

# MANUAL FOR INSTALLATION, USE AND MAINTENANCE

## MODUL-ART



*Thank you for choosing a JIDÉ stove!  
We are convinced it will bring you comfort and warmth.  
In order to get the best out of your stove, we insist on the importance to follow the  
instructions and advices stated in this manual.*

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# INTRODUCTION

## General information

To obtain optimum operation of your fireplace in complete safety, we recommend having it installed by a specialist who will do the work professionally.

The responsibility of JIDÉ relates to the supply of the appliance. The installation is the responsibility of the owner who must have it done according to the requirements of this notice, and in accordance with the applicable regulations and standards of the different countries governing the installation, insulation and connection of closed wood-burning fireplaces, in new and old constructions, as well as smoke flues. The appliance may not be modified as it could present a real danger and will invalidate the warranty.

A list of our dealers-installers is available on our site [www.jide.be/en](http://www.jide.be/en).

***Before using your fireplace for the first time and in order to guarantee its good usage and operation over time, we suggest you carefully read these instructions for use in order to familiarise yourself with its various functions and characteristics.***

Before starting your first fire, please ensure that no material required for the installation is in the fireplace.

The paint has not been cured and will consequently harden when used for the first time, causing the release of smoke and odours. We advise you to make a very strong fire and then ventilate the room well.

The MODUL-ART range is available in different versions with manual thermostat:

- MODUL-ART 67
- MODUL-ART 77
- MODUL-ART 16/9
- MODUL-ART 77XL
- MODUL-ART XL16/9
- MODUL-ART Woodbox 67
- MODUL-ART Woodbox 77
- MODUL-ART Woodbox 16/9

# USER INSTRUCTIONS

## Lighting the fire

Before lighting the fire, clear excess ash.

**Do not overcome the maximum load allowed per hour (see page 6).**

### Important handling to start your fire:

- 1 It is **mandatory** to half-open the door during 15 minutes to use the appliance properly and to gain a sufficient temperature in the stove.
- 2 Close the door when the glass is warm. The combustion air inlet is adjusted with a manual control. Adapt its position to insure appropriate air amount according to the load of wood.

## ATTENTION

- Before reloading, open the door slowly to prevent smoke backdraft in the room;
- To ensure optimal working, do not remove completely ash of the stove;
- The stove is designed to operate with the door closed after lighting the fire. Reload when only glowing embers remain;
- We advise you to use fire starter cube which facilitate a quicker and cleaner wood combustion.

### Do not use liquid flammable products!

## Combustion

### Combustion air

Combustion air is adjusted with a pull opening more or less the combustion air valve. Adapt its position according to the load of wood placed in the stove. The more wood in the stove, the more air is needed for combustion.

### Chimney

Smoke produced by wood combustion is evacuated by the chimney.

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- Good draught results from a huge difference in temperature between the inside of the chimney and the outside of the house.
- Too strong draught does not permit to gain a sufficient temperature for a good combustion.
- Weak draught leads to risk of backdraft, dirt on the glass and in the chimney.

Consult a qualified chimney sweep for each question concerning a good use and maintenance of the chimney.

## General recommendations

We advise against reducing highly the working of the stove (ventilator speed too slow) until there is no more flame, evidence of bad combustion. Unburned gas turn into soot.

Likewise, an overloaded stove will not bring you more comfort but will lead to less efficiency, a useless increase of wood consumption, a loss of warmth and an abnormal wear of the stove.

Some climatic conditions may impact on the combustion and the draught of the chimney (strong wind, fog).

When removing ash, be careful with remaining embers!

During the fire, the door must be closed.

Do NEVER use flammable liquids (ex: methanol) to light or revive the fire!

## Wood – Choice and use

JIDÉ fireplaces are designed to burn hard wood logs only.

The quality of the wood is important.

“Green” wood contains a lot of water (approx. 50 %).

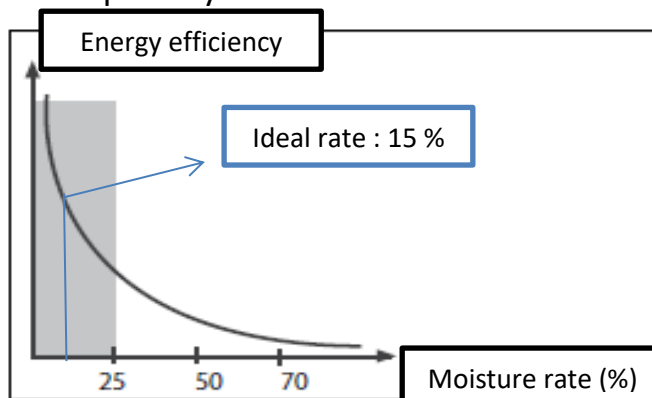
“Dry” wood, kept outside for 18 to 24 months and well ventilated, still contains 15 % water.

Damp wood is more difficult to consume, presents a lower calorific power and pollutes the environment.

Damp smoke has disadvantages, for example a reduced draft and the formation of tar in the flue and on cold surfaces (the window for example).

Split wood will give a best combustion and will improve the working of your stove.

