KAWMET PREMIUM ECO

## NIKA S5 ECO



| | |
|---|---|
| kW | 11.3 |
| % | 77 |
| kg | 140 |
| mm | 130 (125 / 139) |
| | A |
| | 681 / 712 (740) / 524 |
| | 120 m² / 300 m³ |
| | 500 |

## SPHINX S6 ECO



| | |
|---|---|
| kW | 13.9 |
| % | 77 |
| kg | 180 |
| mm | 150 (153) |
| | A |
| | 775 / 808 (810) / 572 |
| | 140 m² / 350 m³ |
| | 550 |

## ARES S7 ECO



| | |
|---|---|
| kW | 11.3 |
| % | 77 |
| kg | 140 |
| mm | 130 (125 / 139) |
| | A |
| | 681 / 712 (740) / 524 |
| | 120 m² / 300 m³ |
| | 500 |

## HELIOS S8 ECO



| | |
|---|---|
| kW | 13.9 |
| % | 77 |
| kg | 180 |
| mm | 150 (153) |
| | A |
| | 775 / 808 (810) / 572 |
| | 140 m² / 350 m³ |
| | 550 |

## ZEUS S9 ECO



| | |
|---|---|
| kW | 11.3 |
| % | 77 |
| kg | 140 |
| mm | 130 (125 / 139) |
| | A |
| | 681 / 712 (740) / 524 |
| | 120 m² / 300 m³ |
| | 500 |

## SPARTA S10 ECO



| | |
|---|---|
| kW | 13.9 |
| % | 77 |
| kg | 180 |
| mm | 150 (153) |
| | A |
| | 775 / 808 (810) / 572 |
| | 140 m² / 350 m³ |
| | 550 |

## PROMETEUS S11 ECO



| | |
|---|---|
| kW | 8.5 |
| % | 76 |
| kg | 90 |
| mm | 130 (125 / 139) |
| | A |
| | 566 / 599 (670) / 433 |
| | 85 m² / 213 m³ |
| | 400 |

## ATHENA S12 ECO



| | |
|---|---|
| kW | 12.3 |
| % | 77 |
| kg | 180 |
| mm | 150 (153) |
| | A |
| | 735 / 804 (820) / 608 |
| | 130 m² / 325 m³ |
| | 500 |

## EOS S13 ECO



| | |
|---|---|
| kW | 10 |
| % | 77 |
| kg | 160 |
| mm | 130 (125 / 139) |
| | A |
| | 660 / 741 (750) / 459 |
| | 100 m² / 250 m³ |
| | 500 |

## SELENA S14 ECO



| | |
|---|---|
| kW | 6.5 |
| % | 76 |
| kg | 100 |
| mm | 130 (125 / 139) |
| | A |
| | 535 / 700 (770) / 409 |
| | 70 m² / 175 m³ |
| | 400 |

KAWMET STANDARD ECO

## HESTIA S17 ECO



| | |
|---|---|
| kW | 4.6 |
| % | 78 |
| kg | 81 |
| mm | 130 (125 / 139) |
| | A |
| | 454 / 550 / 400 |
| | 50 m² / 125 m³ |
| | 300 |

## ARTEMIDA S18 ECO



| | |
|---|---|
| kW | 6.5 |
| % | 76 |
| kg | 135 |
| mm | 130 (125 / 139) |
| | A |
| | 535 / 663 / 407 |
| | 65 m² / 163 m³ |
| | 400 |

## P3 (7.4 kW) ECO



| | |
|---|---|
| kW | 7.4 |
| % | 71.6 |
| kg | 86 |
| mm | 150 |
| | A |
| | 465 / 625 (695) / 420 (450) |
| | 74 m² / 185 m³ |
| | 300 |

## P7 (9.3 kW) ECO



| | |
|---|---|
| kW | 9.3 |
| % | 65.9 |
| kg | 118 |
| mm | 150 |
| | B |
| | 574 / 662 (695) / 474 |
| | 93 m² / 233 m³ |
| | 400 |

## P7 LB (10.5 kW) ECO



| | |
|---|---|
| kW | 10.5 |
| % | 73.5 |
| kg | 148 |
| mm | 150 |
| | A |
| | 775 / 670 (710) / 505 |
| | 105 m² / 263 m³ |
| | 600 |

## P7 PB (10.5 kW) ECO



| | |
|---|---|
| kW | 10.5 |
| % | 73.5 |
| kg | 148 |
| mm | 150 |
| | A |
| | 775 / 670 (710) / 505 |
| | 105 m² / 263 m³ |
| | 600 |

