



ZASTOSOWANIE

Wentylator przeznaczony do wszelkiego rodzaju instalacji wentylacji ogólnej. Typowe zastosowania to:

- wentylacja wywiewna i nawiewna mieszkań, biur, sklepów, lokali gastronomicznych.

KONSTRUKCJA

- obudowa z ocynkowanej blachy stalowej,
- skrzynka przyłączeniowa na obudowie,
- wspornik montażowy w standardzie,
- wirnik, łopatki kierujące i dyfuzor wylotu, wykonane z formowanego wtryskowo tworzywa sztucznego,
- uszczelka na wlocie i wylocie,
- Silent-block pomiędzy silnikiem a wspornikiem.

SILNIK ELEKTRYCZNY

- silnik jednofazowy 220-240V 50/60Hz oraz 220-240V 50Hz (JETLINE-315),
- stopień ochrony IP 44,
- kasa izolacji F,
- zabezpieczenie termiczne z ręcznym resetem.

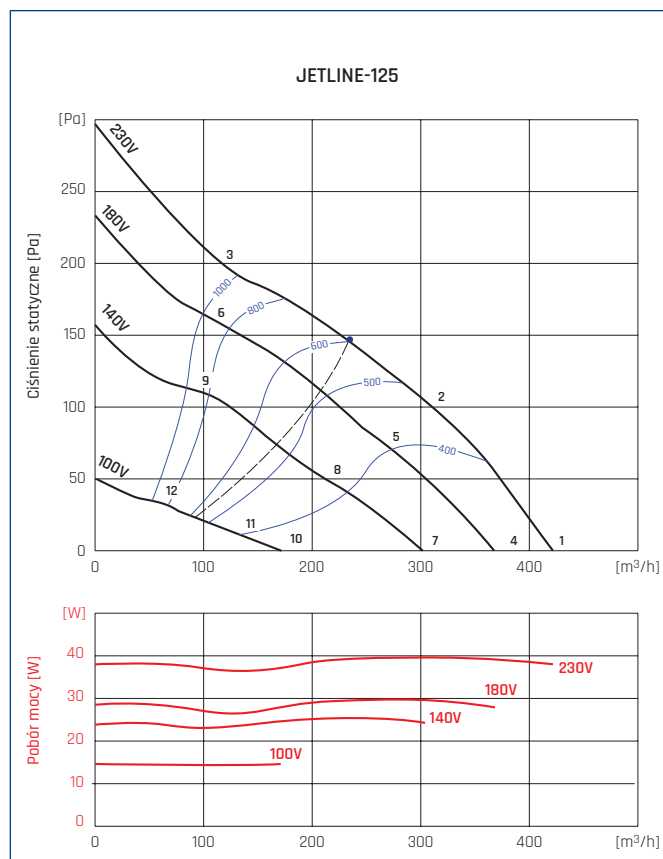
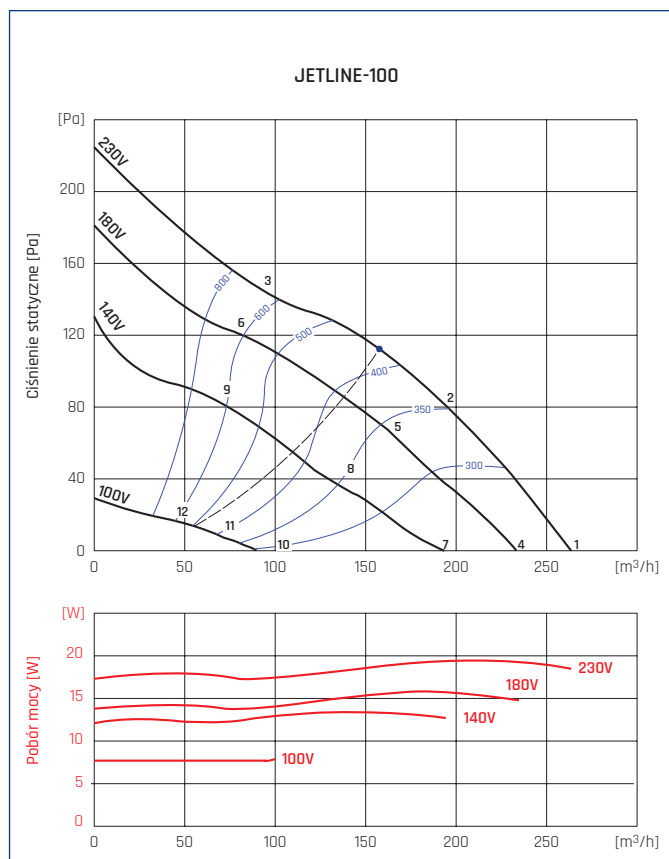