Wood calorific value depends on the kind of wood, and its volume for a same quantity of warmth is different according to this choice. Therefore, "hard" wood like beech and oak, with a huge density, will need less quantity than other kinds with less density.



Density	
Hornbeam .....	400 – 500 kg per m <sup>3</sup>
Oak .....	380 – 480 kg per m <sup>3</sup>
Beech .....	350 – 450 kg per m <sup>3</sup>
Birch .....	300 – 400 kg per m <sup>3</sup>
Poplar .....	250 – 350 kg per m <sup>3</sup>

**Loading of the fireplace with wood:**

MODUL-ART 67.....	2,4 kg (maximum) dry wood per hour
MODUL-ART 77.....	3, 1kg (maximum) dry wood per hour
MODUL-ART XL77 .....	3,9 kg (maximum) dry wood per hour
MODUL-ART 16/9 .....	3,0 kg (maximum) dry wood per hour
7MODUL-ART XL16/9.....	3,7 kg (maximum) dry wood per hour

**ATTENTION**

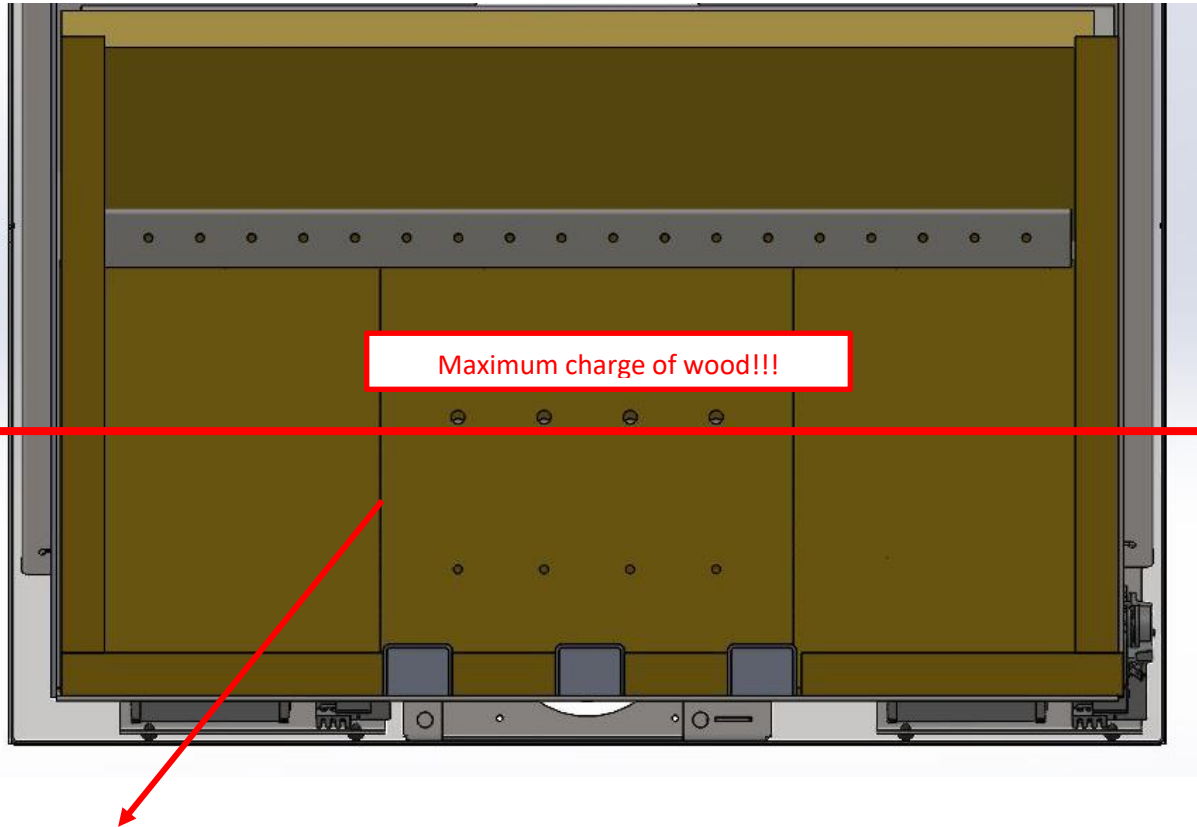
Overload of your stove can have significant consequences and these damages will obviously not be covered by the guarantee:

- Distortion of the baffle;
- Bleaching of the glass;
- Deterioration of the vermiculite;
- Excessive expansion of the door, which could lead to a distortion.

*Furthermore, we recommend you:*



- Do not burn resinous or treated wood (e.g. painted wood) or any other material containing toxic products harmful to the environment, or which are aggressive for the components of the fireplace.
- Your fireplace is not designed to be used as an incinerator, only burn heating wood.
- Do not overcome the calorific value of wood. Pay attention to the calorific value of compressed logs. Half a compressed log at a time.



To avoid **overheating**, the log can't be higher than the red line, the hole must be always visible.

By covering the hole, there will be **consequences** such as lose of combustion control, the draught will increase which lead to a decreasing of efficiency, increasing of the energy cost and decreasing of the stove's lifespan.

# MAINTENANCE OF THE STOVE

## Maintenance

Wait until the stove has cooled down completely before any intervention.