## P8 (7.9 kW) ECO



| | |
|---|---|
| kW | 7.9 |
| % | 78.1 |
| kg | 96 |
| mm | 150 |
| | A |
| | 508 / 675 (713) / 410 |
| | 79 m² / 198 m³ |
| | 350 |

## P9 (8 kW) ECO



| | |
|---|---|
| kW | 8 |
| % | 78.1 |
| kg | 75 |
| mm | 120 |
| | A |
| | 475 / 834 / 384 |
| | 80 m² / 200 m³ |
| | 300 |

## P10 (6.8 kW) ECO



| | |
|---|---|
| kW | 6.8 |
| % | 66.6 |
| kg | 77 |
| mm | 150 |
| | B |
| | 490 / 615 (665) / 450 (480) |
| | 68 m² / 170 m³ |
| | 300 |

*Przedstawiciel KAWMET / Representative of KAWMET*

# ODLEWNIA ŻELIWA

## CAST IRON FOUNDRY

PIECE I WKŁADY KOMINKOWE / STOVES & FIREPLACE INSERTS

KAWMET
ODLEWNIA ŻELIWA



KAWMET.PL

KAWMET.PL

EXPORT
https://info.kawmet.pl/export/

https://www.facebook.com/kawmet

https://www.instagram.com/kawmet_odlewnia/

https://www.youtube.com/@kawmet

# KAWMET STANDARD ECO

## W6 (10.1 kW) ECO

≥ 505 cm² | ≥ 758 cm²

| | |
|---|---|
| kW | 10.1 |
| % | 74.6 |
| kg | 95 |
| mm | 180 |
| | A |
| | 685 / 515 (615) / 380 |
| | 100 m² / 250 m³ |
| | 470 |



## W8 (17.5 kW) ECO

≥ 875 cm² | ≥ 1313 cm²

| | |
|---|---|
| kW | 17.5 |
| % | 71.5 |
| kg | 213 |
| mm | 200 |
| | A |
| | 795 / 620 (935) / 480 |
| | 175 m² / 438 m³ |
| | 600 |



## W9 (9.8 kW) ECO

≥ 490 cm² | ≥ 735 cm²

| | |
|---|---|
| kW | 9.8 |
| % | 66 |
| kg | 89 |
| mm | 180 |
| | B |
| | 680 / 490 (520) / 405 |
| | 98 m² / 245 m³ |
| | 480 |



## W13A (11.5 kW) ECO

≥ 575 cm² | ≥ 863 cm²

| | |
|---|---|
| kW | 11.5 |
| % | 74 |
| kg | 83 |
| mm | 200 |
| | A |
| | 664 / 504 (625) / 350 |
| | 115 m² / 288 m³ |
| | 550 |



## W15 (9.4 kW) ECO

≥ 470 cm² | ≥ 705 cm²

| | |
|---|---|
| kW | 9.4 |
| % | 63.7 |
| kg | 78 |
| mm | 180 |
| | B |
| | 620 / 365 (475) / 370 |
| | 94 m² / 235 m³ |
| | 500 |



## W16 (9.4 kW) ECO

≥ 470 cm² | ≥ 705 cm²

| | |
|---|---|
| kW | 9.4 |
| % | 63.7 |
| kg | 78 |
| mm | 180 |
| | B |
| | 620 / 365 (475) / 370 |
| | 94 m² / 235 m³ |
| | 500 |




## W15 (13.5 kW) ECO

≥ 675 cm² | ≥ 1013 cm²

| | |
|---|---|
| kW | 13.5 |
| % | 80.4 |
| kg | 125 |
| mm | 180 |
| | A |
| | 740 / 435 (640) / 425 |
| | 135 m² / 337 m³ |
| | 600 |



## W16 (13.5 kW) ECO

≥ 675 cm² | ≥ 1013 cm²

| | |
|---|---|
| kW | 13.5 |
| % | 80.4 |
| kg | 125 |
| mm | 180 |
| | A |
| | 740 / 435 (640) / 425 |
| | 135 m² / 337 m³ |
| | 600 |




## W15 (16.3 kW) ECO

≥ 815 cm² | ≥ 1223 cm²

| | |
|---|---|
| kW | 16.3 |
| % | 80.4 |
| kg | 200 |
| mm | 200 |
| | A |
| | 876 / 518 (770) / 500 |
| | 163 m² / 407 m³ |
| | 700 |



## W16 (16.3 kW) ECO

≥ 815 cm² | ≥ 1223 cm²

| | |
|---|---|
| kW | 16.3 |
| % | 80.4 |
| kg | 200 |
| mm | 200 |
| | A |
| | 876 / 518 (770) / 500 |
| | 163 m² / 407 m³ |
| | 700 |




