

**Declared qualities stated**

|   |                                    |                         |                    |                         |
|---|------------------------------------|-------------------------|--------------------|-------------------------|
| Harmonised technical specification  | ✓ EN 13240<br>EN 13229             | EN 16510<br>✓ Ecodesign | DIN+<br>✓ BImSchV2 | DIBt<br>✓ 15a B-VG 2015 |
| Classification of appliance   | Type BE                            |                         |                    |                         |
| Energy efficiency ( $\eta_{nom}$ )  | 83,6 %                             |                         |                    |                         |
| The energy efficiency index   | 111,2                              |                         |                    |                         |
| Energy label  | A+                                 |                         |                    |                         |
| Fuel  | Wood logs                          |                         |                    |                         |
| Fuel length   | 250-350 mm                         |                         |                    |                         |
| Average fuel consumption  | 1,64 kg/h                          |                         |                    |                         |
| Allowed fuel dose   | 2,3 kg/h                           |                         |                    |                         |
| Fuel supply interval  | 1 hour                             |                         |                    |                         |
| Amount of combustion air  | 20,8 m <sup>3</sup> /h             |                         |                    |                         |
| Nominal output ( $P_{nom}$ )  | 6,0 kW                             |                         |                    |                         |
| Hot-water exchanger output ( $P_{Wnom}$ )   | --- kW                             |                         |                    |                         |
| Maximum operating overpressure ( $p_w$ )  | --- bar                            |                         |                    |                         |
| Dry flue gas mass flow rate to calculate the flue gas path                                      | 7,4 g/s                            |                         |                    |                         |
| Flue gas temperature ( $T_{nom}$ )  | 214 °C                             |                         |                    |                         |
| Mean flue gas temperature after throat  | 243 °C                             |                         |                    |                         |
| Flue draught ( $p_{nom}$ )  | 11 Pa                              |                         |                    |                         |
| Chimney temperature class   | T400                               |                         |                    |                         |
| Connection to the common chimney  | Yes                                |                         |                    |                         |
| Dust O <sub>2</sub> = 13 % ( $PM_{nom}$ )   | 40 mg/Nm <sup>3</sup>              |                         |                    |                         |
| Emissions of gases of combustion (CO in the flue gases at O <sub>2</sub> = 13 %) ( $CO_{nom}$ ) | 0,0736 %<br>920 mg/Nm <sup>3</sup> |                         |                    |                         |
| OGC O <sub>2</sub> = 13 % ( $OGC_{nom}$ )   | 51 mg/Nm <sup>3</sup>              |                         |                    |                         |
| NO <sub>x</sub> O <sub>2</sub> = 13 % ( $NO_{xnom}$ )   | 125 mg/Nm <sup>3</sup>             |                         |                    |                         |
| Automatic regulation unit of burning  | ---                                |                         |                    |                         |
| Power consumption (W)   | --- W                              |                         |                    |                         |
| Standing air loss ( $V_h$ )   | --- m <sup>3</sup> <sub>N</sub> /h |                         |                    |                         |
| Intermittent operation (INT) / Continuous operation (CON)                                       | INT                                |                         |                    |                         |

