

07/2021

( DESIGN ITALIANO )

# Conto Termico Biomassa

**Tepor**<sup>®</sup>



# Tepor<sup>®</sup>

[www.amg-spa.com](http://www.amg-spa.com)



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# Conto Termico 2021

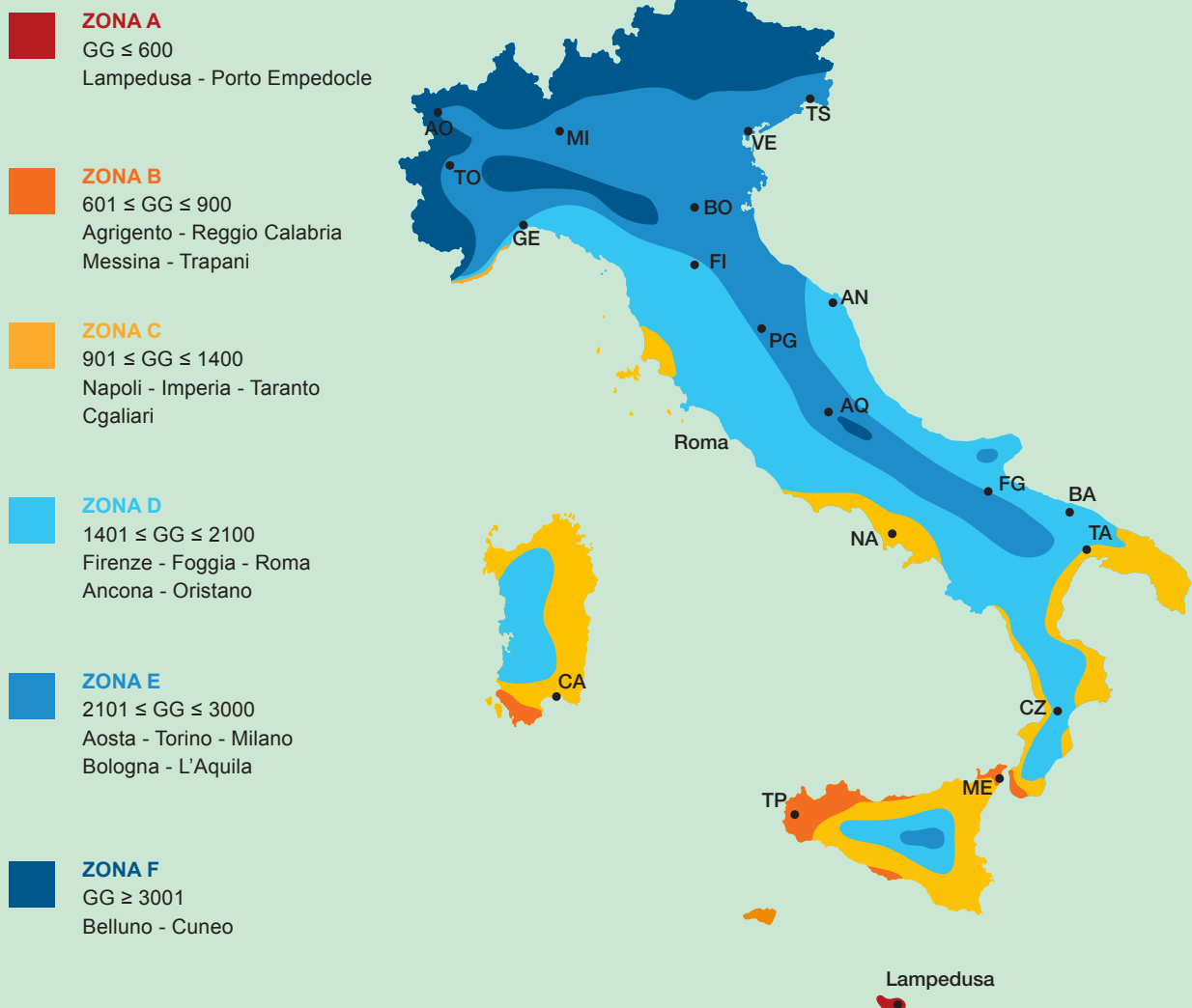
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# 6 ZONE CLIMATICHE

Dalla **A** (minor consumo) alla **F** (maggior consumo)

A ogni zona climatica del territorio nazionale corrisponde un **Contributo Termico** che varia a seconda delle temperature medie e al consumo energetico ottimale. Se l'impianto a biomassa viene installato nella **Zona Climatica F**, a parità di prestazioni dell'apparecchio, il contributo riconosciuto sarà più alto.