Vacuum particles and residues in the appliance (with an ash vacuum cleaner).

Use a dry cloth for cleaning metal components.

Protective panels (vermiculite) of the heating chamber may split up without preventing a normal working of the stove. Nevertheless, make sure no piece is missing. If so, replace the damaged panel.

Your dealer can supply you a spray for eventual retouch of painting.

Make sure to use original spare pieces for each repair.

## Cleaning of the glass

We recommend one of the following two methods for cleaning the window of your fireplace:

1. If dry, use absorbent paper and / or 000 steel wool:

With good burning (dry wood and good fire management), the absorbent paper makes it possible to remove most dirt from the glass. Remove the remaining dirt by using steel wool "000". (Thicker steel wool can damage the glass (scratches)). Avoid rubbing the edge of the screen print (black part printed on the glass) with steel wool, this can permanently damage the screen print. You can use this method on cold glass or on warm glass (with a glove).

2. With a damp cloth and wood ash:

The window can be easily cleaned with a cloth or slightly damp absorbent paper that has been previously soaked in the cold (white) ash of your fireplace. Rub the dirty parts and wipe them with a clean damp cloth.

We **prohibit** the use of a liquid cleaning product. The dripping of this product on the lower black screen of the glass can leave traces, which unfortunately will be final, they can also damage the paint of the device. If you have to use a liquid detergent due to too much contamination, two precautions are essential:

- Use a product without corrosive soda.
- Spray the product on a cloth and not on the glass to prevent spillage.

**!!! If you do not follow these precautions, the glass may break !!!**

Indeed, a liquid product can carry the dust with it to the compensation seal that is located between the glass and the structure of the door. This dust penetrates the seal and loses its elasticity and forms a hardened crust, which causes stress on the glass and leads to cracks.

## Door

Check the joint of the door.

Use the annual maintenance to check the seal of your fireplace by wedging a strip of paper on the joint before closing the door. If the strip does not stay wedged, the joint must be replaced and your dealer will be able to do this.

Twice a year, clean the hinge of the door, coat with a releasing oil in order to prevent moisture penetrating and from blocking the axis of this one.

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## Chimney-sweeping

With a concern for safety and observance of the applicable legislation, you must have the chimney swept at least once per year, in order to limit the tar deposits in the chimney.

It is an opportunity to check the condition of the flue and connection of the chimney. It is recommended first carefully removing the baffle then repositioning it in its initial position.

Vacuum three or four times per year the residues above the baffle.

## Spare parts – Identification plate

The packaging contains the following items:

- A poker;
- A cold grip;
- A glove;
- A connection plate dia 100 mm (connection combustion air);
- A plug plate and a fixing screw (to close the air inlet of the back in case of connection from below);
- A plug smoke outlet and a connection plate to the smoke pipe;
- A paint spray for eventual retouching. **Attention: before using the fireplace, make sure to get the spray out and to keep it away with a minimum distance of 2 m.**
- On the packaging, an instruction manual and an identification plate.

Every Jidé stove is listed from their manufacture, following the indications stated on a plate accompanying the present document, resuming in particular the power, the efficiency and the CO-emissions of the stove.

This plate is to keep and will allow, if necessary, to distinguish your appliance in our files (traceability). We advise you to paste it on the instruction manual or on your invoice.

## Life cycle

In order to increase the life span of your fireplace insert, it is important to follow the operating and maintenance instructions.

However, your appliance is made up of various components that can wear out and/or deteriorate over time. Your appliance is designed to be easy to replace. Your installer is able to identify and replace any parts that are no longer functional.

## End of life instructions

After dismantling the appliance, it should be taken to an authorised collection point.

The appliance is made of steel and can be fully processed in the steel recycling system.

The door glass is made of boro-silicate glass and must be treated separately from food glass.

The control units will be recycled at an electronics processing centre.

# INSTALLATION GUIDELINES

## Preparation

When you receive the stove, it is important to check if there is no damage occurred during transport.

### ***Basis of the stove***

The stove will be placed on a **solid and flat surface**, whose robustness will be sufficient to bear the weight of the stove and of the chimney.

### ***Radiated heat of the stove***

Heat may be radiated through the glass and the convection air. Ensure any materials exposed to this radiated heat are resistant to high temperatures.

Space from the fire:

Backward 150 mm

Sides 400 mm

Forward 1200 mm

### ***Connection***

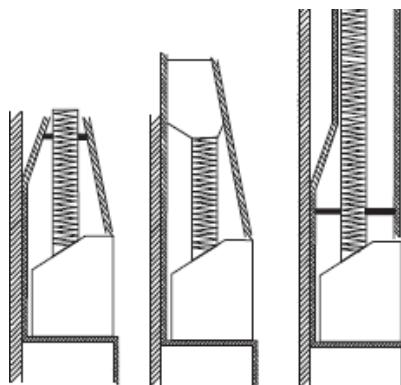
To ensure an airtight connection adapted to the wished installation and to the good working of your stove, contact your installer who will give you the helpful information.

The chimney section must, if possible, be the same as the stove's section. If chimney section is much greater than the output of the appliance, we advise you to instal a pipe along the length of the chimney and to insure the airtight of the connection. Be alert to the state of the existing chimney and even more to the connection of the flexible to this existing chimney. A bad connection can lead to damages. Use only stainless steel pipe appropriated to this use.

