

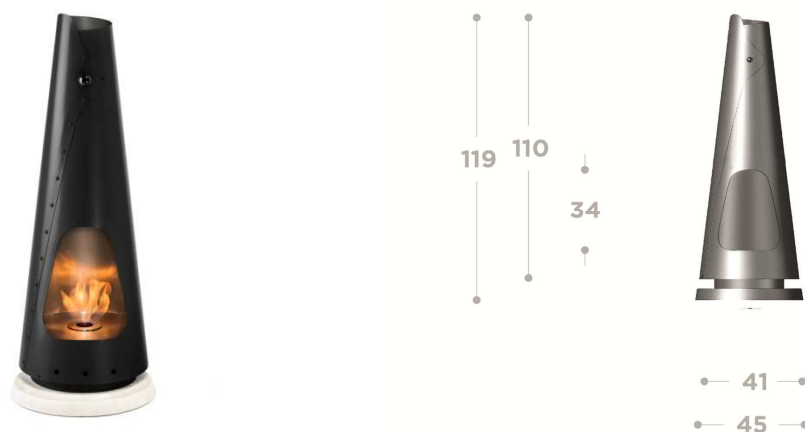
TECHNICAL SHEET

Model: **CONOTTO FLOOR L**

Positioning modes and time: assembly is completed within 5 minutes.

Conotto Floor L is a bioethanol fireplace, ideal for both indoor and outdoor environments. Our product creates a pleasant atmosphere while offering a minimum of space heating. Unlike other hearths, it does not require any permit nor a chimney for its use because the combustion of bioethanol does not produce toxic substances, odors or fumes. Thanks to its light weight and its small size, Conotto Floor L can be easily moved from one room to another. It does not require any particular maintenance, as it generates no residue, whether it be ash or soot.

- MAXIMUM HEIGHT: 119 cm
- WIDTH: 45 cm
- WEIGHT: 13 kg with base in fireproof wood fiber
28 kg with stone base
- FUEL: bioethanol



Dimensional characteristics (weights and measures)

Description	UM	Quantity
Total weight with fireproof wood fiber base	kg	13
Totale weight with stone base	kg	28
Maximum height	cm	119
Lower base height	cm	4
Maximum size in plan	cm	45
Packaging on pallet/cardboard	cm x cm x cm	50 x 50 x 130
Component weights		
Lower base in fireproof wood fiber	kg	4
Lower stone basement	kg	19
Upper body including burner	kg	9

Materials

Component	Material used
Lower basement	Polished marble slab / fire-retardant treated wood
Internal circular template	Stainless steel Fe304
Upper body	Stainless steel Fe304
Bioethanol burner	Stainless steel

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Treatments carried out

Component	Processing
Fireplace body	Painting resistant to temperatures up to 120 ° C
Fireplace body	Glazing/Painting
Lower base	Grinding/Polishing

Fuel

Description	Characteristics
Type of fuel	Bioethanol
Bioethanol/ Hourly consumption	0,20 lt/hr
Burner capacity	0,65 lt

Accessories

Description	Characteristics	MU	Quantity
Manual flame switch-off (standard)	Stainless steel	n.	1
Decorative refractory ceramic wood (optional)	Refractory ceramic pieces, aesthetically similar to natural wood, resistant to temperatures up to 1000 ° C.	n.	6
Decorative white stones (optional)	Decorative white stones	n.	8

Warnings

Any use other than that specified in the user and maintenance manual is forbidden.
The device is NOT intended as an alternative to a heating system, but as a decorative element with a modest diffusion of heat.
It is recommended to turn off the flame with the metallic flame switch-off. It is forbidden to turn the flame off with water!
Allow the bioethanol and the fireplace to cool down for at least 30 minutes before removing the remaining bioethanol from the burner.
The appliance cannot be used by people with reduced physical abilities such as children and the disabled.
In case of installation in closed environments, make sure that the room can be ventilated. It is forbidden to use the fireplace in unventilated rooms.
It is forbidden to move the fireplace while it is operating.
Do not cover any part of the appliance while it is operating.
Place the fireplace at an adequate distance from walls, curtains, furniture, etc ...
Do not use the fireplace in rooms containing flammable substances.
Do not use the fireplace to cook food, heat water or grill.

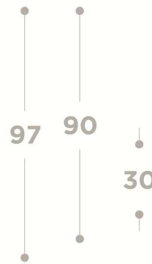
TECHNICAL SHEET

Model: **CONOTTO FLOOR S**

Positioning modes and time: assembly is completed within 5 minutes.