[www.gse.it](http://www.gse.it) - Sezione Conto Termico



# GLI INCENTIVI SONO CALCOLATI IN BASE A **3 ELEMENTI:**

- 1** CARATTERISTICHE  
DELL'APPARECCHIO
- 2** ZONA CLIMATICA  
DI INSTALLAZIONE
- 3** RIDOTTE EMISSIONI  
DI POLVERI (Fattore premiante)

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FINO AL  
**65%**  
DI RIMBORSO  
DELLA SPESA TOTALE

Il **Conto Termico** vuole incentivare, tramite i rimborsi economici, l'utilizzo di apparecchi a biomassa a pellet e a legna.

## MINI 5.S

| ZONE   | A |        | B |        | C |        | D |        | E |        | F |        |
|--------|---|--------|---|--------|---|--------|---|--------|---|--------|---|--------|
| MINI 5 | € | 285,89 | € | 405,01 | € | 524,13 | € | 667,08 | € | 810,02 | € | 857,67 |

## PETIT6

| ZONE   | A |        | B |        | C |        | D |          | E |          | F |          |
|--------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| PETIT6 | € | 440,08 | € | 623,45 | € | 806,82 | € | 1.026,86 | € | 1.246,90 | € | 1.320,24 |

## LINEA ACCIAIO

| ZONE       | A |        | B |        | C |        | D |          | E |          | F |          |
|------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| STUFATP8   | € | 443,94 | € | 628,92 | € | 813,89 | € | 1.035,86 | € | 1.257,83 | € | 1.331,82 |
| STUFATP10  | € | 495,45 | € | 701,89 | € | 908,33 | € | 1.156,06 | € | 1.403,79 | € | 1.486,36 |
| STUFATP12  | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
| STUFATP12C | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |

## LINEA MAIOLICA

| ZONE        | A |        | B |        | C |        | D |          | E |          | F |          |
|-------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| STUFATPM8   | € | 443,94 | € | 628,92 | € | 813,89 | € | 1.035,86 | € | 1.257,83 | € | 1.331,82 |
| STUFATPM10  | € | 495,45 | € | 701,89 | € | 908,33 | € | 1.156,06 | € | 1.403,79 | € | 1.486,36 |
| STUFATPM12  | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
| STUFATPM12C | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |

## FUTURA

| ZONE         | A |        | B |        | C |          | D |          | E |          | F |          |
|--------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| FUTURA7-7C   | € | 485,99 | € | 688,49 | € | 890,99   | € | 1.133,99 | € | 1.376,98 | € | 1.457,98 |
| FUTURA9-9C   | € | 529,97 | € | 750,79 | € | 971,61   | € | 1.236,60 | € | 1.501,58 | € | 1.589,91 |
| FUTURA11-11C | € | 578,37 | € | 819,36 | € | 1.060,35 | € | 1.349,54 | € | 1.638,72 | € | 1.735,12 |

I valori dei rimborsi sono indicativi e si riferiscono ai numeri di matricola dal 01/07/2021. Solamente il GSE ha l'autorità per determinare in modo definitivo l'incentivo spettante.

**REDONDA ACCIAIO**

| ZONE       | A |        | B |        | C |        | D |          | E |          | F |          |
|------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| REDONDA8   | € | 443,94 | € | 628,92 | € | 813,89 | € | 1.035,86 | € | 1.257,83 | € | 1.331,82 |
| REDONDA10  | € | 495,45 | € | 701,89 | € | 908,33 | € | 1.156,06 | € | 1.403,79 | € | 1.486,36 |
| REDONDA12  | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
| REDONDA12C | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |

**REDONDA GLASS**

| ZONE         | A |        | B |        | C |        | D |          | E |          | F |          |
|--------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| REDONDAGL8   | € | 443,94 | € | 628,92 | € | 813,89 | € | 1.035,86 | € | 1.257,83 | € | 1.331,82 |
| REDONDAGL10  | € | 495,45 | € | 701,89 | € | 908,33 | € | 1.156,06 | € | 1.403,79 | € | 1.486,36 |
| REDONDAGL12  | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
| REDONDAGL12C | € | 521,79 | € | 739,21 | € | 956,62 | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |

**SLIM**

| ZONE    | A |        | B |        | C |          | D |          | E |          | F |          |
|---------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| SLIM6   | € | 436,16 | € | 617,89 | € | 799,63   | € | 1.017,70 | € | 1.235,78 | € | 1.308,48 |
| SLIM8C  | € | 482,76 | € | 683,91 | € | 885,05   | € | 1.126,43 | € | 1.367,81 | € | 1.448,27 |
| SLIM10C | € | 529,97 | € | 750,79 | € | 971,61   | € | 1.236,60 | € | 1.501,58 | € | 1.589,91 |
| SLIM12C | € | 580,56 | € | 822,45 | € | 1.064,35 | € | 1.354,63 | € | 1.644,91 | € | 1.741,67 |

**INSERTI CAMINO CANALIZZATI**

| ZONE         | A |        | B |        | C |        | D |          | E |          | F |          |
|--------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| INSERTOTP13  | € | 472,95 | € | 670,01 | € | 867,07 | € | 1.103,54 | € | 1.340,01 | € | 1.418,84 |
| INSERTOTP15  | € | 496,41 | € | 703,25 | € | 910,09 | € | 1.158,29 | € | 1.406,50 | € | 1.489,23 |
| INSERTOTP13C | € | 479,49 | € | 679,27 | € | 879,06 | € | 1.118,80 | € | 1.358,55 | € | 1.438,46 |
| INSERTOTP15C | € | 502,22 | € | 711,47 | € | 920,73 | € | 1.171,84 | € | 1.422,94 | € | 1.506,65 |

## CAYENNE

| ZONE       | A |        | B |        | C |          | D |          | E |          | F |          |
|------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| CAYENNE7   | € | 443,94 | € | 628,92 | € | 813,89   | € | 1.035,86 | € | 1.257,83 | € | 1.331,82 |
| CAYENNE10  | € | 521,79 | € | 739,21 | € | 956,62   | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
| CAYENNE10C | € | 521,79 | € | 739,21 | € | 956,62   | € | 1.217,52 | € | 1.478,41 | € | 1.565,38 |
|            |   |        |   |        |   |          |   |          |   |          |   |          |
| CAYENNE12  | € | 464,44 | € | 657,96 | € | 851,48   | € | 1.083,70 | € | 1.315,93 | € | 1.393,33 |
| CAYENNE12C | € | 464,44 | € | 657,96 | € | 851,48   | € | 1.083,70 | € | 1.315,93 | € | 1.393,33 |
|            |   |        |   |        |   |          |   |          |   |          |   |          |
| CAYENNE14  | € | 609,21 | € | 863,04 | € | 1.116,88 | € | 1.421,48 | € | 1.726,08 | € | 1.827,62 |
| CAYENNE14C | € | 609,21 | € | 863,04 | € | 1.116,88 | € | 1.421,48 | € | 1.726,08 | € | 1.827,62 |
| CAYENNE16  | € | 656,38 | € | 929,87 | € | 1.203,36 | € | 1.531,55 | € | 1.859,73 | € | 1.969,13 |
| CAYENNE16C | € | 656,38 | € | 929,87 | € | 1.203,36 | € | 1.531,55 | € | 1.859,73 | € | 1.969,13 |



**ERMETICA 98 STAR**

| ZONE       | A |        | B |        | C |          | D |          | E |          | F |          |
|------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| 98STAR.6   | € | 451,48 | € | 639,59 | € | 827,71   | € | 1.053,45 | € | 1.279,19 | € | 1.354,44 |
| 98STAR.8   | € | 391,35 | € | 554,41 | € | 717,48   | € | 913,15   | € | 1.108,83 | € | 1.174,05 |
| 98STAR.10C | € | 537,88 | € | 762,00 | € | 986,11   | € | 1.255,05 | € | 1.523,99 | € | 1.613,64 |
| 98STAR.12C | € | 573,95 | € | 813,09 | € | 1.052,24 | € | 1.339,21 | € | 1.626,18 | € | 1.721,84 |