DANE TECHNICZNE

| Typ | wydajność max | prędkość obrotowa | napięcie | natężenie | pobór mocy max. | poziom ciśnienia akustycznego* | | | temperatura pracy | | masa | nr. artykułu |
|-------------|---------------|-------------------|----------|-----------|-----------------|--------------------------------|---------|-------|-------------------|------|------|--------------|
| | [m³/h] | [obr/min] | [V] | [A] | [W] | włot | wylot | emit. | min | max | [kg] | |
| | | | | | | | [dB(A)] | | | [°C] | | |
| JETLINE-100 | 260 | 2690 | 230 | 0,1 | 19 | 41 | 39 | 22 | -20 | +60 | 3 | 40021950 |
| JETLINE-125 | 420 | 2640 | 230 | 0,2 | 40 | 47 | 47 | 25 | -20 | +60 | 3,4 | 40021951 |
| JETLINE-150 | 750 | 2730 | 230 | 0,4 | 83 | 52 | 50 | 31 | -20 | +60 | 4,5 | 40021952 |
| JETLINE-160 | 760 | 2730 | 230 | 0,4 | 84 | 52 | 51 | 31 | -20 | +60 | 4,5 | 40021953 |
| JETLINE-200 | 1080 | 2630 | 230 | 0,5 | 125 | 58 | 55 | 42 | -20 | +60 | 5,6 | 40021954 |
| JETLINE-250 | 1280 | 2710 | 230 | 0,7 | 160 | 59 | 58 | 45 | -20 | +60 | 6,5 | 40021955 |
| JETLINE-315 | 1610 | 2600 | 230 | 0,9 | 215 | 61 | 60 | 49 | -20 | +60 | 8,4 | 40021956 |

* pomiar wykonany w odległości 1,5m od wylotu, dla $q=2/3 q_{max}$

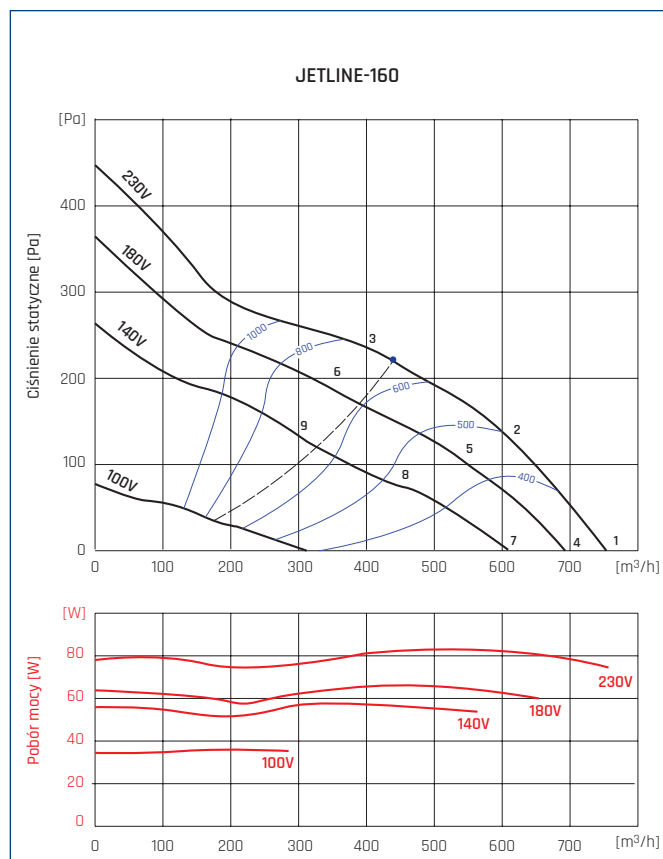
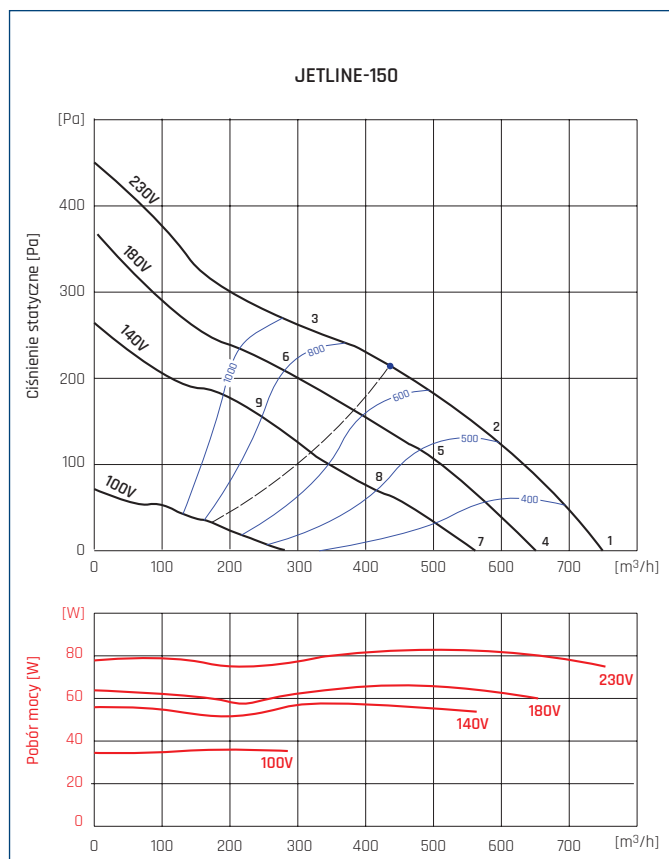
CHARAKTERYSTYKI PRACY



| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|-----|-----|-----|------|------|------|------|-----------------|
| 1 | Wlot | 30 | 33 | 44 | 50 | 54 | 51 | 51 | 36 | 58 |
| | Wylot | 27 | 32 | 45 | 49 | 50 | 49 | 46 | 34 | 55 |
| | Emitowany | 19 | 15 | 23 | 27 | 35 | 34 | 34 | 19 | 40 |
| 2 | Wlot | 27 | 31 | 42 | 47 | 51 | 48 | 48 | 34 | 55 |
| | Wylot | 27 | 32 | 44 | 47 | 48 | 46 | 46 | 34 | 53 |
| | Emitowany | 16 | 13 | 21 | 24 | 32 | 31 | 31 | 17 | 37 |
| 3 | Wlot | 29 | 39 | 51 | 52 | 56 | 51 | 50 | 36 | 60 |
| | Wylot | 29 | 41 | 53 | 51 | 53 | 39 | 47 | 35 | 58 |
| | Emitowany | 18 | 21 | 30 | 29 | 37 | 34 | 33 | 19 | 41 |
| 4 | Wlot | 27 | 30 | 41 | 47 | 51 | 48 | 48 | 33 | 55 |
| | Wylot | 24 | 29 | 42 | 46 | 47 | 46 | 43 | 31 | 53 |
| | Emitowany | 16 | 12 | 20 | 24 | 32 | 31 | 31 | 16 | 37 |
| 5 | Wlot | 24 | 28 | 39 | 44 | 48 | 45 | 45 | 31 | 52 |
| | Wylot | 24 | 29 | 41 | 44 | 45 | 43 | 43 | 31 | 50 |
| | Emitowany | 13 | 10 | 18 | 21 | 29 | 28 | 28 | 13 | 33 |
| 6 | Wlot | 27 | 37 | 49 | 50 | 54 | 49 | 48 | 34 | 57 |
| | Wylot | 27 | 39 | 51 | 49 | 51 | 47 | 45 | 33 | 56 |
| | Emitowany | 16 | 19 | 28 | 27 | 35 | 32 | 31 | 17 | 38 |
| 7 | Wlot | 23 | 26 | 37 | 43 | 47 | 44 | 44 | 29 | 51 |
| | Wylot | 20 | 25 | 38 | 42 | 43 | 42 | 39 | 27 | 48 |
| | Emitowany | 12 | 8 | 16 | 20 | 28 | 27 | 27 | 12 | 32 |
| 8 | Wlot | 18 | 22 | 33 | 38 | 42 | 39 | 39 | 25 | 47 |
| | Wylot | 18 | 23 | 35 | 38 | 39 | 37 | 37 | 25 | 45 |
| | Emitowany | 7 | 4 | 12 | 15 | 23 | 22 | 22 | 8 | 28 |
| 9 | Wlot | 23 | 33 | 45 | 46 | 50 | 45 | 44 | 30 | 53 |
| | Wylot | 23 | 35 | 47 | 45 | 47 | 43 | 41 | 29 | 52 |
| | Emitowany | 12 | 15 | 24 | 23 | 31 | 28 | 27 | 13 | 34 |

| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|-----|-----|-----|------|------|------|------|-----------------|
| 1 | Wlot | 41 | 38 | 52 | 63 | 55 | 56 | 52 | 43 | 65 |
| | Wylot | 29 | 45 | 52 | 61 | 56 | 56 | 54 | 41 | 64 |
| | Emitowany | 31 | 25 | 27 | 37 | 34 | 35 | 33 | 25 | 42 |
| 2 | Wlot | 40 | 37 | 50 | 58 | 52 | 54 | 51 | 41 | 61 |
| | Wylot | 28 | 47 | 48 | 58 | 54 | 54 | 54 | 39 | 62 |
| | Emitowany | 30 | 24 | 25 | 32 | 31 | 33 | 32 | 23 | 39 |
| 3 | Wlot | 43 | 46 | 59 | 63 | 57 | 56 | 53 | 42 | 66 |
| | Wylot | 31 | 52 | 53 | 61 | 58 | 56 | 57 | 40 | 65 |
| | Emitowany | 33 | 33 | 34 | 37 | 36 | 35 | 34 | 24 | 43 |
| 4 | Wlot | 39 | 36 | 50 | 61 | 53 | 54 | 50 | 41 | 62 |
| | Wylot | 27 | 43 | 50 | 59 | 54 | 54 | 52 | 39 | 62 |
| | Emitowany | 29 | 23 | 25 | 35 | 32 | 33 | 31 | 23 | 39 |
| 5 | Wlot | 37 | 34 | 47 | 55 | 49 | 51 | 48 | 38 | 58 |
| | Wylot | 25 | 44 | 45 | 55 | 51 | 51 | 51 | 36 | 59 |
| | Emitowany | 27 | 21 | 22 | 29 | 28 | 30 | 29 | 20 | 36 |
| 6 | Wlot | 41 | 44 | 57 | 61 | 55 | 54 | 51 | 40 | 64 |
| | Wylot | 29 | 50 | 51 | 59 | 56 | 54 | 55 | 38 | 63 |
| | Emitowany | 31 | 31 | 32 | 35 | 34 | 33 | 32 | 22 | 41 |
| 7 | Wlot | 34 | 31 | 45 | 56 | 48 | 49 | 45 | 36 | 58 |
| | Wylot | 22 | 38 | 45 | 54 | 49 | 49 | 47 | 34 | 57 |
| | Emitowany | 24 | 18 | 20 | 30 | 27 | 28 | 26 | 18 | 35 |
| 8 | Wlot | 32 | 29 | 42 | 50 | 44 | 46 | 43 | 33 | 53 |
| | Wylot | 20 | 39 | 40 | 50 | 46 | 46 | 46 | 31 | 54 |
| | Emitowany | 22 | 16 | 17 | 24 | 23 | 25 | 24 | 15 | 31 |
| 9 | Wlot | 37 | 40 | 53 | 57 | 51 | 50 | 47 | 36 | 60 |
| | Wylot | 25 | 46 | 47 | 55 | 52 | 50 | 51 | 34 | 59 |
| | Emitowany | 27 | 27 | 28 | 31 | 30 | 29 | 28 | 18 | 37 |

