



# PLISSÉ

Technology: MULTI-ROOM®

## TECHNOLOGY



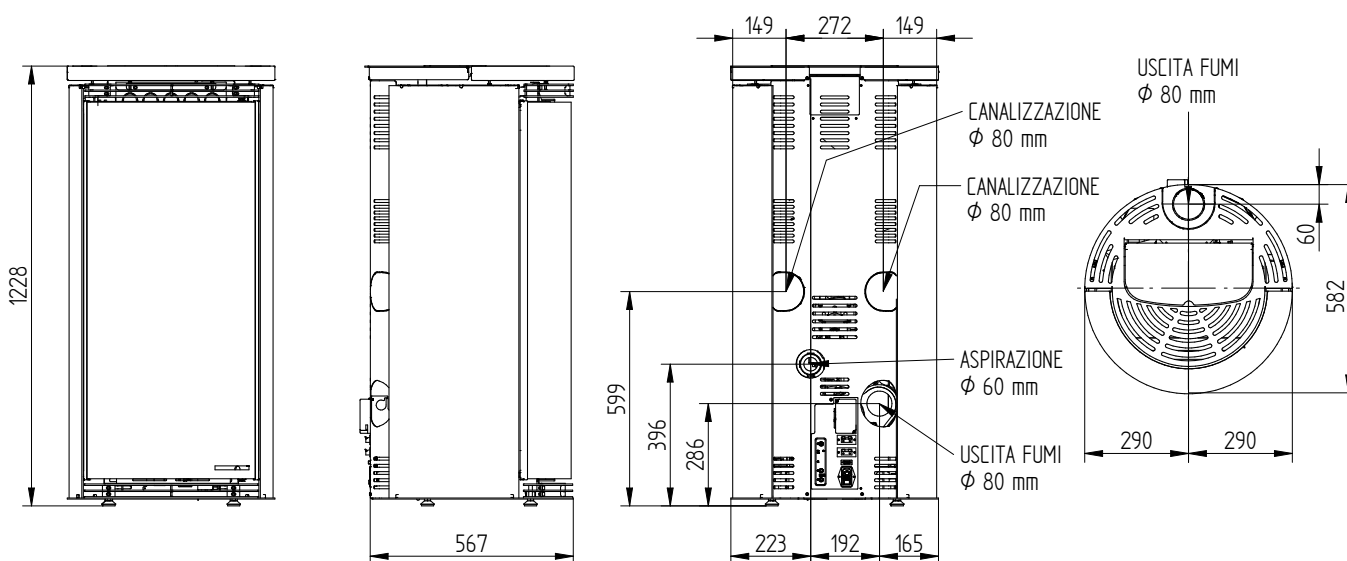
## OPTIONAL



CLEAN



|       | Potenza Globale<br>Global Power<br>Puissance globale<br>Potencia global<br>Verbrennungsleistung | Potenza Nominale<br>Nominal Power<br>Puissance Nominale<br>Potencia Nominal<br>Nennleistung | Rendimento totale<br>Total efficiency<br>Puissance globale<br>Potencia global<br>Pellet Wirkungsgrad | Peso<br>Weight<br>Poids<br>Peso<br>Gewicht | Consumo min-MAX<br>Min-Max consumo<br>Consumation min-MAX<br>Consumo min-maxi<br>Min-Maxi verbrauch | Temperatura gas di scarico<br>Exhaust gas temperature<br>Température des gaz d'échappement<br>Temperatura de los gases de escape<br>Abgas Temperatur | Tiraggio richiesto in funzionamento<br>Design air flow<br>Dessiner nécessaire en fonctionnement<br>Dibujar requirido en la operación<br>Erforderlicher Betriebszug | Uscita fumi<br>Smoke Output<br>Sortie conduit de cheminée<br>Salida conducto de humos<br>Rauchauslass | Ingresso aria<br>Air Intake<br>Entrée d'air<br>Lufteinlass | Serbatoio pellet<br>Pellet tank<br>Réservoir<br>Depósito<br>Tank Fassungsvermögen | Assorbimento elettrico watt<br>Electrical consumption watt<br>Absorption électrique watt<br>Consumo de electricidad watt<br>Elektrischer Verbrauch watt |
|-------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
|       | KW                                                                                              | KW                                                                                          | %                                                                                                    | KG                                         | KG/H                                                                                                | °C                                                                                                                                                   | PA                                                                                                                                                                 | MM                                                                                                    | MM                                                         | KG                                                                                | W                                                                                                                                                       |
| 14 kw | 14,0                                                                                            | 12,7-3,0                                                                                    | 90,6                                                                                                 | 155                                        | 0,65-2,92                                                                                           | 203-74                                                                                                                                               | 11-9                                                                                                                                                               | 80                                                                                                    | 60                                                         | ≈17                                                                               | M350-N108-R74                                                                                                                                           |
| 12 kw | 12,0                                                                                            | 11,0-3,1                                                                                    | 90,6                                                                                                 | 155                                        | 0,65-2,5                                                                                            | 190-74                                                                                                                                               | 11-9                                                                                                                                                               | 80                                                                                                    | 60                                                         | ≈17                                                                               | M350-N108-R74                                                                                                                                           |
| 10 kw | 10,0                                                                                            | 9,0-3,1                                                                                     | 90,6                                                                                                 | 155                                        | 0,65-2,08                                                                                           | 177-74                                                                                                                                               | 11-9                                                                                                                                                               | 80                                                                                                    | 60                                                         | ≈17                                                                               | M350-N108-R74                                                                                                                                           |



PELLET AIR

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