**ERMETICA 98 REDONDA**

| ZONE          | A |        | B |        | C |          | D |          | E |          | F |          |
|---------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| 98REDONDA.6   | € | 451,48 | € | 639,59 | € | 827,71   | € | 1.053,45 | € | 1.279,19 | € | 1.354,44 |
| 98REDONDA.8   | € | 391,35 | € | 554,41 | € | 717,48   | € | 913,15   | € | 1.108,83 | € | 1.174,05 |
| 98REDONDA.10C | € | 537,88 | € | 762,00 | € | 986,11   | € | 1.255,05 | € | 1.523,99 | € | 1.613,64 |
| 98REDONDA.12C | € | 573,95 | € | 813,09 | € | 1.052,24 | € | 1.339,21 | € | 1.626,18 | € | 1.721,84 |

**ERMETICA 98 CAST IRON**

| ZONE           | A |        | B |        | C |        | D |          | E |          | F |          |
|----------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| 98CASTIRON.6   | € | 451,48 | € | 639,59 | € | 827,71 | € | 1.053,45 | € | 1.279,19 | € | 1.354,44 |
| 98CASTIRON.8   | € | 391,35 | € | 554,41 | € | 717,48 | € | 913,15   | € | 1.108,83 | € | 1.174,05 |
| 98CASTIRON.10C | € | 537,88 | € | 762,00 | € | 986,11 | € | 1.255,05 | € | 1.523,99 | € | 1.613,64 |

**ERMETICA 98 CAST ROUND**

| ZONE            | A |        | B |        | C |        | D |          | E |          | F |          |
|-----------------|---|--------|---|--------|---|--------|---|----------|---|----------|---|----------|
| 98CASTROUND.6   | € | 451,48 | € | 639,59 | € | 827,71 | € | 1.053,45 | € | 1.279,19 | € | 1.354,44 |
| 98CASTROUND.8   | € | 391,35 | € | 554,41 | € | 717,48 | € | 913,15   | € | 1.108,83 | € | 1.174,05 |
| 98CASTROUND.10C | € | 537,88 | € | 762,00 | € | 986,11 | € | 1.255,05 | € | 1.523,99 | € | 1.613,64 |

## MAIOLICA IDRO

| ZONE      | A |        | B |          | C |          | D |          | E |          | F |          |
|-----------|---|--------|---|----------|---|----------|---|----------|---|----------|---|----------|
| IDROTPM14 | € | 506,46 | € | 717,48   | € | 928,50   | € | 1.181,73 | € | 1.434,96 | € | 1.519,37 |
| IDROTPM20 | € | 699,82 | € | 991,42   | € | 1.283,01 | € | 1.632,92 | € | 1.982,83 | € | 2.099,47 |
| IDROTPM24 | € | 744,46 | € | 1.054,65 | € | 1.364,84 | € | 1.737,07 | € | 2.109,30 | € | 2.233,38 |
| IDROTPM28 | € | 783,99 | € | 1.110,65 | € | 1.437,32 | € | 1.829,31 | € | 2.221,31 | € | 2.351,97 |
| IDROTPM32 | € | 658,85 | € | 933,37   | € | 1.207,89 | € | 1.537,32 | € | 1.866,74 | € | 1.976,55 |

## IDRO DOPPIA PORTA

| ZONE        | A |        | B |          | C |          | D |          | E |          | F |          |
|-------------|---|--------|---|----------|---|----------|---|----------|---|----------|---|----------|
| IDROTP14-DD | € | 506,46 | € | 717,48   | € | 928,50   | € | 1.181,73 | € | 1.434,96 | € | 1.519,37 |
| IDROTP17-DD | € | 684,79 | € | 970,11   | € | 1.255,44 | € | 1.597,83 | € | 1.940,23 | € | 2.054,36 |
| IDROTP20-DD | € | 699,82 | € | 991,42   | € | 1.283,01 | € | 1.632,92 | € | 1.982,83 | € | 2.099,47 |
| IDROTP24-DD | € | 744,46 | € | 1.054,65 | € | 1.364,84 | € | 1.737,07 | € | 2.109,30 | € | 2.233,38 |
| IDROTP28-DD | € | 783,99 | € | 1.110,65 | € | 1.437,32 | € | 1.829,31 | € | 2.221,31 | € | 2.351,97 |
| IDROTP32-DD | € | 658,85 | € | 933,37   | € | 1.207,89 | € | 1.537,32 | € | 1.866,74 | € | 1.976,55 |

