

Cata TF 2003 DURALUM 60

CATA TF 2003 DURALUM 60 Extractor Hood Instruction Manual

Model: TF 2003 DURALUM 60

INTRODUCTION

Thank you for choosing the CATA TF 2003 DURALUM 60 Extractor Hood. This manual provides essential information for the safe installation, operation, and maintenance of your new appliance. Please read it thoroughly before use and keep it for future reference.

IMPORTANT SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or injury, observe the following:

- Read all instructions carefully before installing or operating the appliance.
- Installation must be carried out by a qualified technician in accordance with local regulations.
- Ensure the power supply matches the voltage specified on the rating plate.
- Do not operate the hood if the power cord is damaged.
- Always disconnect the appliance from the power supply before cleaning or maintenance.
- 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.
- There is a fire risk if cleaning is not carried out in accordance with the instructions.
- Do not flambé under the range hood.
- The air must not be discharged into a flue that is used for exhausting fumes from appliances burning gas or other fuels.
- Minimum distance between the hob and the lower part of the hood must be at least 65 cm.

SETUP AND INSTALLATION

The CATA TF 2003 DURALUM 60 is designed for integrated telescopic installation under a kitchen cabinet. It features an easy installation system.

Dimensions

Refer to the diagram below for precise measurements required for installation.

Product Dimensions (Depth x Width x Height): 28 cm x 60 cm x 14 cm

Air Outlet Diameter: 120 mm

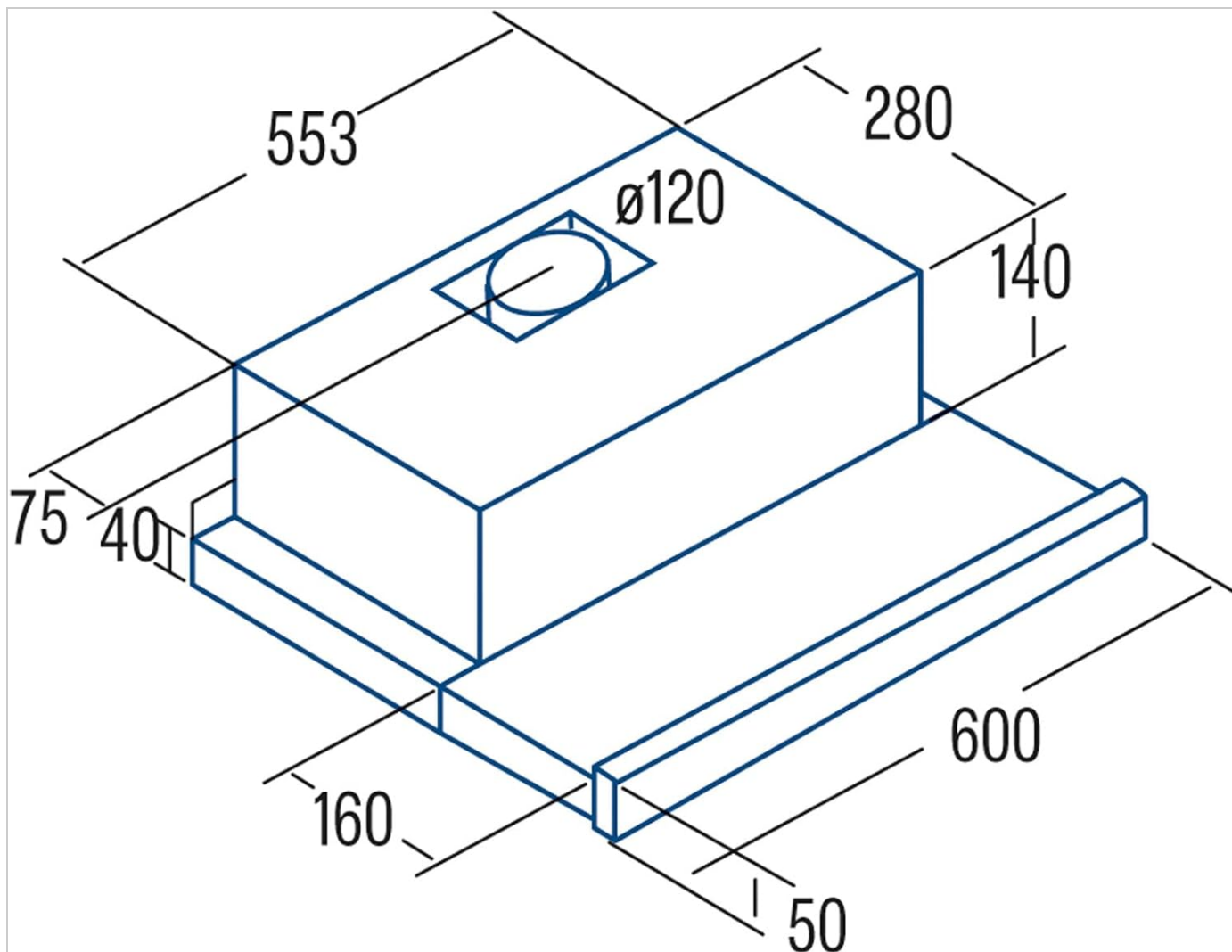


Figure 1: Dimensional drawing of the extractor hood, indicating width, depth, height, and air outlet diameter.