It is mandatory to put from the device at least 1 m hard or flexible pipe, in steel or in stainless steel, to connect the smoke exit.

A chimney for a stove must have a normal draught, at its maximum power, the draught must be placed between 12 and 20

Pa.



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## Assembly

### *Placing of the chimney connection*

Make sure to have an airtight connection.

### *Connection combustion air intake*

Two specific cases may appear:

- 1 No possibility or necessity of outside air intake:  
Remove the metal sheet plug on the front of the air box, which will permit to take the combustion air in the room. Leave **also** open the air inlet on the back.



- 2 Connect the outside air inlet to the back of the nozzle or to the bottom (remove the lid and plug the back entrance). In this case, keep the front panel of the air box.



**CAUTION:** We could not be held responsible for an improper installation. These must be very neat and made according to standards. Complementary products used for the installation must be conform to local regulations.

# TROUBLE SHOOTING

Observations	Possible reason	Advice
<i>Lighting-up difficulties</i>	<ul style="list-style-type: none"> <li>- Wet wood</li> <li>- Logs too large</li> <li>- Cold flue</li>   <li>- Draft not sufficient</li> </ul>	<ul style="list-style-type: none"> <li>- Use small and dry wood to form a bed of embers</li> <li>- Preheat the flue gas duct with a lighter cube, for example.</li> <li>- Check the operating conditions of the flue and the air intake level in the home</li> <li>- Test the draft with a depressionmeter</li> </ul>
<i>Smoke backdraft</i>	<ul style="list-style-type: none"> <li>- Insufficient draft</li> <li>- Effect of wind</li> <li>- Poorly insulated flue</li> <li>- Flue too short</li> <li>- Flue not sealed</li> <li>- Flue cross-section too small</li> <li>- Flue partly obstructed by a foreign body of tar</li> <li>- Presence of a too powerfull V.M.C or cooker extraction hood</li>   <li>- During the opening of the door</li> </ul>	<ul style="list-style-type: none"> <li>- Consult the installer</li> <li>- Draft test with a depression meter</li>   <li>- Inspect the flue and sweep if necessary</li>   <li>- Review the air intake level of the home (check the opening of a door or window)</li> <li>- Place the house und a slight overpressure</li> <li>- Open the air inlet before opening the door</li> <li>- Always open the door slowly in order to avoid smoke being sucked outside the fireplace</li> </ul>
<i>Little heating, the fire does not take well during normal operation</i>	<ul style="list-style-type: none"> <li>- Insufficient draft</li> </ul>	<i>Little heating, the fire does not take well during normal operation</i>
<i>Chimney fire</i>	<ul style="list-style-type: none"> <li>- Sweep chimney oversight</li> </ul>	<ul style="list-style-type: none"> <li>- Respect the normal occurrence of chimney sweeping</li> </ul>
<i>Poor heating with a strong fire</i>	<ul style="list-style-type: none"> <li>- Appliance not sealed</li> <li>- Excessive draft</li> </ul>	<ul style="list-style-type: none"> <li>- Check the integrity of the appliance (joints) and connection</li> <li>- Reduce the draft conditions of the flue and in particular add a draft regulator to obtain between 12 and 20 Pa</li> </ul>
<i>Too much heating, combustion too fast</i>	<ul style="list-style-type: none"> <li>- Appliance overloaded with fuel</li> <li>- Small diameter fuel</li>   <li>- Too important opening of the air for combustion</li> </ul>	<ul style="list-style-type: none"> <li>- Load the appliance reasonably, wood page 6.</li> <li>- Increase the diameter of the logs</li> <li>- Clear the ash from the appliance less often</li> <li>- Decrease the air flow of combustion</li> </ul>
<i>Backflow of smoke through the door</i>	<ul style="list-style-type: none"> <li>- Insufficient draft conditions at nominal operation of the appliance</li> </ul>	<ul style="list-style-type: none"> <li>- Slightly open the air inlet in order to respect the minimum value of the operating air flow</li> <li>- Take care with the use of a cooker hood or VMC</li> <li>- Check the position of the baffle</li> <li>- Check the position and seal of the door joints</li> </ul>
<i>The window fouls very quickly</i>	<ul style="list-style-type: none"> <li>- Damp wood</li> </ul>	<ul style="list-style-type: none"> <li>- Use wood with a moisture level of 15 %</li> <li>- Increase the level of the air inlet in the appliance</li> <li>- Increase the cross-section for the passage of smoke by slightly opening the air inlet</li> </ul>