## W16 PB (13.5 kW) ECO

≥ 675 cm²

| | |
|---|---|
| kW | 13.5 |
| % | 80.4 |
| kg | 129 |
| mm | 180 |
| | 550 |
| | 805 / 447 (670) / 453 |
| | 135 m² / 337 m³ |

## W16 LB (13.5 kW) ECO

A

≥ 1013 cm²



## W16 PB BLACK (13.5 kW) ECO

≥ 675 cm²

| | |
|---|---|
| kW | 13.5 |
| % | 80.4 |
| kg | 129 |
| mm | 180 |
| | 550 |
| | 805 / 447 (670) / 453 |
| | 135 m² / 337 m³ |

## W16 LB BLACK (13.5 kW) ECO

A

≥ 1013 cm²




## W17 (12.3 kW) ECO

≥ 615 cm² | ≥ 923 cm²

| | |
|---|---|
| kW | 12.3 |
| % | 71.3 |
| kg | 119 |
| mm | 200 |
| | A |
| | 600 / 492 (640) / 455 |
| | 123 m² / 308 m³ |
| | 500 |



## W17 DECOR (12.3 kW) ECO

≥ 615 cm² | ≥ 923 cm²

| | |
|---|---|
| kW | 12.3 |
| % | 71.3 |
| kg | 119 |
| mm | 200 |
| | A |
| | 600 / 492 (640) / 455 |
| | 123 m² / 308 m³ |
| | 500 |




## W17 (16.1 kW) ECO

≥ 805 cm² | ≥ 1208 cm²

| | |
|---|---|
| kW | 16.1 |
| % | 71.2 |
| kg | 154 |
| mm | 200 |
| | A |
| | 660 / 515 (770) / 500 |
| | 161 m² / 403 m³ |
| | 550 |



## W17 DECOR (16.1 kW) ECO

≥ 805 cm² | ≥ 1208 cm²

| | |
|---|---|
| kW | 16.1 |
| % | 71.2 |
| kg | 154 |
| mm | 200 |
| | A |
| | 660 / 515 (770) / 500 |
| | 161 m² / 403 m³ |
| | 550 |




## W17 PANORAMA (16.1 kW) ECO

≥ 805 cm² | ≥ 1208 cm²

| | |
|---|---|
| kW | 16.1 |
| % | 71.2 |
| kg | 158 |
| mm | 200 |
| | A |
| | 670 / 520 (775) / 520 |
| | 161 m² / 403 m³ |
| | 550 |



## TERMINOLOGIA / TERMINOLOGY

| | |
|---|---|
| kW | MOC NOMINALNA / NOMINAL HEAT OUTPUT (KW) |
| H L W | WYMIARY / DIMENSIONS L / H / W (MM) |
| kg | WAGA / WEIGHT (KG) |
| % | WYDAJNOŚĆ / EFFICIENCY (%) |
| mm | ŚREDNICA PRZEWODU KOMINOWEGO / FLUE PIPE DIAMETER (MM) |
| | POWIERZCHNIA OGRZEWANA / HEATING CAPACITY (M² / M³) |
| | SYSTEM «CZYSTEJ SZYBY» / «CLEAN GLASS» SYSTEM |
| | DOPALANIE SPALIN / DOUBLE COMBUSTION |
| | DOPROWADZENIE POWIETRZA Z ZEWNĄTRZ / EXTERNAL AIR SUPPLY |
| | MOŻLIWOŚĆ PODŁĄCZENIA WYLOTU SPALIN OD GÓRY LUB Z TYŁU / FLUE EXIT OPTIONS: TOP AND REAR |
| ECO | ZGODNOŚĆ ZE STANDARDAMI EKOPROJEKTU / COMPLIANCE WITH ECODESIGN REQUIREMENTS |
| 8-10 mm | WYSOKIEJ JAKOŚCI ŻELIWO (GRUBOŚĆ 8-10 MM) / HIGH QUALITY CAST IRON (THICKNESS 8-10 MM) |
| | KLASA EFEKTYWNOŚCI ENERGETYCZNEJ / ENERGY EFFICIENCY CLASS |
| | MIN WYMAGANE POLE CZYNNE KRATEK WLOTOWYCH / KRATEK WYLOTOWYCH (≥ CM²) |
| | RECOMMENDED VENTILATION AREA OF THE AIR OUTLET GRILLES / INTAKE GRILLES (≥ CM²) |
| | MAX DŁUGOŚĆ POLAN / FUEL MAX L (MM) |