Figure 2: Front view of the CATA TF 2003 DURALUM 60 extractor hood, showing the telescopic panel extended and LED lights.

Mounting

This hood is designed for under-cabinet mounting. Ensure the cabinet structure can support the weight of the hood. The system includes easy installation features. The air outlet is rectangular but comes with a round adapter.



Figure 3: Diagram illustrating the installation process of the extractor hood within a kitchen cabinet.

OPERATING INSTRUCTIONS

The CATA TF 2003 DURALUM 60 features mechanical controls for easy operation.

Power and Speed Control

The hood is equipped with a 100W tangential motor and offers 2 extraction speeds. The airflow can be regulated between 150 m³/h and 390 m³/h.

- **Speed 1:** Minimum power for light cooking, with a noise level of 45 dB(A).
- **Speed 2:** Maximum power for intensive cooking, with a noise level up to 57 dB(A).



Figure 4: Detail of the mechanical control switches for power and speed settings.

Lighting

The hood includes LED lighting to provide direct visibility over your cooking area. Use the dedicated switch to turn the lights on or off.

cata

CAMPANAS TELESCÓPICAS



TF 2003 DURALUM

Acabado Inox Antihuellas

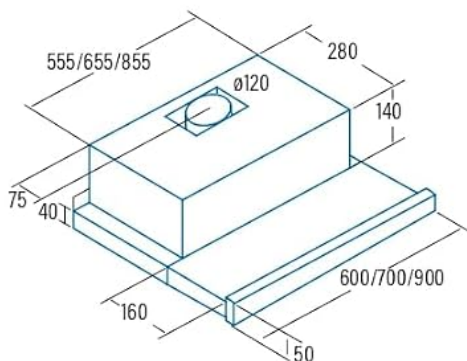


TF-2003 DURALUM 600
Cod. 02017305 EAN 8422248061988

- Panel de Control Mecánico
- 2 niveles de extracción
- Capacidad de extracción máxima - mínima (Reg.(UE) n°65/2014): 390m³/h - 150m³/h
- Nivel sonoro (Reg.(UE) n°65/2014): 45dB(A), máximo: 57dB(A)
- Motor tangencial. Extra silencioso. Consumo máximo de energía 100W
- Iluminación de alta eficiencia mediante LEDs
- Interior blindado fácil limpieza
- Sistema de fácil instalación
- Filtros lavables en lavavajillas
- Acabado en inox antihuellas Duralum
- Frontal sustituible
- Presión max. 194 Pa
- Descarga 120 mm
- Clase de eficiencia energética: C

► Accesorios (no incluidos)

Filtro de Carbón ActivoCod. 02825263 / EAN 842224806552
Válvula antirretornoCod. 02849003 / EAN 8422248044653



Código	02017305
EAN	8422248061988
Modelo	TF-2003 DURALUM 600
Tipo	Telescópica
Ficha de producto según directivas EU65/2014 - EN61591, EN60704-2-13, EN50564	
AEC (Consumo de Energía Anual) (kWh/año)	44,5
EEL class (Clase de Eficiencia Energética)	C
FDE (Eficiencia Fluidodinámica)	11,9
FDE class (Clase de Eficiencia Fluidodinámica)	E
LE (Eficiencia de Iluminación) (lux/W)	36
LE class (Clase de Eficiencia de Iluminación)	A
GFE (Eficiencia de Filtrado de Grasa)	68
GFE Class (Clase de Eficiencia de Filtrado de Grasa)	D
Flujo de aire en velocidad mínima (m³/h)	150
Flujo de aire en velocidad máxima (m³/h)	390
Flujo de aire en velocidad intensiva (TURBO) (m³/h)	-
Potencia sonora en velocidad mínima (dB)	45
Potencia sonora en velocidad máxima (dB)	57
Potencia sonora en velocidad intensiva (TURBO) (dB)	-
Pe (Consumo de Electricidad en modo Desactivado) (W)	0
Ps (Consumo de Electricidad en modo de Espera) (W)	0
Directiva Integración según EU 66/2014	
f (Factor de Incremento en el Tiempo)	1,6
EEL (Eficiencia Energética)	78,2
OBEP (Flujo de aire en Punto de Máxima Eficiencia) (m³/h)	198,2
PBEP (Diferencia de Presión Estática en Punto de Máxima Eficiencia) (Pa)	148
WBEP (Potencia Eléctrica de entrada en Punto de Máxima Eficiencia) (W)	68,6
WIL (Consumo Nominal de electricidad del sistema de iluminación de la superficie de cocción) (W)	7
EMIDDLE (Iluminancia media del sistema de iluminación de la superficie de cocción) (lux)	252
Dimensiones exteriores	
Ancho (mm)	600
Fondo (mm)	280
Altura máxima total (mm)	180
Altura mínima total (mm)	180
Dámetro de salida (mm)	120
Características	
Motor	TF 2003
Niveles de extracción	2
Consumo máximo motor (W)	100
Presión Máxima (Pa)	194
Presión Turbo (Pa)	-
Tipo de control	Interruptor
Desconexión automática	-
Indicador electrónico saturación filtro	-
Tipo de filtro	Metalico
Número de filtros antigrasa	2
Interior blindado	✓
Iluminación	
Clase de lámparas	Ecoled
Iluminación regulable en intensidad	-
Nº de lámparas	2
Instalación	
Distancia mínima a una placa de cocción eléctrica (mm)	550
Distancia mínima a una placa de cocción de gas (mm)	650
Instalación con salida de aire al exterior / recirculación	AMBAS
Sistema de fácil instalación	✓
Conexión eléctrica	
Potencia total de acometida (W)	107
Tensión nominal (V)	220-240
Frecuencia de la red (Hz)	50
Aislamiento eléctrico	CLASE I
Clavija	-
Accesorios	
Extension tubo superior	-
Tubos decorativos blancos	-
Tubos decorativos negros	-
Embellecedor Islas	-
Válvula antirretorno	02849003
Filtro metálico MAX PRO	-
Filtro metálico	02825272*
Filtro DUAL (metálico + carbón activo)	-
Filtros carbón activo	02825263
Tubo flexible silenciador	-