## IDRO DOPPIA PORTA - AUTOPULENTE

| ZONE          | A |        | B |          | C |          | D |          | E |          | F |          |
|---------------|---|--------|---|----------|---|----------|---|----------|---|----------|---|----------|
| IDRO17DD-AUTO | € | 676,17 | € | 957,91   | € | 1.239,65 | € | 1.577,73 | € | 1.915,82 | € | 2.028,51 |
| IDRO20DD-AUTO | € | 712,72 | € | 1.009,69 | € | 1.306,66 | € | 1.663,02 | € | 2.019,39 | € | 2.138,17 |
| IDRO24DD-AUTO | € | 754,17 | € | 1.068,41 | € | 1.382,65 | € | 1.759,74 | € | 2.136,83 | € | 2.262,52 |
| IDRO28DD-AUTO | € | 783,99 | € | 1.110,65 | € | 1.437,32 | € | 1.829,31 | € | 2.221,31 | € | 2.351,97 |
| IDRO34DD-AUTO | € | 656,30 | € | 929,75   | € | 1.203,21 | € | 1.531,36 | € | 1.859,50 | € | 1.968,89 |

**REDONDA GLASS IDRO**

| ZONE          | A |        | B |          | C |          | D |          | E |          | F |          |
|---------------|---|--------|---|----------|---|----------|---|----------|---|----------|---|----------|
| REDONDAGLTH17 | € | 684,79 | € | 970,11   | € | 1.255,44 | € | 1.597,83 | € | 1.940,23 | € | 2.054,36 |
| REDONDAGLTH20 | € | 699,82 | € | 991,42   | € | 1.283,01 | € | 1.632,92 | € | 1.982,83 | € | 2.099,47 |
| REDONDAGLTH24 | € | 744,46 | € | 1.054,65 | € | 1.364,84 | € | 1.737,07 | € | 2.109,30 | € | 2.233,38 |

**REDONDA GLASS IDRO AUTOPULENTE**

| ZONE                  | A |        | B |          | C |          | D |          | E |          | F |          |
|-----------------------|---|--------|---|----------|---|----------|---|----------|---|----------|---|----------|
| REDONDAGLTH17<br>AUTO | € | 676,17 | € | 957,91   | € | 1.239,65 | € | 1.577,73 | € | 1.915,82 | € | 2.028,51 |
| REDONDAGLTH20<br>AUTO | € | 712,72 | € | 1.009,69 | € | 1.306,66 | € | 1.663,02 | € | 2.019,39 | € | 2.138,17 |
| REDONDAGLTH24<br>AUTO | € | 754,17 | € | 1.068,41 | € | 1.382,65 | € | 1.759,74 | € | 2.136,83 | € | 2.262,52 |

**SLIM IDRO**

| ZONE        | A |        | B |        | C |          | D |          | E |          | F |          |
|-------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| SLIM.IDRO16 | € | 653,18 | € | 925,34 | € | 1.197,50 | € | 1.524,09 | € | 1.850,68 | € | 1.959,55 |

**INSERTI CAMINO IDRO**

| ZONE                 | A |        | B |        | C |          | D |          | E |          | F |          |
|----------------------|---|--------|---|--------|---|----------|---|----------|---|----------|---|----------|
| INESERTO<br>IDROTP17 | € | 676,17 | € | 957,91 | € | 1.239,65 | € | 1.577,73 | € | 1.915,82 | € | 2.028,51 |
| INESERTO<br>IDROTP25 | € | 609,99 | € | 864,16 | € | 1.118,32 | € | 1.423,32 | € | 1.728,32 | € | 1.829,98 |

## CALDAIE SKILL BOILERS

| ZONE         | A |          | B |          | C |          | D |          | E |          | F |          |
|--------------|---|----------|---|----------|---|----------|---|----------|---|----------|---|----------|
| Mod. 25 PLUS | € | 1.846,80 | € | 2.616,30 | € | 3.385,80 | € | 4.309,20 | € | 5.232,60 | € | 5.540,40 |
| Mod. 35 PLUS | € | 2.543,40 | € | 3.603,15 | € | 4.662,90 | € | 5.934,60 | € | 7.206,30 | € | 7.630,20 |

