



# USER MANUAL



**240v Floor  
Dryer**

**Product Code:  
CD5000**



Serial Number Range:

From:

To:

Year Of Manufacture:

*\*Please note, when ordering online via our website if the part number is not recognised,  
please Email [spares@hscgroupuk.co.uk](mailto:spares@hscgroupuk.co.uk) or Telephone 0115 946 1988*

**KEEP THIS BOOKLET FOR FUTURE REFERENCE**

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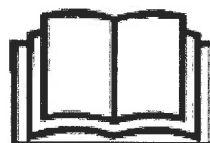
The Hire Supply Company Terms & Conditions Apply At All Time E&OE

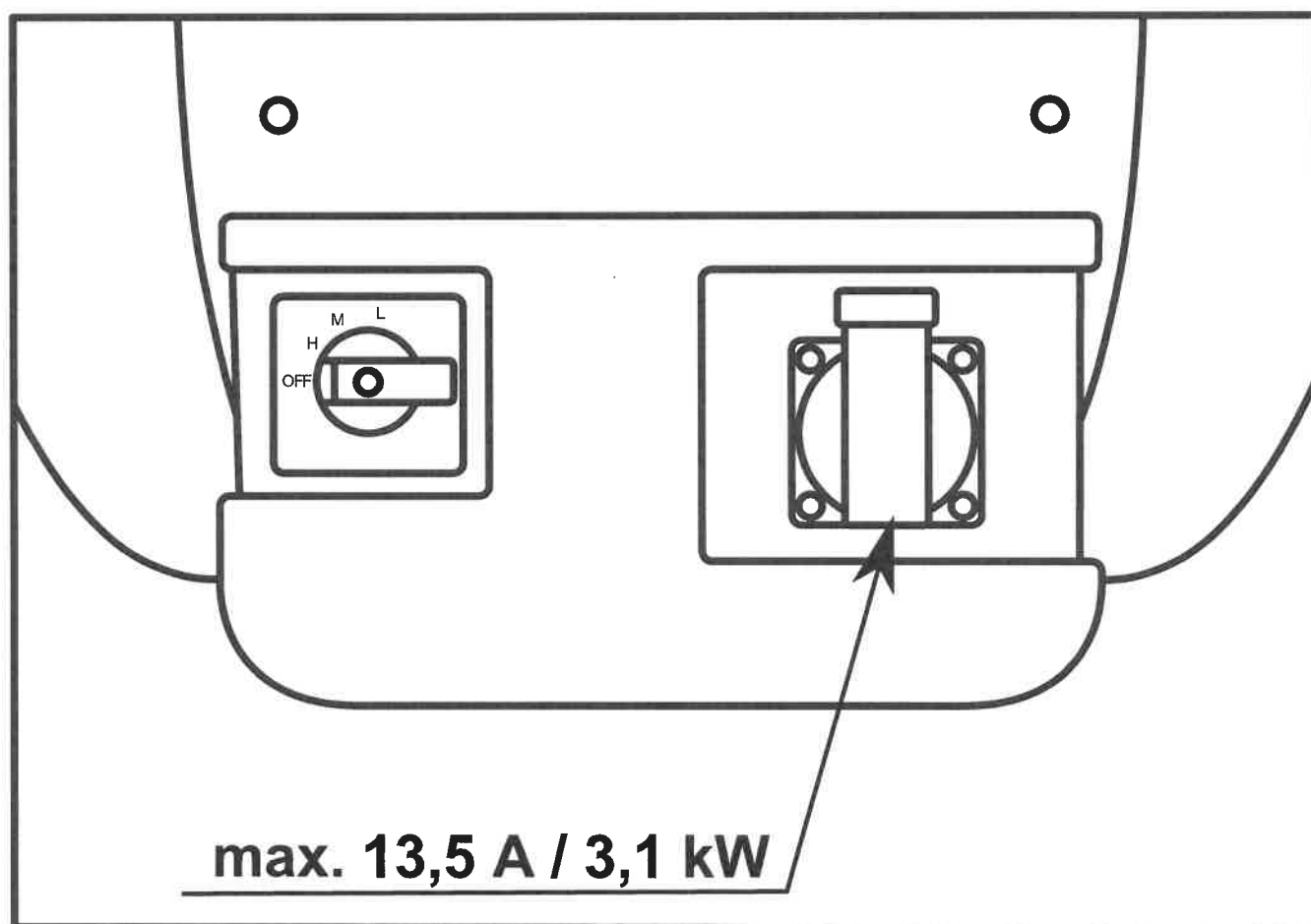
# MASTER®

## CD 5000

**BG** Подов вентилатор  
**CZ** Podlahový ventilátor  
**DE** Bodenventilator  
**DK** Gulv ventilator  
**EE** Põrandaventilaator  
**ES** Ventilador de pie  
**FI** Kannettava lattiatuuletin  
**FR** Ventilateur de sol  
**GB** Floor fan  
**HR** Podni ventilator  
**HU** Padló ventilátor  
**IT** Ventilatore di pavimento  
**LT** Grindinis ventiliatorius  
**LV** Grīdas ventilators  
**NL** Vloerventilator  
**NO** Gulvvifte  
**PL** Wentylator podłogowy  
**RO** Ventilator de podea  
**RU** Воздуходувное устройство  
**SE** Golvfläkt  
**SI** Talni ventilator  
**SK** Podlahový ventilátor  
**UA** Підлоговий вентилятор

Инструкция за употреба  
Návod k obsluze  
Bedienungsanleitung  
Betjeningsvejledning  
Kasutamisjuhend  
Manual de instrucciones  
Käyttöohje  
Notice d'utilisation  
Operating manual  
Priručnik  
Használati utasítás  
Istruzioni di uso  
Naudojimo instrukcija  
Lietošanas instrukcija  
Gebruiksaanwijzing  
Bruksanvisning  
Instrukcja obsługi  
Instrucţiuni de utilizare  
Инструкция по обслуживанию  
Bruksanvisning  
Navodila za uporabo  
Užívateľská príručka  
Інструкція з обслуговування





TECHNICAL SPECIFICATION	
Power supply	220-240 V/ 50Hz
Max. air flow	2640 m <sup>3</sup> /h