Figure 5: View of the hood's underside, highlighting the integrated LED lights and metallic grease filters.

MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and longevity of your extractor hood.

Cleaning the Filters

The metallic grease filters are washable and dishwasher safe. It is recommended to clean them regularly, depending on usage, to maintain extraction efficiency.

1. Ensure the hood is disconnected from the power supply.
2. Remove the filters by releasing their locking mechanisms.
3. Wash the filters by hand with hot soapy water or place them in a dishwasher.
4. Allow filters to dry completely before re-installing.



Figure 6: Detail of the metallic grease filter, designed for easy removal and cleaning.

Cleaning the Exterior and Interior

The hood features a DURALUM anti-fingerprint stainless steel finish, making it easy to clean. The shielded interior also facilitates maintenance.

- Wipe exterior surfaces with a soft cloth and a mild, non-abrasive cleaner.
- For the interior, use a damp cloth to remove any grease buildup.
- Do not use abrasive products or corrosive detergents.

TROUBLESHOOTING

Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution
Hood does not turn on.	No power supply; power cord disconnected; fuse blown.	Check power connection; check circuit breaker/fuse box.
Low extraction power.	Grease filters are dirty; ducting is blocked or too long; telescopic panel not fully extended.	Clean or replace filters; check ducting for obstructions; ensure telescopic panel is fully extended during operation.

Problem	Possible Cause	Solution
Excessive noise.	Loose components; improper installation; ducting issues.	Check for loose screws or parts; ensure proper installation; inspect ducting for vibrations or obstructions.
Lights not working.	Bulb faulty; electrical connection issue.	Replace LED bulb (if replaceable); check electrical connections.

TECHNICAL SPECIFICATIONS

Feature	Specification
Model Number	TF 2003 DURALUM 60 (02017305)
Brand	Cata
Material	Stainless Steel
Color	Inox
Dimensions (DxWxH)	28 cm x 60 cm x 14 cm
Weight	1 kg
Airflow Capacity	390 m³/h (max)
Number of Speeds	2
Noise Level	45 dB (min) - 57 dB (max)
Motor Power	100 W
Total Power	107 W
Voltage	240 Volts
Frequency	50 Hz
Lighting Type	LED
Control Type	Mechanical
Filter Type	Metallic (Washable)
Mounting Type	Under-cabinet mounting
Special Features	DURALUM anti-fingerprint finish, Easy installation system, Shielded interior



Figure 7: Official product data sheet with detailed technical specifications.



Figure 8: Energy label indicating efficiency class C, annual energy consumption, and noise levels.

WARRANTY INFORMATION

This CATA TF 2003 DURALUM 60 Extractor Hood comes with a **3-year warranty** from the date of purchase. Please retain your proof of purchase for any warranty claims. The availability of spare parts in the EU is guaranteed for 2 years.

CUSTOMER SUPPORT

For further assistance, technical support, or spare parts, please contact your local CATA service center or visit the official CATA website. You can also refer to the official CATA brand store on Amazon for more information: [CATA Brand Store](#). Additional documents, including a detailed installation manual and user manual in PDF format, are available:

- [Installation Manual \(PDF\)](#)
- [User Manual \(PDF\)](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question