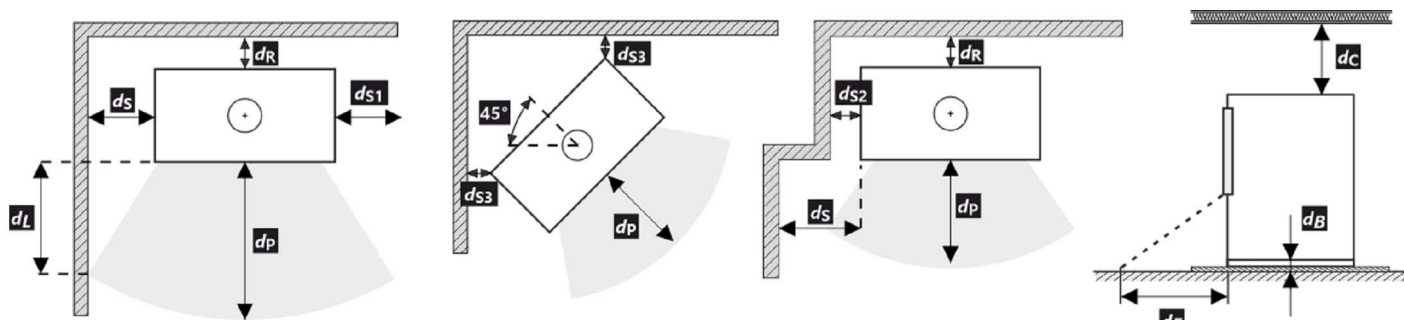
**Basic technical data**

|                                       |            |      |                 |
|---------------------------------------|------------|------|-----------------|
| Principal dimensions                  | Height (H) | 1071 | mm              |
|                                       | Width (W)  | 630  | mm              |
|                                       | Length (L) | 398  | mm              |
| Combustion chamber dimensions         | Height (H) | 353  | mm              |
|                                       | Width (W)  | 408  | mm              |
|                                       | Length (L) | 200  | mm              |
| Fireplace door dimensions             | Height (H) | 678  | mm              |
|                                       | Width (W)  | 534  | mm              |
|                                       | Length (L) | 114  | mm              |
| Axis height of the rear (side) outlet |            | 938  | mm              |
| Volume of hot-water exchanger         |            | ---  | l               |
| Flue diameter                         |            | 150  | mm              |
| Diameter of flue throat ( $D_{out}$ ) |            | 150  | mm              |
| Diameter of external air connection   |            | 125  | mm              |
| Weight                                |            | 143  | kg              |
| Area of Inlet ventilation grille      |            | ---  | cm <sup>2</sup> |
| Area of Outlet ventilation grille     |            | ---  | cm <sup>2</sup> |

**Distances from flammable materials**

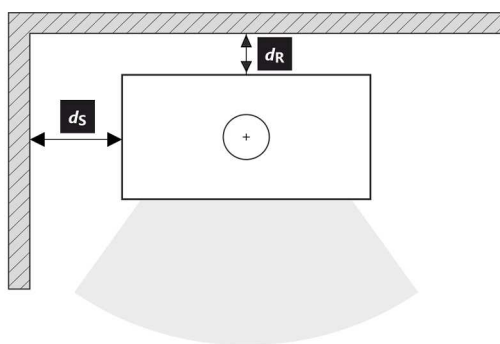
Note

|                                  |      |    |
|----------------------------------|------|----|
| Back ( $d_R$ )                   | 200  | mm |
| Front ( $d_P$ )                  | 800  | mm |
| Front to the floor ( $d_F$ )     | ---  | mm |
| Side ( $d_S$ )                   | 200  | mm |
| Side with glass ( $d_{S1}$ )     | ---  | mm |
| Side – niche ( $d_{S2}$ )        | ---  | mm |
| Side – location 45° ( $d_{S3}$ ) | ---  | mm |
| Side radiation ( $d_L$ )         | ---  | mm |
| From the floor ( $d_B$ )         | ---  | mm |
| From the ceiling ( $d_C$ )       | 1000 | mm |



**Distances from nonflammable materials**

|                |     |    |
|----------------|-----|----|
| Back ( $d_R$ ) | --- | mm |
| Side ( $d_S$ ) | --- | mm |



- \* All local regulations, including regulations relating to national and European standards, must be observed during the installation and operation of the product.

## Deklarierte Produkteigenschaften

|  |                                       |                         |                    |                         |
|--|---------------------------------------|-------------------------|--------------------|-------------------------|
| Harmonisierte technische Spezifikation                                     | ✓ EN 13240<br>EN 13229                | EN 16510<br>✓ Ecodesign | DIN+<br>✓ BImSchV2 | DIBt<br>✓ 15a B-VG 2015 |
| Produktklassifizierung   | Type BE                               |                         |                    |                         |
| Energiewirkungsgrad ( $\eta_{nom}$ )                                       | 83,6 %                                |                         |                    |                         |
| Energieeffizienzindex  | 111,2                                 |                         |                    |                         |
| Energielabel   | A+                                    |                         |                    |                         |
| Brennstoff   | Scheitholz                            |                         |                    |                         |
| Brennstofflänge  | 250-350 mm                            |                         |                    |                         |
| Durchschnittlicher Brennstoffverbrauch                                     | 1,64 kg/h                             |                         |                    |                         |
| Zulässiger Brennstoffverbrauch   | 2,3 kg/h                              |                         |                    |                         |
| Brennstofflieferintervall  | 1 Stunde                              |                         |                    |                         |
| Verbrennungsluftmenge  | 20,8 m <sup>3</sup> /h                |                         |                    |                         |
| Nennwärmeleistung ( $P_{nom}$ )  | 6,0 kW                                |                         |                    |                         |
| Wärmetauscherleistung ( $P_{Wnom}$ )                                       | --- kW                                |                         |                    |                         |
| Maximaler Betriebsüberdruck ( $p_w$ )                                      | --- bar                               |                         |                    |                         |
| Rauchgasmassenstrom (trocken) für die Berechnung der Rauchgaswege          | 7,4 g/s                               |                         |                    |                         |
| Durchschnittliche Abgastemperatur ( $T_{nom}$ )                            | 214 °C                                |                         |                    |                         |
| Durchschnittliche Rauchgastemperatur hinter dem Stutzen                    | 243 °C                                |                         |                    |                         |
| Förderdruck ( $p_{nom}$ )  | 11 Pa                                 |                         |                    |                         |
| Temperaturklasse   | T400                                  |                         |                    |                         |
| Mehrfachbelegung   | Ja                                    |                         |                    |                         |
| Feinstaub O <sub>2</sub> = 13 % ( $PM_{nom}$ )                             | 40 mg/Nm <sup>3</sup>                 |                         |                    |                         |
| Abgasemission (CO in den Abgasen bei O <sub>2</sub> = 13 %) ( $CO_{nom}$ ) | 0,0736<br>920 %<br>mg/Nm <sup>3</sup> |                         |                    |                         |
| OGC O <sub>2</sub> = 13 % ( $OGC_{nom}$ )                                  | 51 mg/Nm <sup>3</sup>                 |                         |                    |                         |
| NO <sub>x</sub> O <sub>2</sub> = 13 % ( $NO_{xnom}$ )                      | 125 mg/Nm <sup>3</sup>                |                         |                    |                         |
| Automatische Abbrandsteuerung  | ---                                   |                         |                    |                         |
| Stromverbrauch (W)   | --- W                                 |                         |                    |                         |
| Ständiger Luftverlust ( $V_h$ )  | --- m <sup>3</sup> <sub>N</sub> /h    |                         |                    |                         |
| Intervallbetrieb (INT) / Dauerbetrieb (CON)                                | INT                                   |                         |                    |                         |