Fan speeds	3
Power consumption	384 / 452 / 550 W
Rated current	1,7 / 1,97 / 2,5 A
Motor	1200 / 1300 / 1400 rpm
Dimensions (HxWxL)	51x42x48 cm
Weight	14,1 kg
IP	44

#### DESCRIPTION

With its durable construction, the fan (blower) CD 5000 will serve you for many years. The casing has a very modern structure with the use of "Linear Rotational Molded plastic". With an integrated grip, carrying the fan is no problem. The highly efficient motor has a PSC casing which will last for many years. Protecting screens and shields are fixed at inlet and outlet.

#### APPLICATION

CD 5000 is used primarily to maintain increased pressure of blown games, advertising balloons and other types of air blown objects requiring the maintenance of high air pressure. The blower may be used inside and outside buildings. The blower may also be used to dry wet floors, carpets and upholstery and also to cause air flow inside premises.

#### OPERATION

Place the device in a selected place. For better operation, place the blower on a stable surface.

Connect the blowing pipe to the outlet with the "hook & loop" belt, an elastic line with hooks at the end or another suitable material. Press the material and make sure that the blowing pipe is correctly and safely connected to the blown object.

Connect the blower to a grounded electrical socket and set the desired speed of the fan. It is recommended to use high speed during blowing and low speed during normal operation. As a result, the pressure inside the blow object will not exceed the permitted value.

In order to dry floor / carpet / upholstery, place the blower on a stable surface, connect the blower to a grounded electrical socket and with the switch select the desired blowing speed. It is recommended to use medium blowing speed.