	<ul style="list-style-type: none"> <li>- Slightly insufficient draft</li> <li>- Operating with the primary air not sealed</li> <li>- Burn rate reduced for too long</li> </ul>	<ul style="list-style-type: none"> <li>- Check the position of the baffle</li> <li>- Close the primary air (lever in central position)</li> <li>- Avoid reduced burn rates</li> </ul>
<i>The window cracks</i>	<ul style="list-style-type: none"> <li>- Shock or blow, never "slam" the door of the insert</li> <li>- The seal (between glass and door) hardens by the use of liquid products when cleaning the window</li> </ul>	<ul style="list-style-type: none"> <li>- Replace the window</li> </ul>
<i>Formation of bistre (tar) in the flue and appliance</i>	<ul style="list-style-type: none"> <li>- Damp wood</li> <li>- Flue too long</li> <li>- Flue poorly insulated</li> <li>- Lack of air intake in the home</li> </ul>	<ul style="list-style-type: none"> <li>- Use wood with a moisture level pf 15 %</li> <li>- If possible reduce the path for the smoke, line the flue</li> <li>- Add heat insulation to the flue (ceramic wool ...)</li> <li>- Check the air inlet level in the home (opening of a door or window)</li> <li>- Check the use of a cooker hood or VMC</li> </ul>
<i>The paint flakes</i>	<ul style="list-style-type: none"> <li>- Overheating</li> </ul>	<ul style="list-style-type: none"> <li>- Sanding and repainting</li> <li>- Respect the maximum loading of wood per hour</li> </ul>

## DECLARATION OF CONFORMITY JIDÉ

### DECLARATION DE CONFORMITE DE L'UE

La société  
JIDE  
Rue des Meuneries 11  
4650 Herve  
Belgique



déclare en assumant la pleine responsabilité que le foyer,  
MODUL-ART (Modul-Art 16-9, Modul-Art 16-9 XL, Modul-Art 67, Modul-Art 77, Modul-Art 77 XL)

qui fait l'objet de la présente déclaration est conforme  
aux directives et normes harmonisées suivantes :

Règlement (UE) 2016/426 (EU) 2015/1186, (EU) 2015/1187  
Directives : 2009/125/EC, 2014/35/EU  
Normes européennes EN 13229:2001

La société citée ci-dessus tient à disposition les documents prouvant  
la conformité aux directives

# JIDE

Herve le 05-07-22

Jean-Philippe Cousanard

Administrateur délégué

# DECLARATIONS OF PERFORMANCE

## Declaration of performance According to European Regulation 2011/305

DOP N° : Modul-Art 16-9-V3

### Product

Modul-Art 16-9

Serial number : see identification plate supplied with device

Intended use heating with solid fuel

Fuel : wood logs with moisture content < 25%

### Manufacturer

Jide SA

[info@jide.be](mailto:info@jide.be)

Rue des Meuneries, 11

[www.jide.be](http://www.jide.be)

B-4650 HERVE

Tél. : 087 31 75 12

Belgique

### Système of AVCP

ARGB - NB2013 has delivered the report 2018-0087 According to the European Regulation 2018-1185, base on the standard, EN 13229:2001

### Declared performance

Declared performance		Declared Emission	
Puissance nominale	12 kW	Particules	22 mg/Nm <sup>3</sup>
Rendement	77,0 %	COG	59 mg/Nm <sup>3</sup>
Rendement saisonier	67,0 %	CO	900 mg/Nm <sup>3</sup>
IEE	102	Nox	57 mg/Nm <sup>3</sup>

### Auxiliary electricity consumption

At nominal heat output	0,000 kW
at minimum heat output	0,000 kW
in standby mode	0,000 kW

### Fire safety

Rear : 150 mm	Protected by heat insulator : No
Side : 150 mm	Protected by heat insulator : No
Top : 150 mm	Protected by heat insulator : No

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n° 305/2011, under the sole responsibility of the manufacturer identified.

In Herve, Thursday 24 November 2022

Jean-philippe Couasnard

Delegated Administrator



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**Declaration of performance  
According to European Regulation 2011/305**

**DOP N° : Modul-Art 16-9 XL**

**Product**

*Modul-Art 16-9 XL*

Serial number : see identification plate supplied with device

Intended use heating with solid fuel

Fuel : wood logs with moisture content < 25%

**Manufacturer**

Jide SA

[info@jide.be](mailto:info@jide.be)

Rue des Meuneries, 11

[www.jide.be](http://www.jide.be)

B-4650 HERVE

Tél. : 087 31 75 12

Belgique

**Système of AVCP**

ARGB - NB2013 has delivered the report 2021-0052 According to the European Regulation 2018-1185, base on the standard, EN 13229/A2-2004

**Declared performance**

Declared performance		Declared Emission	
Puissance nominale	13 kW	Particules	15 mg/Nm <sup>3</sup>
Rendement	81,0 %	COG	71 mg/Nm <sup>3</sup>
Rendement saisonier	71,0 %	CO	1213 mg/Nm <sup>3</sup>
IEE	107	Nox	115 mg/Nm <sup>3</sup>

Auxiliary electricity consumption	
At nominal heat output	0,000 kW
at minimum heat output	0,000 kW
in standby mode	0,000 kW

**Fire safety**

Rear : 40 mm	Protected by heat insulator : Yes
Side : 40 mm	Protected by heat insulator : Yes
Top : 150 mm	Protected by heat insulator : No

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n° 305/2011, under the sole responsibility of the manufacturer identified.