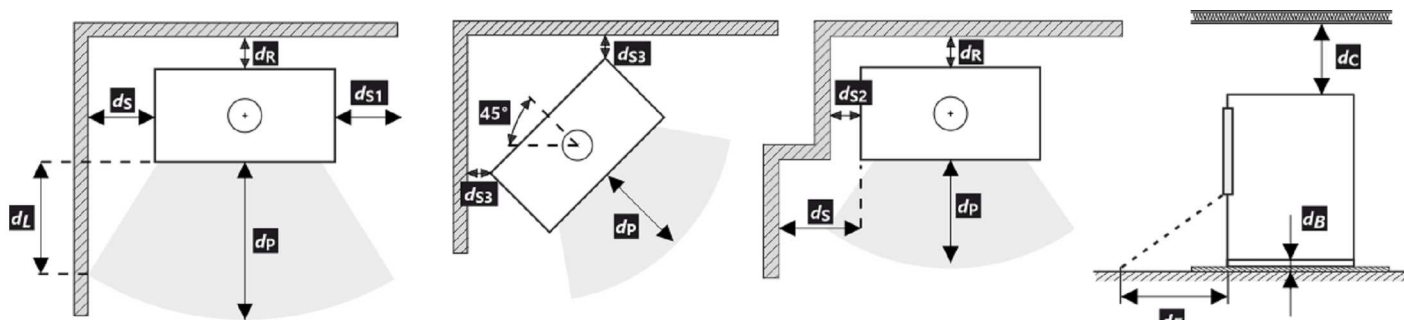
## Technische Grunddaten

|  |            |      |                 |
|--|------------|------|-----------------|
| Hauptabmessungen                                 | Höhe (H)   | 1071 | mm              |
|  | Breite (W) | 630  | mm              |
|  | Tiefe (L)  | 398  | mm              |
| Abmessungen der Brennkammer                      | Höhe (H)   | 353  | mm              |
|  | Breite (W) | 408  | mm              |
|  | Tiefe (L)  | 200  | mm              |
| Abmessungen der Feuerraumtür                     | Höhe (H)   | 678  | mm              |
|  | Breite (W) | 534  | mm              |
|  | Tiefe (L)  | 114  | mm              |
| Achshöhe hinterer (seitlichen) Rauchrohanschluss |            | 938  | mm              |
| Volumen Wärmetauscher                            |            | ---  | l               |
| Rauchrohrdurchmesser                             |            | 150  | mm              |
| Abgasstutzen ( $D_{out}$ )                       |            | 150  | mm              |
| Durchmesser zentrale Luftzufuhr                  |            | 125  | mm              |
| Gewicht  |            | 143  | kg              |
| Fläche Zuluftgitter                              |            | ---  | cm <sup>2</sup> |
| Fläche Abluftgitter                              |            | ---  | cm <sup>2</sup> |

**Abstand zu brennbaren Materialien**

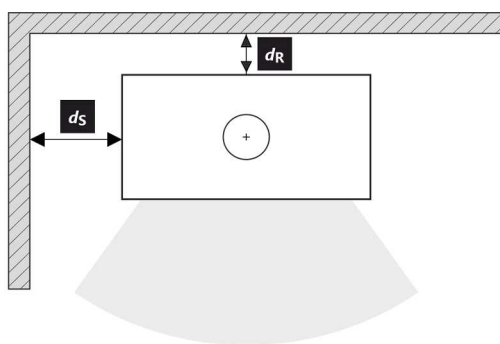
**Bemerkung**

|                                       |      |    |
|---------------------------------------|------|----|
| Rückwand ( $d_R$ )                    | 200  | mm |
| Strahlungsbereich ( $d_P$ )           | 800  | mm |
| Strahlungsbereich zum Boden ( $d_F$ ) | ---  | mm |
| Seitenwände ( $d_S$ )                 | 200  | mm |
| Seite mit Glas ( $d_{S1}$ )           | ---  | mm |
| Seite – Nische ( $d_{S2}$ )           | ---  | mm |
| Seite – Ausrichtung 45° ( $d_{S3}$ )  | ---  | mm |
| Seitliche Strahlung ( $d_L$ )         | ---  | mm |
| Von dem Boden ( $d_B$ )               | ---  | mm |
| Von der Decke ( $d_C$ )               | 1000 | mm |



**Abstand zu nicht brennbaren Materialien**

|                       |     |    |
|-----------------------|-----|----|
| Rückwand ( $d_R$ )    | --- | mm |
| Seitenwände ( $d_S$ ) | --- | mm |



- \* Bei der Installation und dem Betrieb des Ofens sind alle örtlichen Vorschriften sowie nationale und europäische Normen zu beachten.

