## KAIKA

_Stufa a pellet di dimensioni ridotte, realizzata in alluminio verniciato a polveri; disponibile nei colori: white, red, black, aluminium.
_Small pellet stove, made of powder coated aluminum, available in the following colours: white, red, black, aluminum.
_Poêle à pellet de dimensions réduites, réalisé en aluminium peint avec des poudres; disponible dans les coloris: white, red, black, aluminium.
_Pelletheizofen mit reduzierten Abmessungen, aus pulverlackiertem Aluminium; in den Farben white, red, black und aluminium lieferbar.
_Estufa de pellets de reducido tamaño, realizada en aluminio pintado con polvo; disponible en los colores: white, red, black, aluminium.

# CUBO

## SAGAR

| | |
|---|---|
| POWER max | 8 - 6.880 [kW-kcal/h] |
| POWER min | 2,4 - 2.064 [kW-kcal/h] |
| | 91,7 [%] |
| | 37 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,6 / ~ 1,8 [kg/h] |
| | ~ 40 / ~ 13 [h] |
| | 172/40 - 196/35 - 229/30 [m³] |
| | 8 [cm] |
| Kg | 140 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 170 [°C] |
| | min. 4 - max 6,6 [g/s] |

CE

EN 14785

BImSchV

ART. 15a B-VG

REGENSBURGER / MÜNCHENER BStB

BAFA gefördert

## TOBA

| | |
|---|---|
| POWER max | 8 - 6.880 [kW-kcal/h] |
| POWER min | 2,4 - 2.064 [kW-kcal/h] |
| | 91,7 [%] |
| | 37 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,6 / ~ 1,8 [kg/h] |
| | ~ 40 / ~ 13 [h] |
| | 172/40 - 196/35 - 229/30 [m³] |
| | 8 [cm] |
| Kg | 140 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 170 [°C] |
| | min. 4 - max 6,6 [g/s] |

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## KAMA

| | |
|---|---|
| POWER max | 7 - 6.020 [kW-kcal/h] |
| POWER min | 2,4 - 2.064 [kW-kcal/h] |
| | 89,1 [%] |
| | 18 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,6 / ~ 1,6 [kg/h] |
| | ~ 15 / ~ 6,5 [h] |
| | 151/40 - 172/35 - 201/30 [m³] |
| | 8 [cm] |
| Kg | 130 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 170 [°C] |
| | min. 4 - max 6 [g/s] |

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BAFA gefördert

## NASIK

| | |
|---|---|
| POWER max | 7 - 6.020 [kW-kcal/h] |
| POWER min | 2,4 - 2.064 [kW-kcal/h] |
| | 89,1 [%] |
| | 18 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,6 / ~ 1,6 [kg/h] |
| | ~ 15 / ~ 6,5 [h] |
| | 151/40 - 172/35 - 201/30 [m³] |
| | 8 [cm] |
| Kg | 130 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 170 [°C] |
| | min. 4 - max 6 [g/s] |

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ART. 15a B-VG

REGENSBURGER / MÜNCHENER BStB

BAFA gefördert

## KAIKA / KAIKA OYSTER

| | |
|---|---|
| POWER max | 6 - 5.160 [kW-kcal/h] |
| POWER min | 2 - 1.720 [kW-kcal/h] |
| | 91,1 [%] |
| | 20 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,5 / ~ 1,45 [kg/h] |
| | ~ 20 / ~ 7 [h] |
| | 129/40 - 147/35 - 172/30 [m³] |
| | 8 [cm] |
| Kg | 120 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 170 [°C] |
| | min. 4 - max 6 [g/s] |

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ART. 15a B-VG

REGENSBURGER / MÜNCHENER BStB

BAFA gefördert

**KAIKA OYSTER**

_In corso di certificazione

_In progress of certification

_En cours de certification

_Wird zurzeit zertifiziert

_Pendiente de certificación

## NIMA

| | |
|---|---|
| POWER max | 11,5 - 9.890 [kW-kcal/h] |
| POWER min | 2,4 - 2.064 [kW-kcal/h] |
| | 90,2 [%] |
| | 44 [l] |
| | pellet Ø 6-8 x 5÷30 [mm] |
| | ~ 0,6 / ~ 2,2 [kg/h] |
| | ~ 48 / ~ 13 [h] |
| | 247/40 - 283/35 - 330/30 [m³] |
| | 8 [cm] |
| Kg | 160 [kg] |
| | 10 - 0,10 [Pa- mbar] |
| | 190 [°C] |
| | min. 4 - max 9,9 [g/s] |