#### READ CAREFULLY THIS MANUAL BEFORE USING OR MAINTAINING THE BLOWER

#### FAILURE TO COMPLY WITH THE INSTRUCTIONS MAY CAUSE BODILY HARM OR DESTRUCTION TO PROPERTY

#### SAFETY INFORMATION

1. Do not use in standing water.
2. If the device is wet and water is inside the blower, tilt the device to pour water out of drainage holes. When the water is drained, dry the blower completely before you start the device.
3. Keep children away from operating blower or when connected to mains.
4. Make sure that the blower has correct power supply.
5. Do not look into the outlet hole of the blower. Foreign objects may behave like dangerous missiles.
6. The blower may be used solely with safety shields fitted so that no persons or objects may contact the blower rotating wheel. Change of application will void the warranty and cause dangerous operating conditions.
7. Do not place any objects or body parts inside the blower.
8. Do not use the blower to blow air if this results in blowing of dust, dirt or other objects at people.
9. This blower is to be used to blow inflatable objects, to dry floors / carpets and upholstery and also to cause air flow. A different use than specified above may cause bodily harm or other dangerous conditions. Should you have any questions concerning the application of the blower, please contact your supplier.

THE BLOWER MAY NOT BE USED IN THE FOLLOWING

#### POTENTIALLY HAZARDOUS PREMISES: AT LOCATIONS WHERE INFLAMMABLE, EXPLOSIVE OR CHEMICAL SUBSTANCES ARE STORED.

10. To prevent damage to the blower or problems with its operation, place the blower on a flat, dry and levelled surface.
11. Never use the blower without taking the appropriate precautions.
12. Check the blower carefully before each operation. If the device is damaged, repair or replace it before using.
13. Do not use the blower with a damaged cable or plug, after it has operated incorrectly or when it has fallen or been damaged.
14. Be especially careful when the blower is used in proximity to children, elderly people or house animals.
15. Always unplug the blower when it is no longer used, before it is cleaned or transferred to another place.
16. Do not put fingers or other objects to fan protective devices.
17. Do not use the blower in places where flammable liquids are used or stored.
18. Do not place the fan close to open fire, cookers, heating devices or hot surfaces.
19. The fan is not intended to be used in wet or humid locations. Never place the blower in a place where it may fall into a bathtub or another container with water.
20. Do not allow the power cable to rest on a table or another edge.
21. Place the power cable so that no one can trip over it.
22. Never place the power cable under a carpet.
23. In order to unplug the device, grip the plug and pull it out of the socket. Never pull the cable.
24. Do not hang the blower on a wall or ceiling.
25. Never use the blower without correctly fitted protective casing.
26. If the power cable is damaged, it must be replaced by the producer or a qualified maintenance engineer in order to avoid hazardous situations.

#### ALL REPAIRS MAY BE MADE BY AUTHORISED MAINTENANCE COMPANIES.

#### ELECTRICAL SAFETY

1. Make use that the power supply is appropriate for correct use of the blower.
2. Extension cords:  
It is recommended to use as short extension cords as possible for the CD 5000 blower. If extension cords are used, make sure that they are certified for use outside and that they have appropriate wire section and cable length.
3. Do not twist the cables and do not allow contact with oil, greases, chemicals, hot surfaces or sharp and rough objects. Replace used or damaged cables immediately.
4. Disconnect the power cable before cleaning or maintenance.

#### NOTE: ALWAYS DISCONNECT THE POWER CABLE DURING INSTALLATION OR MAINTENANCE. FAILURE TO DISCONNECT THE POWER CABLE MAY CAUSE FATAL ELECTRIC SHOCK

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

#### TROUBLESHOOTING

SYMPTOMS	PROBABLE REASONS	DEFECT REMOVAL
Slow fan operation	1. Incorrect power supply	1. Check the cable and the power socket. Check if the switch is off.
	2. Damaged power cord.	2. Replace the power cord.
	3. Damaged motor / switch	3. Replace the motor or switch.
Slow air flow	Obstructions at air inlet	Clean the inlets
The fan activates electric fuse	The extension cord is too long	Select an extension cord of appropriate length
	Incorrect parameters of power supply	Find a correct electrical power supply circuit
Creaking noises in the blower	The blower fan is not in correct plane.	Contact an authorised maintenance company.