**Caractéristiques déclarées du produit**

|   |                                    |                         |                    |                         |
|---|------------------------------------|-------------------------|--------------------|-------------------------|
| Norme(s) Européennes  | ✓ EN 13240<br>EN 13229             | EN 16510<br>✓ Ecodesign | DIN+<br>✓ BImSchV2 | DIBt<br>✓ 15a B-VG 2015 |
| Classification de l'appareil  | Type BE                            |                         |                    |                         |
| Rendement énergétique ( $\eta_{nom}$ )  | 83,6 %                             |                         |                    |                         |
| L'indice d'efficacité énergétique EEI   | 111,2                              |                         |                    |                         |
| Label énergétique   | A+                                 |                         |                    |                         |
| Combustible   | Bûches                             |                         |                    |                         |
| Longueur recommandée de bûches  | 250-350 mm                         |                         |                    |                         |
| Consommation moyenne de combustible   | 1,64 kg/h                          |                         |                    |                         |
| Charge en bois autorisé   | 2,3 kg/h                           |                         |                    |                         |
| Intervalle entre les chargements de combustible   | 1 heure                            |                         |                    |                         |
| Débit massique des fumées   | 20,8 m <sup>3</sup> /h             |                         |                    |                         |
| Puissance nominale ( $P_{nom}$ )  | 6,0 kW                             |                         |                    |                         |
| Puissance nominale de l'échangeur ( $P_{Wnom}$ )  | --- kW                             |                         |                    |                         |
| Surpression maximale de fonctionnement ( $p_w$ )  | --- bar                            |                         |                    |                         |
| Débit massique des gaz de combustion secs pour le calcul des gaz de combustion                          | 7,4 g/s                            |                         |                    |                         |
| Température moyenne des résidus de combustion ( $T_{nom}$ )   | 214 °C                             |                         |                    |                         |
| Température moyenne des résidus de combustion derrière la sortie  | 243 °C                             |                         |                    |                         |
| Tirage de conduit de fumée ( $p_{nom}$ )  | 11 Pa                              |                         |                    |                         |
| Classe de température   | T400                               |                         |                    |                         |
| Raccordement à une cheminée collective  | Oui                                |                         |                    |                         |
| Poussière O <sub>2</sub> = 13 % ( $PM_{nom}$ )  | 40 mg/Nm <sup>3</sup>              |                         |                    |                         |
| Résidu de combustion émis (CO dans les résidus de combustion pour O <sub>2</sub> = 13 %) ( $CO_{nom}$ ) | 0,0736 %<br>920 mg/Nm <sup>3</sup> |                         |                    |                         |
| OGC O <sub>2</sub> = 13 % ( $OGC_{nom}$ )   | 51 mg/Nm <sup>3</sup>              |                         |                    |                         |
| NOx O <sub>2</sub> = 13 % ( $NO_{xnom}$ )   | 125 mg/Nm <sup>3</sup>             |                         |                    |                         |
| Régulation automatique de la combustion   | ---                                |                         |                    |                         |
| La consommation d'électricité ( W )   | --- W                              |                         |                    |                         |
| Standing air loss ( $V_h$ )   | --- m <sup>3</sup> /h              |                         |                    |                         |
| Fonctionnement par intermittence (INT) / Service ininterrompu (CON)                                     | INT                                |                         |                    |                         |