## CALDAIE COMPATTE

| ZONE            | A |          | B |          | C |          | D |          | E |          | F |          |
|-----------------|---|----------|---|----------|---|----------|---|----------|---|----------|---|----------|
| 16TP            | € | 894,24   | € | 1.266,84 | € | 1.639,44 | € | 2.086,56 | € | 2.533,68 | € | 2.682,72 |
| 16TP - AUTO/PA  | € | 939,60   | € | 1.331,10 | € | 1.722,60 | € | 2.192,40 | € | 2.662,20 | € | 2.818,80 |
| 20ATP           | € | 1.418,31 | € | 2.009,27 | € | 2.600,24 | € | 3.309,39 | € | 4.018,55 | € | 4.254,93 |
| 20ATP - AUTO/PA | € | 1.418,31 | € | 2.009,27 | € | 2.600,24 | € | 3.309,39 | € | 4.018,55 | € | 4.254,93 |
| 24ATP           | € | 1.360,80 | € | 1.927,80 | € | 2.494,80 | € | 3.175,20 | € | 3.855,60 | € | 4.082,40 |
| 24ATP - AUTO/PA | € | 1.360,80 | € | 1.927,80 | € | 2.494,80 | € | 3.175,20 | € | 3.855,60 | € | 4.082,40 |
| 28ATP           | € | 1.620,00 | € | 2.295,00 | € | 2.970,00 | € | 3.780,00 | € | 4.590,00 | € | 4.860,00 |
| 28ATP - AUTO/PA | € | 1.620,00 | € | 2.295,00 | € | 2.970,00 | € | 3.780,00 | € | 4.590,00 | € | 4.860,00 |
| 32ATP           | € | 1.879,20 | € | 2.662,20 | € | 3.445,20 | € | 4.384,80 | € | 5.324,40 | € | 5.637,60 |
| 34TP - AUTO/PA  | € | 2.021,76 | € | 2.864,16 | € | 3.706,56 | € | 4.717,44 | € | 5.728,32 | € | 6.065,28 |

## CALDAIE COMBinate - COMBI

| ZONE    | A |          | B |          | C |          | D |          | E |           | F |           |
|---------|---|----------|---|----------|---|----------|---|----------|---|-----------|---|-----------|
| Mod. 25 | € | 1.620,00 | € | 2.295,00 | € | 2.970,00 | € | 3.780,00 | € | 4.590,00  | € | 4.860,00  |
| Mod. 31 | € | 2.511,00 | € | 3.557,25 | € | 4.603,50 | € | 5.859,00 | € | 7.114,50  | € | 7.533,00  |
| Mod. 45 | € | 4.050,00 | € | 5.737,50 | € | 7.425,00 | € | 9.450,00 | € | 11.475,00 | € | 12.150,00 |

**CALDAIE AUTOMATICHE**

| ZONE    | A |          | B |          | C |          | D |          | E |          | F |          |
|---------|---|----------|---|----------|---|----------|---|----------|---|----------|---|----------|
| Mod. 12 | € | 648,00   | € | 918,00   | € | 1.188,00 | € | 1.512,00 | € | 1.836,00 | € | 1.944,00 |
| Mod. 18 | € | 1.166,40 | € | 1.652,40 | € | 2.138,40 | € | 2.721,60 | € | 3.304,80 | € | 3.499,20 |
| Mod. 24 | € | 1.944,00 | € | 2.754,00 | € | 3.564,00 | € | 4.536,00 | € | 5.508,00 | € | 5.832,00 |
| Mod. 31 | € | 2.008,80 | € | 2.845,80 | € | 3.682,80 | € | 4.687,20 | € | 5.691,60 | € | 6.026,40 |
| Mod. 48 | € | 2.880,00 | € | 4.080,00 | € | 5.280,00 | € | 6.720,00 | € | 8.160,00 | € | 8.640,00 |

**CALDAIE AUTOMATICHE + LAMBDA**

| ZONE    | A |          | B |          | C |           | D |           | E |           | F |           |
|---------|---|----------|---|----------|---|-----------|---|-----------|---|-----------|---|-----------|
| Mod. 12 | € | 777,60   | € | 1.101,60 | € | 1.425,60  | € | 1.814,40  | € | 2.203,20  | € | 2.332,80  |
| Mod. 18 | € | 1.166,40 | € | 1.652,40 | € | 2.138,40  | € | 2.721,60  | € | 3.304,80  | € | 3.499,20  |
| Mod. 24 | € | 1.944,00 | € | 2.754,00 | € | 3.564,00  | € | 4.536,00  | € | 5.508,00  | € | 5.832,00  |
| Mod. 31 | € | 2.511,00 | € | 3.557,25 | € | 4.603,50  | € | 5.859,00  | € | 7.114,50  | € | 7.533,00  |
| Mod. 48 | € | 3.456,00 | € | 4.896,00 | € | 6.336,00  | € | 8.064,00  | € | 9.792,00  | € | 10.368,00 |
| Mod. 69 | € | 4.968,00 | € | 7.038,00 | € | 9.108,00  | € | 11.592,00 | € | 14.076,00 | € | 14.904,00 |
| Mod. 96 | € | 6.912,00 | € | 9.792,00 | € | 12.672,00 | € | 16.128,00 | € | 19.584,00 | € | 20.736,00 |