Conotto Floor S is a bioethanol fireplace, ideal for both indoor and outdoor environments. Our product creates a pleasant atmosphere while offering a minimum of space heating. Unlike other hearths, it does not require any permit nor a chimney for its use because the combustion of bioethanol does not produce toxic substances, odors or fumes. Thanks to its light weight and its small size, Conotto Floor S can be easily moved from one room to another. It does not require any particular maintenance, as it generates no residue, whether it be ash or soot.

- MAXIMUM HEIGHT: 97cm
- WIDTH: 37 cm
- WEIGHT: 8 kg with base in fireproof wood fiber
22 kg with stone base
- FUEL: bioethanol



Dimensional characteristics (weights and measures)

Description	UM	Quantity
Total weight with fireproof wood fiber base	kg	8
Totale weight with stone base	kg	22
Maximum height	cm	97
Lower base height	cm	3
Maximum size in plan	cm	37
Packaging on pallet/cardboard	cm x cm x cm	42 x 42 x 105
Component weights		
Lower base in fireproof wood fiber	kg	2
Lower stone basement	kg	16
Upper body including burner	kg	6

Materials

Component	Material used
Lower basement	Polished marble slab / fire-retardant treated wood
Internal circular template	Stainless steel Fe304
Upper body	Stainless steel Fe304
Bioethanol burner	Stainless steel

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Treatments carried out

Component	Processing
Fireplace body	Painting resistant to temperatures up to 120 ° C
Fireplace body	Glazing/Painting
Lower base	Grinding/Polishing

Fuel

Description	Characteristics
Type of fuel	Bioethanol
Bioethanol/ Hourly consumption	0,20 lt/hr
Burner capacity	0.5 lt

Accessories

Description	Characteristics	MU	Quantity
Manual flame switch-off (standard)	Stainless steel	n.	1
Decorative refractory ceramic wood (optional)	Refractory ceramic pieces, aesthetically similar to natural wood, resistant to temperatures up to 1000 ° C.	n.	6
Decorative white stones (optional)	Decorative white stones	n.	8

Warnings

Any use other than that specified in the user and maintenance manual is forbidden.
The device is NOT intended as an alternative to a heating system, but as a decorative element with a modest diffusion of heat.
It is recommended to turn off the flame with the metallic flame switch-off. It is forbidden to turn the flame off with water!
Allow the bioethanol and the fireplace to cool down for at least 30 minutes before removing the remaining bioethanol from the burner.
The appliance cannot be used by people with reduced physical abilities such as children and the disabled.
In case of installation in closed environments, make sure that the room can be ventilated. It is forbidden to use the fireplace in unventilated rooms.
It is forbidden to move the fireplace while it is operating.
Do not cover any part of the appliance while it is operating.
Place the fireplace at an adequate distance from walls, curtains, furniture, etc
Do not use the fireplace in rooms containing flammable substances.
Do not use the fireplace to cook food, heat water or grill.

Technical Sheet

Model: **CONOTTO WALL**

Positioning modes and time: assembly is completed within 5 minutes.

Conotto Wall is a bioethanol fireplace, ideal for both indoor and outdoor environments. Our product creates a pleasant atmosphere while offering a minimum of space heating. Unlike other hearths, it does not require any permit nor a chimney for its use because the combustion of bioethanol does not produce toxic substances, odors or fumes. Thanks to its light weight and its small size, Conotto Wall can be easily moved from one room to another. It does not require any particular maintenance, as it generates no residue, whether it be ash or soot.

- MAXIMUM HEIGHT: 146 cm
- WIDTH: 41 - 64 cm
- WEIGHT: 18 kg with fireproof wood fiber
- FUEL: bioethanol



Dimensional characteristics (weights and measures)

Description	MU	Quantity
Total weight with fireproof wood fiber panel	kg	18
Maximum height	cm	144
Panel height in fireproof wood fiber	cm	1,5
Maximum size in plan	cm	64
Packaging on pallet/cardboard	cm x cm x cm	70 x 70 x 150
Component weights		
Fireproof wood fire panel	kg	5
Chimney body including burner	kg	13

Materials

Component	Material used
Panel	Fire-retardant treated wood
Internal circular template	Stainless steel Fe304

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Upper body	Stainless steel Fe304
Bioethanol burner	Stainless steel

Treatments carried out

Component	Processing
Fireplace body	Painting resistant to temperatures up to 120 ° C
Fireplace body	Glazing/Painting