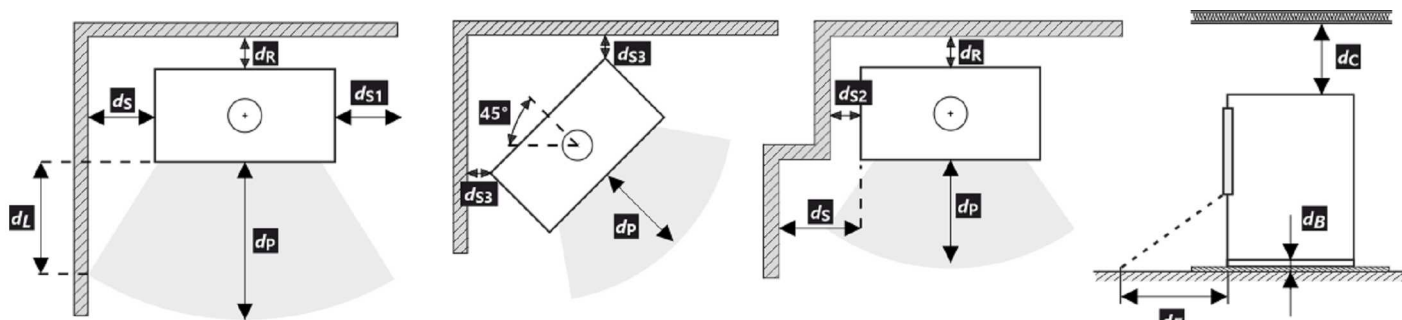
**Données techniques de base**

|  |                |      |                 |
|--|----------------|------|-----------------|
| Dimensions principales                             | Hauteur (H)    | 1071 | mm              |
|  | Largeur (W)    | 630  | mm              |
|  | Profondeur (L) | 398  | mm              |
| Dimensions de la chambre de combustion             | Hauteur (H)    | 353  | mm              |
|  | Largeur (W)    | 408  | mm              |
|  | Profondeur (L) | 200  | mm              |
| Dimensions de la porte (du foyer)                  | Hauteur (H)    | 678  | mm              |
|  | Largeur (W)    | 534  | mm              |
|  | Profondeur (L) | 114  | mm              |
| Hauteur de l'axe de la sortie arrière (latérale)   |                | 938  | mm              |
| Volume de l'échangeur de chaleur                   |                | ---  | l               |
| Diamètre du conduit de fumée                       |                | 150  | mm              |
| Diamètre de buse d'air de combustion ( $D_{out}$ ) |                | 150  | mm              |
| Diamètre de l'arrivée d'air centrale               |                | 125  | mm              |
| Poids  |                | 143  | kg              |
| Zone de la grille de ventilation d'entrée          |                | ---  | cm <sup>2</sup> |
| Zone de la grille de ventilation de sortie         |                | ---  | cm <sup>2</sup> |

**Distance aux matériaux combustibles**

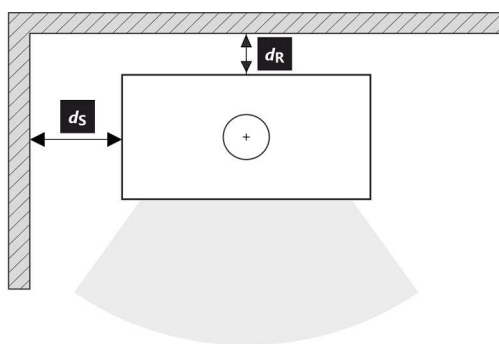
Note

|  |      |    |
|--|------|----|
| Arrière ( $d_R$ )                      | 200  | mm |
| Avant ( $d_P$ )                        | 800  | mm |
| Avant (par rapport au sol) ( $d_F$ )   | ---  | mm |
| Latéral ( $d_S$ )                      | 200  | mm |
| Latéral avec vitre ( $d_{S1}$ )        | ---  | mm |
| Latéral – niche ( $d_{S2}$ )           | ---  | mm |
| Latéral – emplacement 45° ( $d_{S3}$ ) | ---  | mm |
| Rayonnement latéral ( $d_L$ )          | ---  | mm |
| Depuis le sol ( $d_B$ )                | ---  | mm |
| Plafond ( $d_C$ )                      | 1000 | mm |



**Distance aux matériaux non-combustibles**

|                   |     |    |
|-------------------|-----|----|
| Arrière ( $d_R$ ) | --- | mm |
| Latéral ( $d_S$ ) | --- | mm |



- \* Lors de l'installation et de l'utilisation du produit, toutes les réglementations locales doivent être respectées, y compris celles relatives aux normes nationales et européennes.