**CALDAIE PIROLAMBDA**

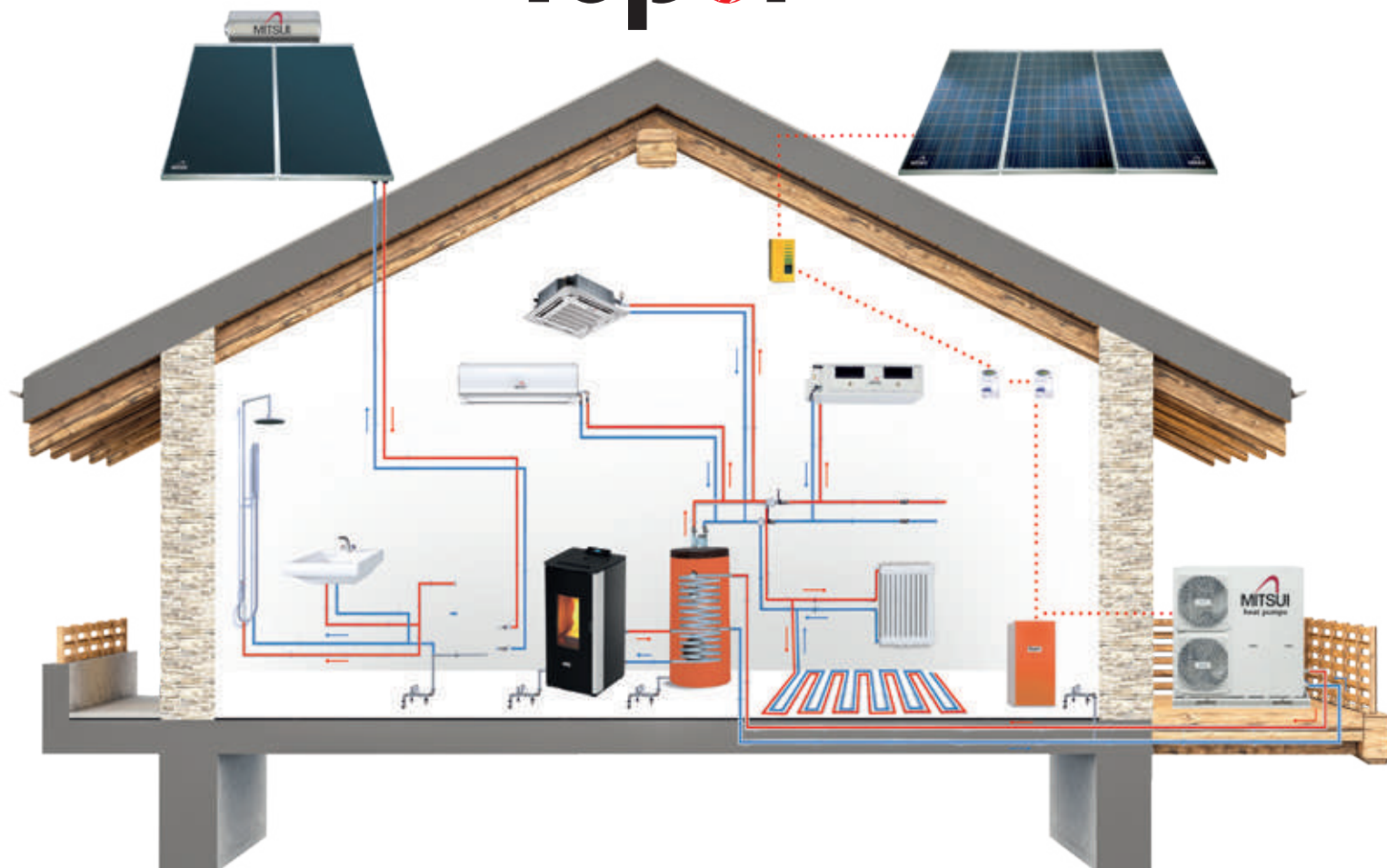
| ZONE    | A |          | B |          | C |          | D |          | E |           | F |           |
|---------|---|----------|---|----------|---|----------|---|----------|---|-----------|---|-----------|
| Mod. 25 | € | 2.025,00 | € | 2.868,75 | € | 3.712,50 | € | 4.725,00 | € | 5.737,50  | € | 6.075,00  |
| Mod. 31 | € | 2.592,00 | € | 3.672,00 | € | 4.752,00 | € | 6.048,00 | € | 7.344,00  | € | 7.776,00  |
| Mod. 45 | € | 4.050,00 | € | 5.737,50 | € | 7.425,00 | € | 9.450,00 | € | 11.475,00 | € | 12.150,00 |