CE

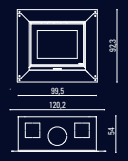
EN 14785

BImSchV

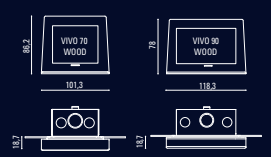
ART. 15a B-VG

REGENSBURGER / MÜNCHENER BStB

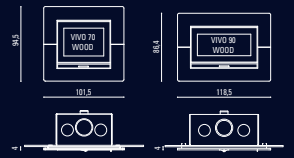
BAFA gefördert



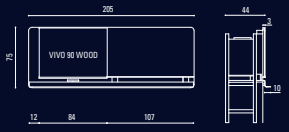
**GABBIANO RUGGINE**
Vivo 70 Wood

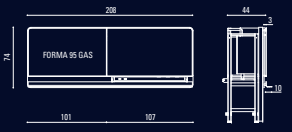



**LINE**
Vivo 90 Wood / Vivo 70 Wood

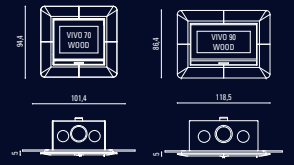



**PRIME**
Vivo 90 Wood / Vivo 70 Wood

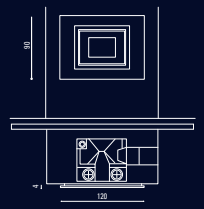


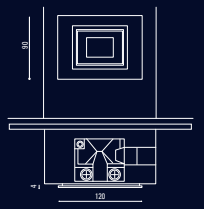

**SCENARIO**
Vivo 90 Wood / Forma 95 Gas



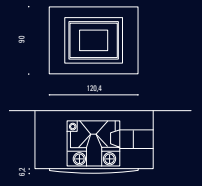

**MOON**
Vivo 70 Wood / Vivo 90 Wood



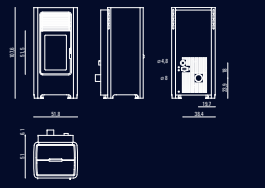
**PRIME**
Vivo 80 Pellet



**MODUS**
Vivo 80 Pellet



**FRAME**
Vivo 80 Pellet





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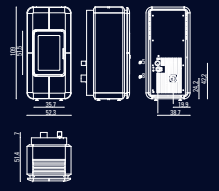

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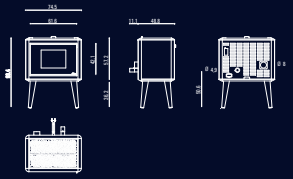

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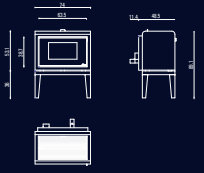
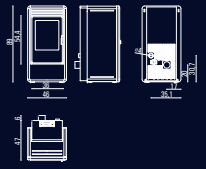
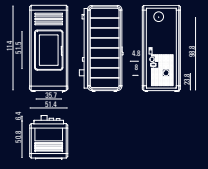


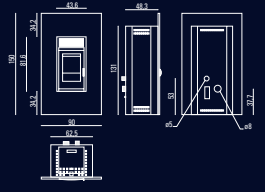
**NASIK**



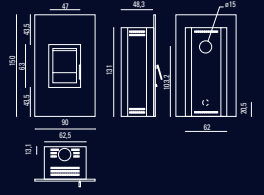
**KAIKA**



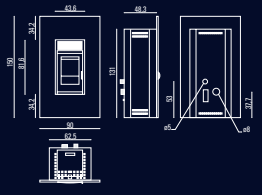
**NIMA**



**CITY PELLET**



**SQUARE WOOD**



**REFLEX PELLET**