**Proprietà dichiarate del prodotto**

|  |                        |                         |                    |                         |                                    |
|--|------------------------|-------------------------|--------------------|-------------------------|------------------------------------|
| Specificazioni tecniche armonizzate  | ✓ EN 13240<br>EN 13229 | EN 16510<br>✓ Ecodesign | DIN+<br>✓ BImSchV2 | DIBt<br>✓ 15a B-VG 2015 |                                    |
| Classificazione del prodotto   |                        |                         |                    |                         | Type BE                            |
| Efficienza energetica ( $\eta_{nom}$ )   |                        |                         |                    |                         | 83,6 %                             |
| Indice di efficienza prodotto  |                        |                         |                    |                         | 111,2                              |
| Etichetta energetica   |                        |                         |                    |                         | A+                                 |
| Combustibile   |                        |                         |                    |                         | Legna                              |
| Combustibile – lunghezza   |                        |                         |                    |                         | 250-350 mm                         |
| Consumo medio di combustibile  |                        |                         |                    |                         | 1,64 kg/h                          |
| Dose ammessa di combustibile   |                        |                         |                    |                         | 2,3 kg/h                           |
| Intervallo di aggiunta di combustibile   |                        |                         |                    |                         | 1 ora                              |
| Quantità di aria di combustione  |                        |                         |                    |                         | 20,8 m <sup>3</sup> /h             |
| Protenza nominale ( $P_{nom}$ )  |                        |                         |                    |                         | 6,0 kW                             |
| Protenza nominale dello scambiatore di acqua calda ( $P_{Wnom}$ )                    |                        |                         |                    |                         | --- kW                             |
| Sovrappressione massima di funzionamento ( $p_w$ )                                   |                        |                         |                    |                         | --- bar                            |
| Portata dei fumi di scarico secchi per il calcolo delle condotte dei fumi di scarico |                        |                         |                    |                         | 7,4 g/s                            |
| Temperatura dei gas combusti alla potenza calorica nominale ( $T_{nom}$ )            |                        |                         |                    |                         | 214 °C                             |
| Temp. media dei gas di scarico al collo alla potenza termica nominale                |                        |                         |                    |                         | 243 °C                             |
| Tiro di esercizio ( $p_{nom}$ )  |                        |                         |                    |                         | 11 Pa                              |
| Classe di temperatura del camino   |                        |                         |                    |                         | T400                               |
| Collegamento al camino collettivo  |                        |                         |                    |                         | Sì                                 |
| Polvere O <sub>2</sub> = 13 % ( $PM_{nom}$ )   |                        |                         |                    |                         | 40 mg/Nm <sup>3</sup>              |
| Emissioni (CO nei gas comburenti all' O <sub>2</sub> = 13 %) ( $CO_{nom}$ )          |                        |                         |                    |                         | 0,0736 %<br>920 mg/Nm <sup>3</sup> |
| OGC O <sub>2</sub> = 13 % ( $OGC_{nom}$ )  |                        |                         |                    |                         | 51 mg/Nm <sup>3</sup>              |
| NOx O <sub>2</sub> = 13 % ( $NO_{Xnom}$ )  |                        |                         |                    |                         | 125 mg/Nm <sup>3</sup>             |
| Controllo automatico della combustione   |                        |                         |                    |                         | ---                                |
| Consumo di energia elettrica ( $W$ )   |                        |                         |                    |                         | --- W                              |
| Perdita d'aria in piedi ( $V_h$ )  |                        |                         |                    |                         | --- m <sup>3</sup> <sub>N</sub> /h |
| Funzionamento intermittente (INT) / Funzionamento continuo (CON)                     |                        |                         |                    |                         | INT                                |

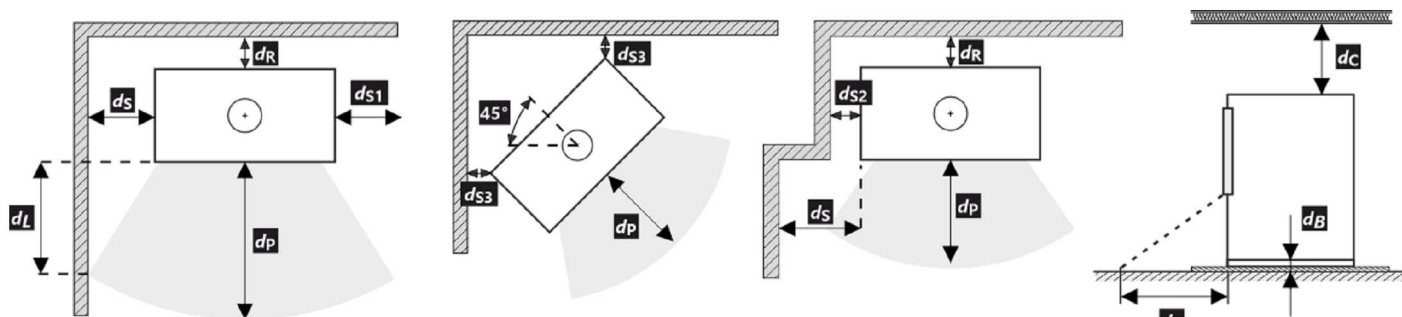
**Dati tecnici di base**

|   |                |      |                 |
|---|----------------|------|-----------------|
| Dimensioni principali                               | Altezza (H)    | 1071 | mm              |
|   | Larghezza (W)  | 630  | mm              |
|   | Profondità (L) | 398  | mm              |
| Dimensioni della camera di combustione              | Altezza (H)    | 353  | mm              |
|   | Larghezza (W)  | 408  | mm              |
|   | Profondità (L) | 200  | mm              |
| Dimensioni dello sportello del focolare             | Altezza (H)    | 678  | mm              |
|   | Larghezza (W)  | 534  | mm              |
|   | Profondità (L) | 114  | mm              |
| Altezza dell'asse dell'uscita posteriore (laterale) |                | 938  | mm              |
| Volume dello scambiatore di acqua calda             |                | ---  | l               |
| Diametro del condotto fumario                       |                | 150  | mm              |
| Diametro del gola della canna fumaria ( $D_{out}$ ) |                | 150  | mm              |
| Diametro dell'afflusso centralizzato di aria        |                | 125  | mm              |
| Peso  |                | 143  | kg              |
| Superficie della griglia di aerazione d'ingresso    |                | ---  | cm <sup>2</sup> |
| Superficie della griglia di aerazione d'uscita      |                | ---  | cm <sup>2</sup> |