**CALDAIE ROVESCIA**

| ZONE    | A |          | B |          | C |          | D |          | E |          | F |          |
|---------|---|----------|---|----------|---|----------|---|----------|---|----------|---|----------|
| Mod. 25 | € | 1.620,00 | € | 2.295,00 | € | 2.970,00 | € | 3.780,00 | € | 4.590,00 | € | 4.860,00 |
| Mod. 31 | € | 2.008,80 | € | 2.845,80 | € | 3.682,80 | € | 4.687,20 | € | 5.691,60 | € | 6.026,40 |
| Mod. 45 | € | 3.240,00 | € | 4.590,00 | € | 5.940,00 | € | 7.560,00 | € | 9.180,00 | € | 9.720,00 |

## IMPIANTO INTEGRATO INTEGRATED SYSTEM

# Tepor®



**INNOVAZIONE DI SISTEMA** - L'impianto integrato gestisce un sistema misto di climatizzazione, riscaldamento, impianto solare e fotovoltaico per produrre aria fredda, aria calda, acqua calda sanitaria ed energia elettrica sia in estate che in inverno, garantendo un importante risparmio e la riqualificazione energetica dell'immobile.

**EN**\_The integrated system gives year-round provision with mal and photovoltaic systems which supply cooled or heated air, domestic hot water and electricity providing a considerable saving and energy requalification of the property.

**FR**\_Le système intégré garantit en été et en hiver un système mixte de climatisation (chauffage et solaire) pour produire de l'air frais ou chauffé et de l'eau à usage sanitaire.

**DE**\_Das integrierte System gibt das ganze Jahr über Versorgung mit mal und Photovoltaik-Anlagen, die oder erwärmte Luft, Warmwasser und Strom gekühlt liefern eine erhebliche Einsparung und Energie Umqualifizierung der Immobilie bieten.

**ES**\_El sistema integrado puede gestionar, tanto en verano como en invierno, un sistema mixto de climatización, calefacción, energía solar para producir aire frío, aire caliente - agua caliente sanitaria, y también electricidad a través de un sistema fotovoltaico.

**PT**\_O sistema integrado fornece uma provisão durante todo o ano com sistemas fotovoltaicos, como fornecimento de ar resfriado ou aquecido, água quente sanitária e eletricidade, proporcionando uma significativa reciclagem de energia e economia da propriedade.

**NL**\_Het geïntegreerde systeem beheert, seizoengebonden, een gemengd systeem van airconditioning-, verwarming-, zonne- en fotovoltaïsche systemen om airconditioning, verwarmde lucht, warm water voor sanitair gebruik en elektriciteit te produceren, wat zorgt voor aanzienlijke economische besparingen en de energiekwalificatie van het pand.

**GR**\_Το ολοκληρωμένο σύστημα διαχειρίζεται, εποχικά, ένα μικτό σύστημα κλιματισμού, θέρμανσης, ηλιακής και φωτοβολταϊκής εγκατάστασης για την παραγωγή κλιματισμού, θερμού αέρα, ζεστού νερού για υγιεινή χρήση και ηλεκτρισμού, εξασφαλίζοντας σημαντική οικονομική εξοικονόμηση και την ανακαίνιση ενέργειας του ακινήτου.

# Tepor<sup>®</sup>

[www.amg-spa.com](http://www.amg-spa.com)



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( DESIGN ITALIANO )