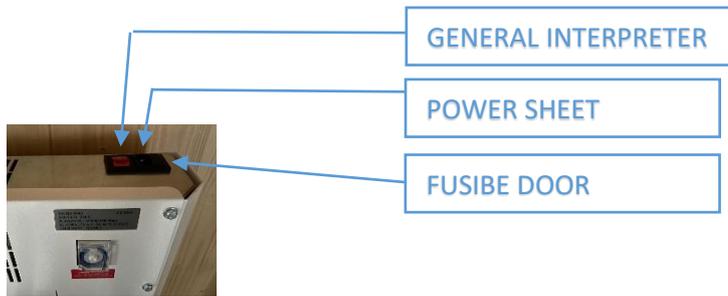
Do not run the shoe dryer without the programmed timer, as the shoe dryer does not stop on its own.

IMPERATIF D'UTILISATION



by QUADRALP - 616 rue Louis Armand SAVOIE HEXAPOLE 73420 MERY

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The device is guaranteed for 2 years parts and labor, excluding travel.

1. TROUBLESHOOTING

BREAKDOWN	SOURCE	TROUBLESHOOTING
The device is not working	The socket is not or not properly plugged in	Plug in the outlet
	The Timer Is Poorly Programmed	Check the programming Do not set the timer to ON but to clock
Le thermostat Security Overheating is on OFF	The red switch is not engaged	Turn the switch to 1 and the light will come on.
		Press the rearmament

1. SAFETY INSTRUCTIONS

QUADRALP declines all responsibility in the event that anything other than shoes or gloves is suspended.

The device must be unplugged before any intervention requiring the disassembly of the rear part of the dryer. This intervention must be carried out by qualified personnel who are informed of the risks associated with electricity, or by the QUADRALP after-sales service.

1. ANNUAL MAINTENANCE

Clean the outer surface of the appliance with a slightly damp cloth.

Clean and vacuum the ventilation grille

When the shoe/glove dryer is left unused for long periods of time, we advise you to remove the wall socket.

1. WARRANTIES

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Spare parts: Tube support –Tube-Heating cables-Switch-Electrical plug with fuse

1. OPINION OF THE EUROPEAN UNION

Products on which the CE mark is affixed comply with the regulatory provisions defined in Annex 1 of the amended European Directive 89/392 and the European Community Directive 73/23/EEC relating to low voltages.