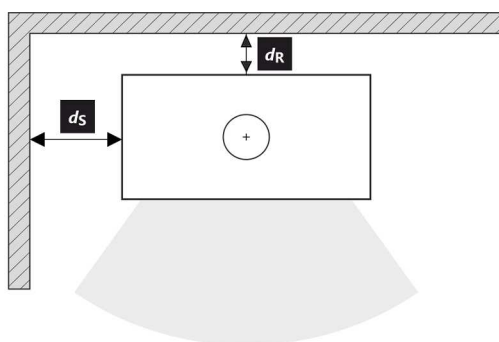
**Distanza di materiali infiammabili**

Nota

|   |      |    |
|---|------|----|
| Posteriore ( $d_R$ )                        | 200  | mm |
| Anteriore ( $d_P$ )                         | 800  | mm |
| Anteriore (rispetto al pavimento) ( $d_F$ ) | ---  | mm |
| Laterali ( $d_S$ )                          | 200  | mm |
| Vetrata laterale ( $d_{S1}$ )               | ---  | mm |
| Laterali - nicchia ( $d_{S2}$ )             | ---  | mm |
| Laterali - posizione 45° ( $d_{S3}$ )       | ---  | mm |
| Radiazione laterale ( $d_L$ )               | ---  | mm |
| Dal pavimento ( $d_B$ )                     | ---  | mm |
| Dal soffitto ( $d_C$ )                      | 1000 | mm |


**Distanza di materiali non infiammabili**

|                      |     |    |
|----------------------|-----|----|
| Posteriore ( $d_R$ ) | --- | mm |
| Laterali ( $d_S$ )   | --- | mm |



- \* Durante il montaggio e l'uso del prodotto, devono essere rispettate tutte le normative locali, incluse le norme nazionali ed europee.



**Deklaracija lastnosti**

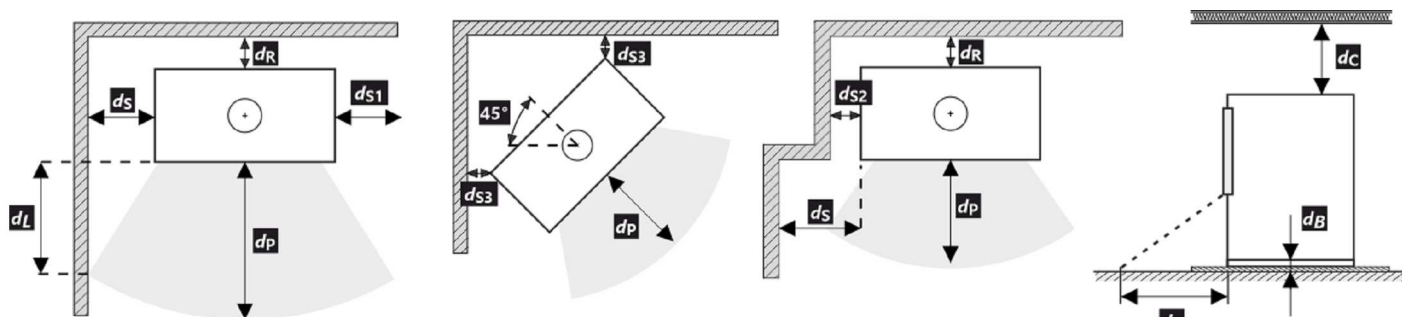
|   |                        |                         |                    |                                    |
|---|------------------------|-------------------------|--------------------|------------------------------------|
| Harmonizirana tehnična specifikacija  | ✓ EN 13240<br>EN 13229 | EN 16510<br>✓ Ecodesign | DIN+<br>✓ BImSchV2 | DIBt<br>✓ 15a B-VG 2015            |
| Klasifikacija izdelka   | Type BE                |                         |                    |                                    |
| Energetska učinkovitost ( $\eta_{nom}$ )  |                        |                         |                    | 83,6 %                             |
| Indeks energetske učinkovitosti   |                        |                         |                    | 111,2                              |
| Energijska nalepka  |                        |                         |                    | A+                                 |
| Gorivo  |                        |                         |                    | Drva                               |
| Priporočljiva dolžina goriva  |                        |                         |                    | 250-350 mm                         |
| Povprečna poraba lesa   |                        |                         |                    | 1,64 kg/h                          |
| Dovoljena količina lesa   |                        |                         |                    | 2,3 kg/h                           |
| Interval dobave goriva za nazivno moč   |                        |                         |                    | 1 ura                              |
| Zahtevan zrak za izgorevanje  |                        |                         |                    | 20,8 m <sup>3</sup> /h             |
| Nazivna moč ( $P_{nom}$ )   |                        |                         |                    | 6,0 kW                             |
| Izhod toplovodnega izmenjevalnika ( $P_{Wnom}$ )  |                        |                         |                    | --- kW                             |
| Delovni tlak ( $p_w$ )  |                        |                         |                    | --- bar                            |
| Masni pretok huhih dimnih plinov  |                        |                         |                    | 7,4 g/s                            |
| Srednja temperatura plinov pri nazivni toplotni moči ( $T_{nom}$ )                      |                        |                         |                    | 214 °C                             |
| Srednja temperatura dimnih plinov po grlu pri nazivni toplotni moči                     |                        |                         |                    | 243 °C                             |
| Vlek dimnika ( $p_{nom}$ )  |                        |                         |                    | 1l Pa                              |
| Temperaturni razred kamina  |                        |                         |                    | T400                               |
| Priključek na skupni dimnik   |                        |                         |                    | Da                                 |
| Prah O <sub>2</sub> = 13 % ( $PM_{nom}$ )   |                        |                         |                    | 40 mg/Nm <sup>3</sup>              |
| Emisije izgorovalnih plinov (CO v dimne pline pri O <sub>2</sub> = 13 %) ( $CO_{nom}$ ) |                        |                         |                    | 0,0736 %<br>920 mg/Nm <sup>3</sup> |
| OGC O <sub>2</sub> = 13 % ( $OGC_{nom}$ )   |                        |                         |                    | 51 mg/Nm <sup>3</sup>              |
| NOx O <sub>2</sub> = 13 % ( $NO_{Xnom}$ )   |                        |                         |                    | 125 mg/Nm <sup>3</sup>             |
| Avtomatska regulacija gorenja   |                        |                         |                    | ---                                |
| Poraba električne energije (W)  |                        |                         |                    | --- W                              |
| Stalna izguba zraka ( $V_h$ )   |                        |                         |                    | --- m <sup>3</sup> /h              |
| Prekinjeno delovanje (INT) / Neprekinjeno delovanje (CON)                               |                        |                         |                    | INT                                |