In Herve, Thursday 24 November 2022

Jean-philippe Couasnard

Delegated Administrator



**JIDÉ**

**Declaration of performance  
According to European Regulation 2011/305**

**DOP N° : Modul-Art 67-V3**

**Product**

*Modul-Art 67*

Serial number : see identification plate supplied with device

Intended use heating with solid fuel

Fuel : wood logs with moisture content < 25%

**Manufacturer**

Jide SA

[info@jide.be](mailto:info@jide.be)

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Belgique

**Système of AVCP**

SGS - NB0608 has delivered the report EZKA/2022-05-00028-1 According to the European Regulation 2018-1185, base on the standard, EN 13229:2001

**Declared performance**

Declared performance		Declared Emission	
Puissance nominale	10 kW	Particules	15 mg/Nm <sup>3</sup>
Rendement	78,0 %	COG	96 mg/Nm <sup>3</sup>
Rendement saisonier	68,0 %	CO	1125 mg/Nm <sup>3</sup>
IEE	103	Nox	90 mg/Nm <sup>3</sup>

**Auxiliary electricity consumption**

At nominal heat output	0,000 kW
at minimum heat output	0,000 kW
in standby mode	0,000 kW

**Fire safety**

Rear : 150 mm	Protected by heat insulator : No
Side : 150 mm	Protected by heat insulator : No
Top : 150 mm	Protected by heat insulator : No

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n° 305/2011, under the sole responsibility of the manufacturer identified.

In Herve, Thursday 24 November 2022

Jean-philippe Couasnard

Delegated Administrator



**JIDÉ**

**Declaration of performance  
According to European Regulation 2011/305**

**DOP N° : Modul-Art 77-V3**

**Product**

*Modul-Art 77*

Serial number : see identification plate supplied with device

Intended use heating with solid fuel

Fuel : wood logs with moisture content < 25%

**Manufacturer**

Jidé SA

[info@jide.be](mailto:info@jide.be)

Rue des Meuneries, 11

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Tél. : 087 31 75 12

Belgique

**Système of AVCP**

SGS - NB0608 has delivered the report EZKA/2022-05-00028-1 According to the European Regulation 2018-1185, base on the standard, EN 13229:2001

**Declared performance**

Declared performance		Declared Emission	
Puissance nominale	10 kW	Particules	15 mg/Nm <sup>3</sup>
Rendement	78,0 %	COG	96 mg/Nm <sup>3</sup>
Rendement saisonnier	68,0 %	CO	1125 mg/Nm <sup>3</sup>
IEE	103	Nox	90 mg/Nm <sup>3</sup>

**Auxiliary electricity consumption**

At nominal heat output	0,000 kW
at minimum heat output	0,000 kW
in standby mode	0,000 kW

**Fire safety**

Rear : 150 mm	Protected by heat insulator : No
Side : 150 mm	Protected by heat insulator : No
Top : 150 mm	Protected by heat insulator : No

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Delegated Administrator



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**Declaration of performance**  
**According to European Regulation 2011/305**

**DOP N° : Modul-art77 XL**

**Product**

*Modul-art 77 XL*

Serial number : see identification plate supplied with device

Intended use heating with solid fuel

Fuel : wood logs with moisture content < 25%

**Manufacturer**

Jide SA

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Belgique

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ARGB - NB2013 has delivered the report 2018-0087 According to the European Regulation 2018-1185, base on the standard, EN 13229:2001

**Declared performance**

Declared performance		Declared Emission	
Puissance nominale	12 kW	Particules	22 mg/Nm <sup>3</sup>
Rendement	77,0 %	COG	59 mg/Nm <sup>3</sup>
Rendement saisonnier	67,0 %	CO	900 mg/Nm <sup>3</sup>
IEE	102	Nox	57 mg/Nm <sup>3</sup>

**Auxiliary electricity consumption**

At nominal heat output	0,000 kW
at minimum heat output	0,000 kW
in standby mode	0,000 kW

**Fire safety**

Rear : 150 mm	Protected by heat insulator : No
Side : 150 mm	Protected by heat insulator : No
Top : 150 mm	Protected by heat insulator : No

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) n° 305/2011, under the sole responsibility of the manufacturer identified.

In Herve, Thursday 24 November 2022

Jean-philippe Couasnard

Delegated Administrator



**JIDÉ**  
100% Made in Belgium

# TECHNICAL DOCUMENTS

## PARAMÈTRE TECHNIQUE POUR LES DISPOSITIFS DÉCENTRALISÉ À COMBUSTIBLE SOLIDE (RUE 118/2015)

<b>Référence du modèle : MODUL-ART (Modul-Art 67, Modul-Art 77)</b>	
<i>Fonction de chauffage indirect</i>	Non
<i>Puissance thermique directe</i>	10 kW
<i>Puissance thermique indirecte</i>	0 kW
<i>Combustible de référence</i>	Bûches de bois ayant un taux d'humidité $\leq 25\%$
<i>Combustible non admis</i>	Bois comprimé ayant un taux d'humidité $< 12\%$ ; Autre biomasse ligneuse; Biomasse non ligneuse; Anthracite et charbon maigre; coke de houille; Semi-coke; Charbon bitumeux; Briquettes de lignite; Briquettes de tourbe; Briquettes constituées d'un mélange de combustibles fossiles; Autre combustible fossile; Briquettes constituées d'un mélange de biomasse et de combustible fossile; Autre mélange de biomasse et de combustible solide
<i>Émission de poussière</i>	15 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émissions de gaz imbrulé</i>	96 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission de monoxyde de carbone</i>	1125 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission d'oxyde d'azote</i>	90 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )

Caractéristique	Symbole	Valeur	Unité	Caractéristique	Symbole	Valeur	Unité
<b>Puissance thermique</b>				<b>Rendement utile (PCI)</b>			
Puissance thermique nominale	$P_{nom}$	10	kW	Rendement utile à la puissance thermique nominale	$\eta_{th, nom}$	78,0	%
<i>Puissance thermique minimal</i>	$P_{min}$	NPD	kW	Rendement utile à la puissance thermique minimal	$\eta_{th, min}$	NPD	%
<b>Consommation d'électricité auxiliaire</b>				<b>Type de contrôle de la puissance thermique/ de la température de la pièce</b>			
<i>À la puissance thermique nominale</i>	$e_{l, max}$	0,000	kW	Contrôle électronique de la température de la pièce et programmateur journalier			Non
<i>À la puissance thermique nominale</i>	$e_{l, min}$	0,000	kW				
<i>En mode veille</i>	$e_{l, ve}$	0,000	kW				
<b>Puissance électrique requise par la veilleurs permanente</b>				<b>Autres options de contrôle</b>			
Puissance électrique requise par la veilleuse	$P_{pivot}$	0	kW	Contrôle de la température de la pièce, avec détecteur de présence			Non
				Contrôle de la température de la pièce, avec détecteur de fenêtre ouverte			Non
				Contrôle à distance			Non

### Coordonnées de contact

Jidé SA 087 31 75 12  
Rue des Meuneries, 11 [info@jide.be](mailto:info@jide.be)  
4650 HERVE [www.jide.be](http://www.jide.be)  
Belgique

Jean-Philippe Couasnard  
Administrateur Délégué



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**PARAMÈTRE TECHNIQUE POUR LES DISPOSITIFS DÉCENTRALISÉ À COMBUSTIBLE SOLIDE (RUE 118/2015)**

**Référence du modèle : MODUL-ART (Modul-Art 16-9, Modul-Art 77 XL)**

<i>Fonction de chauffage indirect</i>	Non
<i>Puissance thermique directe</i>	12 kW
<i>Puissance thermique indirecte</i>	0 kW
<i>Combustible de référence</i>	Bûches de bois ayant un taux d'humidité ≤ 25%
<i>Combustible non admis</i>	Bois comprimé ayant un taux d'humidité < 12%; Autre biomasse ligneuse; Biomasse non ligneuse; Anthracite et charbon maigre; coke de houille; Semi-coke; Charbon bitumeux; Briquettes de lignite; Briquettes de tourbe; Briquettes constituées d'un mélange de combustibles fossiles; Autre combustible fossile; Briquettes constituées d'un mélange de biomasse et de combustible fossile; Autre mélange de biomasse et de combustible solide
<i>Émission de poussière</i>	22 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émissions de gaz imbrulé</i>	59 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission de monoxyde de carbone</i>	900 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission d'oxyde d'azote</i>	57 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )

Caractéristique	Symbole	Valeur	Unité	Caractéristique	Symbole	Valeur	Unité
<b>Puissance thermique</b>				<b>Rendement utile (PCI)</b>			
Puissance thermique nominale	P <sub>nom</sub>	12	kW	Rendement utile à la puissance thermique nominale	η <sub>th, nom</sub>	77,0	%
Puissance thermique minimale	P <sub>min</sub>	NPD	kW	Rendement utile à la puissance thermique minimale	η <sub>th, min</sub>	NPD	%
<b>Consommation d'électricité auxiliaire</b>				<b>Type de contrôle de la puissance thermique/ de la température de la pièce</b>			
À la puissance thermique nominale	e <sub>l, max</sub>	0,000	kW	Contrôle électronique de la température de la pièce et programmeur journalier			Non
À la puissance thermique nominale	e <sub>l, min</sub>	0,000	kW				
En mode veille	e <sub>l, sb</sub>	0,000	kW				
<b>Puissance électrique requise par la veilleurs permanente</b>				<b>Autres options de contrôle</b>			
Puissance électrique requise par la veilleuse	P <sub>pilot</sub>	0	kW	Contrôle de la température de la pièce, avec détecteur de présence			Non
				Contrôle de la température de la pièce, avec détecteur de fenêtre ouverte			Non
				Contrôle à distance			Non

**Coordonnées de contact**

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4650 HERVE                                [www.jide.be](http://www.jide.be)  
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Administrateur Délégué



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**PARAMÈTRE TECHNIQUE POUR LES DISPOSITIFS DÉCENTRALISÉ À COMBUSTIBLE SOLIDE (RUE 118/2015)**