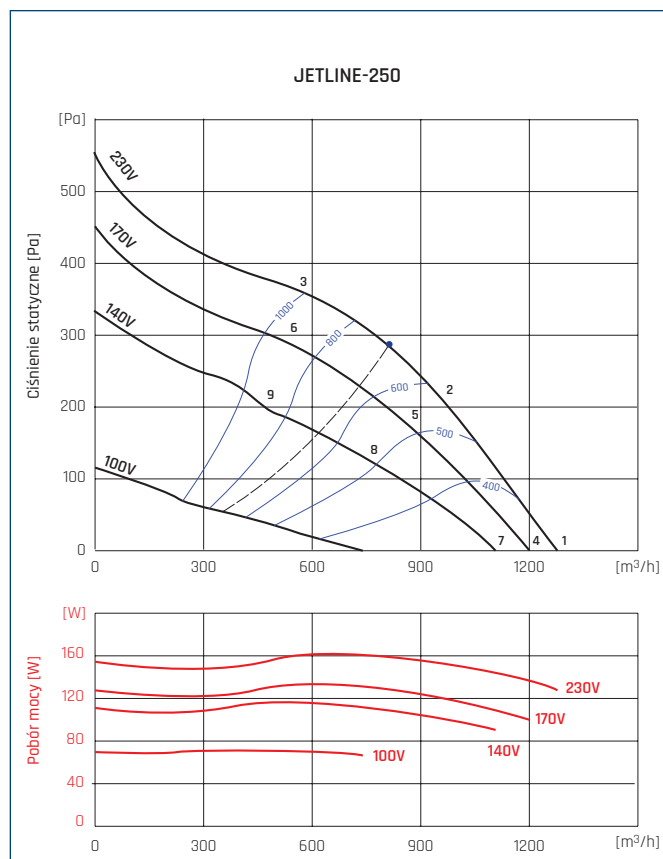
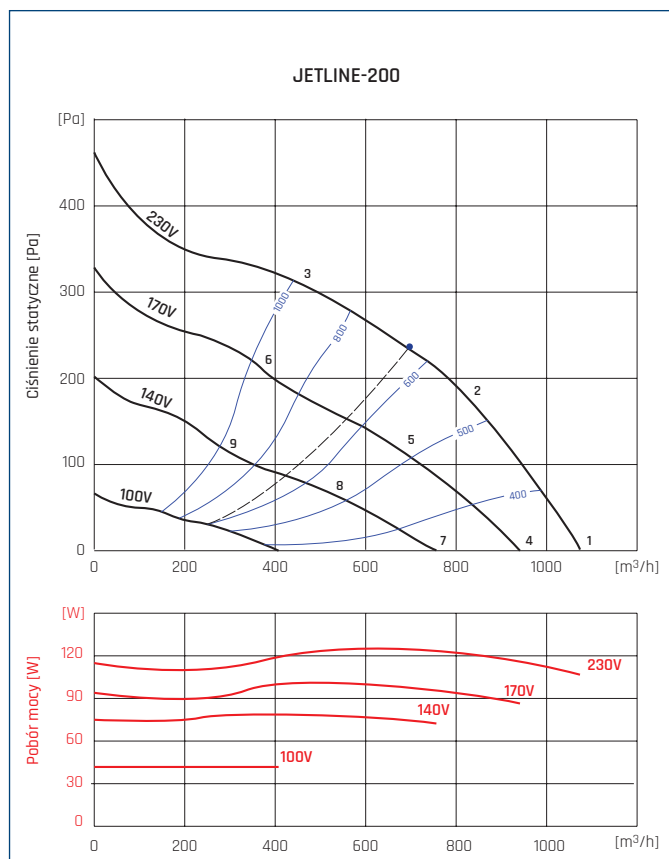
CHARAKTERYSTYKI PRACY



| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|------|-----|-----|------|------|------|------|-----------------|
| | | 1 | Wlot | 29 | 40 | 58 | 62 | 59 | 61 | |
| | Wylot | 40 | 43 | 57 | 62 | 59 | 59 | 57 | 46 | 66 |
| | Emitowany | 14 | 27 | 34 | 39 | 39 | 41 | 42 | 33 | 47 |
| 2 | Wlot | 28 | 39 | 58 | 62 | 58 | 60 | 57 | 49 | 66 |
| | Wylot | 28 | 43 | 56 | 61 | 57 | 58 | 55 | 44 | 65 |
| | Emitowany | 13 | 26 | 34 | 39 | 38 | 40 | 40 | 32 | 46 |
| 3 | Wlot | 34 | 43 | 53 | 61 | 57 | 60 | 55 | 47 | 65 |
| | Wylot | 31 | 46 | 55 | 61 | 57 | 58 | 53 | 42 | 65 |
| | Emitowany | 19 | 30 | 29 | 38 | 37 | 40 | 38 | 30 | 45 |
| 4 | Wlot | 27 | 38 | 56 | 60 | 57 | 59 | 57 | 48 | 65 |
| | Wylot | 38 | 41 | 55 | 60 | 57 | 57 | 55 | 44 | 65 |
| | Emitowany | 12 | 25 | 32 | 37 | 37 | 39 | 40 | 31 | 45 |
| 5 | Wlot | 26 | 37 | 56 | 60 | 56 | 58 | 55 | 47 | 65 |
| | Wylot | 26 | 41 | 54 | 59 | 55 | 56 | 53 | 42 | 63 |
| | Emitowany | 11 | 24 | 32 | 37 | 36 | 38 | 38 | 30 | 44 |
| 6 | Wlot | 32 | 41 | 51 | 59 | 55 | 58 | 53 | 45 | 64 |
| | Wylot | 29 | 44 | 53 | 59 | 55 | 56 | 51 | 40 | 63 |
| | Emitowany | 17 | 28 | 27 | 36 | 35 | 38 | 36 | 28 | 43 |
| 7 | Wlot | 24 | 35 | 53 | 57 | 54 | 56 | 54 | 45 | 62 |
| | Wylot | 35 | 38 | 52 | 57 | 54 | 54 | 52 | 41 | 61 |
| | Emitowany | 9 | 22 | 29 | 34 | 34 | 36 | 37 | 28 | 42 |
| 8 | Wlot | 22 | 33 | 52 | 56 | 52 | 54 | 51 | 43 | 61 |
| | Wylot | 22 | 37 | 50 | 55 | 51 | 52 | 49 | 38 | 59 |
| | Emitowany | 7 | 20 | 28 | 33 | 32 | 34 | 34 | 26 | 40 |
| 9 | Wlot | 29 | 38 | 48 | 56 | 52 | 55 | 50 | 42 | 61 |
| | Wylot | 26 | 41 | 50 | 56 | 52 | 53 | 48 | 37 | 60 |
| | Emitowany | 14 | 25 | 24 | 33 | 32 | 35 | 33 | 25 | 40 |

| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|------|-----|-----|------|------|------|------|-----------------|
| | | 1 | Wlot | 38 | 49 | 54 | 63 | 60 | 62 | |
| | Wylot | 39 | 42 | 56 | 63 | 59 | 59 | 60 | 51 | 67 |
| | Emitowany | 24 | 14 | 23 | 35 | 38 | 40 | 47 | 38 | 49 |
| 2 | Wlot | 36 | 47 | 54 | 62 | 58 | 60 | 60 | 49 | 67 |
| | Wylot | 44 | 42 | 55 | 62 | 58 | 58 | 57 | 47 | 66 |
| | Emitowany | 22 | 12 | 23 | 34 | 36 | 38 | 43 | 35 | 46 |
| 3 | Wlot | 38 | 45 | 54 | 61 | 56 | 60 | 57 | 47 | 65 |
| | Wylot | 45 | 46 | 55 | 61 | 57 | 58 | 55 | 45 | 65 |
| | Emitowany | 24 | 10 | 23 | 33 | 34 | 38 | 40 | 33 | 44 |
| 4 | Wlot | 36 | 47 | 52 | 61 | 58 | 60 | 62 | 50 | 67 |
| | Wylot | 37 | 40 | 54 | 61 | 57 | 57 | 58 | 49 | 65 |
| | Emitowany | 22 | 12 | 21 | 33 | 36 | 38 | 45 | 36 | 47 |
| 5 | Wlot | 34 | 45 | 52 | 60 | 56 | 58 | 58 | 47 | 64 |
| | Wylot | 42 | 40 | 53 | 60 | 56 | 56 | 55 | 45 | 64 |
| | Emitowany | 20 | 10 | 21 | 32 | 34 | 36 | 41 | 33 | 43 |
| 6 | Wlot | 36 | 43 | 52 | 59 | 54 | 58 | 55 | 45 | 63 |
| | Wylot | 43 | 44 | 53 | 59 | 55 | 56 | 53 | 43 | 63 |
| | Emitowany | 22 | 8 | 21 | 31 | 32 | 36 | 38 | 31 | 42 |
| 7 | Wlot | 34 | 45 | 50 | 59 | 56 | 58 | 60 | 48 | 64 |
| | Wylot | 35 | 38 | 52 | 59 | 55 | 55 | 56 | 47 | 63 |
| | Emitowany | 20 | 10 | 19 | 31 | 34 | 36 | 43 | 34 | 44 |
| 8 | Wlot | 30 | 41 | 48 | 56 | 52 | 54 | 54 | 43 | 61 |
| | Wylot | 38 | 36 | 49 | 56 | 52 | 52 | 51 | 41 | 60 |
| | Emitowany | 16 | 6 | 17 | 28 | 30 | 32 | 37 | 29 | 40 |
| 9 | Wlot | 32 | 39 | 48 | 55 | 50 | 54 | 51 | 41 | 60 |
| | Wylot | 39 | 40 | 49 | 55 | 51 | 52 | 49 | 39 | 59 |
| | Emitowany | 18 | 4 | 17 | 27 | 28 | 32 | 34 | 27 | 38 |