**Osnovni tehnični podatki**

|   |             |      |                 |
|---|-------------|------|-----------------|
| Dimenzije   | Višina (H)  | 1071 | mm              |
|   | Širina (W)  | 630  | mm              |
|   | Globina (L) | 398  | mm              |
| Dimenzije zgorevalne komore                                       | Višina (H)  | 353  | mm              |
|   | Širina (W)  | 408  | mm              |
|   | Globina (L) | 200  | mm              |
| Dimenzije vrat peči   | Višina (H)  | 678  | mm              |
|   | Širina (W)  | 534  | mm              |
|   | Globina (L) | 114  | mm              |
| Višina osi zadnjega (stranskega) izpusta                          |             | 938  | mm              |
| Prostornina toplotnega izmenjevalnika                             |             | ---  | l               |
| Premer priključka dimne cevi                                      |             | 150  | mm              |
| Premer dimne cevi ( $D_{out}$ )                                   |             | 150  | mm              |
| Zunanji dovod zraka (ZDZ)   |             | 125  | mm              |
| Teža  |             | 143  | kg              |
| Minimalni presek konvektne odprtine za dovod zraka za nazivno moč |             | ---  | cm <sup>2</sup> |
| Minimalni presek konvektne odprtine za odvod zraka za nazivno moč |             | ---  | cm <sup>2</sup> |

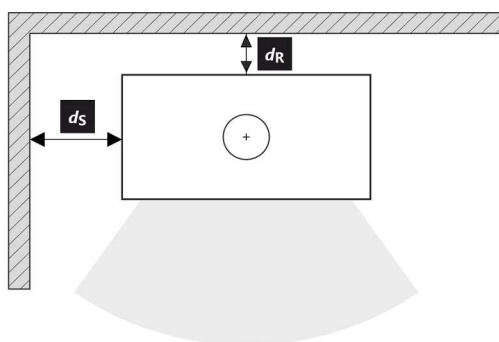
## Varna razdalja od vnetljivega materiala Opomba

|   |      |    |
|---|------|----|
| Zadaj ( $d_R$ )                               | 200  | mm |
| Spredaj ( $d_P$ )                             | 800  | mm |
| Spredaj do tal ( $d_F$ )                      | ---  | mm |
| Stran ( $d_S$ )                               | 200  | mm |
| Stran s steklom ( $d_{S1}$ )                  | ---  | mm |
| Stran – niša ( $d_{S2}$ )                     | ---  | mm |
| Stran – postavitev pod kotom 45° ( $d_{S3}$ ) | ---  | mm |
| Stransko sevanje ( $d_L$ )                    | ---  | mm |
| Od tal ( $d_B$ )                              | ---  | mm |
| Od stropa ( $d_C$ )                           | 1000 | mm |



## Varna razdalja od negorljivega materiala

|                 |     |    |
|-----------------|-----|----|
| Zadaj ( $d_R$ ) | --- | mm |
| Stran ( $d_S$ ) | --- | mm |



- \* Pri montaži in delovanju izdelka morajo biti upoštevani vsi lokalni predpisi, vključno predpisi, ki se nanašajo na lokalne in Evropske standarde.