**Référence du modèle : Modul-Art 16-9 XL**

<i>Fonction de chauffage indirect</i>	Non
<i>Puissance thermique directe</i>	13 kW
<i>Puissance thermique indirecte</i>	0 kW
<i>Combustible de référence</i>	Bûches de bois ayant un taux d'humidité ≤ 25%
<i>Combustible non admis</i>	Bois comprimé ayant un taux d'humidité < 12%; Autre biomasse ligneuse; Biomasse non ligneuse; Anthracite et charbon maigre; coke de houille; Semi-coke; Charbon bitumeux; Briquettes de lignite; Briquettes de tourbe; Briquettes constituées d'un mélange de combustibles fossiles; Autre combustible fossile; Briquettes constituées d'un mélange de biomasse et de combustible fossile; Autre mélange de biomasse et de combustible solide
<i>Émission de poussière</i>	15 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émissions de gaz imbrulé</i>	71 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission de monoxyde de carbone</i>	1213 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )
<i>Émission d'oxyde d'azote</i>	115 mg/Nm <sup>3</sup> (13%O <sub>2</sub> )

Caractéristique	Symbole	Valeur	Unité	Caractéristique	Symbole	Valeur	Unité
<b>Puissance thermique</b>				<b>Rendement utile (PCI)</b>			
Puissance thermique nominale	$P_{nom}$	13	kW	Rendement utile à la puissance thermique nominale	$\eta_{th,nom}$	81,0	%
<i>Puissance thermique minimal</i>	$P_{min}$	NPD	kW	Rendement utile à la puissance thermique minimal	$\eta_{th,min}$	NPD	%
<b>Consommation d'électricité auxiliaire</b>				<b>Type de contrôle de la puissance thermique/ de la température de la pièce</b>			
<i>À la puissance thermique nominale</i>	$el_{max}$	0,000	kW	Contrôle électronique de la température de la pièce et programmeur journalier			Non
<i>À la puissance thermique nominale</i>	$el_{min}$	0,000	kW				
<i>En mode veille</i>	$el_{vb}$	0,000	kW				
<b>Puissance électrique requise par la veilleurs permanente</b>				<b>Autres options de contrôle</b>			
Puissance électrique requise par la veilleuse	$P_{pilot}$	0	kW	Contrôle de la température de la pièce, avec détecteur de présence			Non
				Contrôle de la température de la pièce, avec détecteur de fenêtre ouverte			Non
				Contrôle à distance			Non

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# GUARANTEE AGREEMENT

The warranty given hereinafter is only valid if the appliance is installed professionally and used according to the recommendations stipulated in this user and installation notice. The duration of the warranty is seven years, starting from the date of delivery by the installer or dealer, for the following parts: the combustion chamber body of the appliance and the external trim.

The warranty is limited to two years for the following parts: the fans and the speed controller.

The defective material will be exchanged after its return

The following are excluded from the warranty:

- Internal wear parts in contact with the flames and embers;
- The vermiculite panels;
- The joints of the door and ash box;
- The window, liable to undergo shocks or rough handling;
- Normal wear and tear and lack of maintenance;
- Damage resulting from an installation defect and abnormal draft of the chimney (maximum 20 Pa);
- Damage due to non-compliant repairs or modification of the original condition of the fireplace or its accessories;
- Losses or malfunctions due to a lack of monitoring, improper use of the appliance (overheating) or poor usage, in particular:
  - Mismatch between the nominal power of the fireplace and the necessary calorific supply;
  - Poor choice of fuels;
  - Overload of the fireplace with wood with respect to the permitted limits;
  - Intentional and permanent interruption of the ventilation;
  - Usage with the door of the ash box open.

By agreement, the costs of travel, transport, labour, packaging and the consequences of the immobilisation of the appliance resulting from warranty operations are to the charge the customer.



The warranty is only provided through the dealer-agent on presentation of the purchase invoice.

JIDÉ S.A. reserves the right to modify its products and brochures at any time at its sole discretion.

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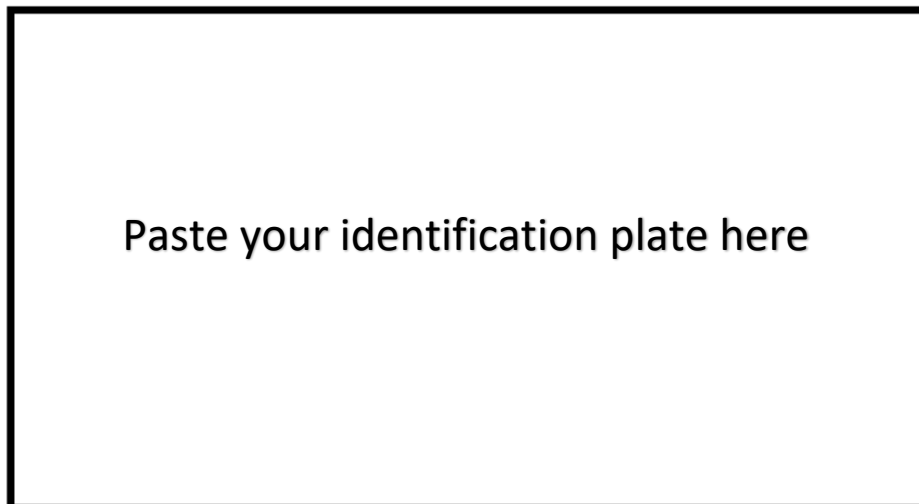
Model JIDÉ          Modul-art

Buyer:                  Last name ..... First name.....

Address .....

Post code ..... City .....

Seller's stamp



# Notes

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JIDÉ, innovation and efficiency, that's us

Heat and savings are for you