Fuel

Description	Characteristics
Type of fuel	Bioethanol
Bioethanol/ Hourly consumption	0,20 lt/hr
Burner capacity	0.5 lt

Accessories

Description	Characteristics	MU	Quantity
Manual flame switch-off (standard)	Stainless steel	n.	1
Decorative refractory ceramic wood (optional)	Refractory ceramic pieces, aesthetically similar to natural wood, resistant to temperatures up to 1000 ° C.	n.	6
Decorative white stones (optional)	Decorative white stones	n.	8

Warnings

Any use other than that specified in the user and maintenance manual is forbidden.
The device is NOT intended as an alternative to a heating system, but as a decorative element with a modest diffusion of heat.
It is recommended to turn off the flame with the metallic flame switch-off. It is forbidden to turn the flame off with water!
Allow the bioethanol and the fireplace to cool down for at least 30 minutes before removing the remaining bioethanol from the burner.
The appliance cannot be used by people with reduced physical abilities such as children and the disabled.
In case of installation in closed environments, make sure that the room can be ventilated. It is forbidden to use the fireplace in unventilated rooms.
It is forbidden to move the fireplace while it is operating.
Do not cover any part of the appliance while it is operating.
Place the fireplace at an adequate distance from walls, curtains, furniture, etc ...
Do not use the fireplace in rooms containing flammable substances.
Do not use the fireplace to cook food, heat water or grill.

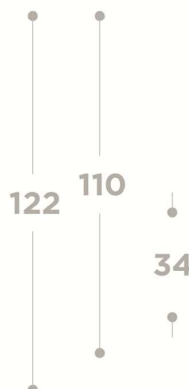
Technical Sheet

Model: **CONOTTO AIR**

Positioning modes and time: assembly is completed within 5 minutes.

Conotto Air is a bioethanol fireplace, ideal for both indoor and outdoor environments. Our product creates a pleasant atmosphere while offering a minimum of space heating. Unlike other hearths, it does not require any permit nor a chimney for its use because the combustion of bioethanol does not produce toxic substances, odors or fumes. Thanks to its light weight and its small size, Conotto Air can be easily moved from one room to another. It does not require any particular maintenance, as it generates no residue, whether it be ash or soot.

- MAXIMUM HEIGHT = 122 cm
- WIDTH: 41 cm
- WEIGHT: 12 kg with steel arm
- FUEL: bioethanol



Dimensional characteristics (weights and measures)

Description	MU	Quantity
Total weight with fireproof wood fiber panel	kg	12
Maximum height	cm	122
Maximum size in plan	cm	41
Packaging on pallet/cardboard	cm x cm x cm	50 x 50 x 130
Component weights		
Chimney body including burner and steel arm	kg	12

Materials

Component	Material used
Internal circular template	Stainless steel Fe304
Upper body	Stainless steel Fe304
Bioethanol burner	Stainless steel

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Treatments carried out

Component	Processing
Fireplace body	Painting resistant to temperatures up to 120 ° C
Fireplace body	Glazing/Painting
Steel arm	Polishing

Combustibile

Description	Characteristics
Type of fuel	Bioethanol
Bioethanol/Hourly consumption	0,20 lt/hr
Burner capacity	0.5 lt

Accessories

Description	Characteristics	MU	Quantity
Manual flame switch-off (standard)	Stainless steel	n.	1
Decorative refractory ceramic wood (optional)	Refractory ceramic pieces, aesthetically similar to natural wood, resistant to temperatures up to 1000 ° C.	n.	6
Decorative white stones (optional)	Decorative white stones	n.	8

Warnings

Any use other than that specified in the user and maintenance manual is forbidden.
The device is NOT intended as an alternative to a heating system, but as a decorative element with a modest diffusion of heat.
It is recommended to turn off the flame with the metallic flame switch-off. It is forbidden to turn the flame off with water!
Allow the bioethanol and the fireplace to cool down for at least 30 minutes before removing the remaining bioethanol from the burner.
The appliance cannot be used by people with reduced physical abilities such as children and the disabled.
In case of installation in closed environments, make sure that the room can be ventilated. It is forbidden to use the fireplace in unventilated rooms.
It is forbidden to move the fireplace while it is operating.
Do not cover any part of the appliance while it is operating.
Place the fireplace at an adequate distance from walls, curtains, furniture, etc ...
Do not use the fireplace in rooms containing flammable substances.
Do not use the fireplace to cook food, heat water or grill.