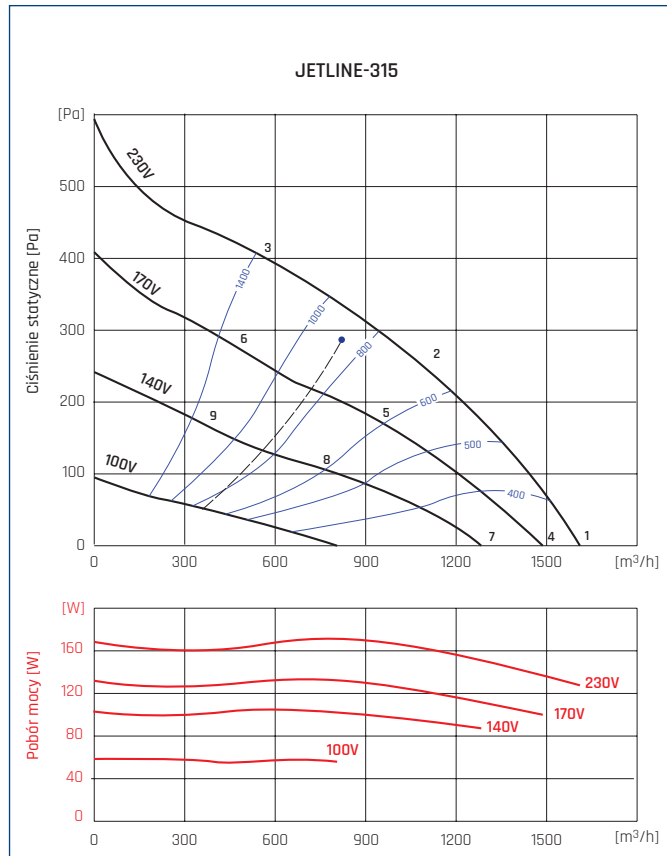
CHARAKTERYSTYKI PRACY



| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|-----|-----|-----|------|------|------|------|-----------------|
| 1 | Wlot | 29 | 44 | 60 | 65 | 65 | 64 | 65 | 60 | 72 |
| | Wylot | 28 | 45 | 61 | 65 | 64 | 63 | 62 | 56 | 71 |
| | Emitowany | 18 | 36 | 48 | 50 | 50 | 46 | 49 | 42 | 56 |
| 2 | Wlot | 30 | 40 | 56 | 66 | 68 | 64 | 62 | 57 | 72 |
| | Wylot | 28 | 44 | 57 | 64 | 65 | 62 | 58 | 53 | 69 |
| | Emitowany | 19 | 33 | 44 | 51 | 53 | 46 | 45 | 39 | 56 |
| 3 | Wlot | 41 | 51 | 63 | 68 | 70 | 68 | 61 | 54 | 74 |
| | Wylot | 39 | 55 | 63 | 66 | 67 | 67 | 59 | 51 | 72 |
| | Emitowany | 30 | 44 | 52 | 53 | 54 | 49 | 44 | 36 | 59 |
| 4 | Wlot | 26 | 41 | 57 | 62 | 63 | 62 | 62 | 57 | 69 |
| | Wylot | 25 | 42 | 58 | 62 | 62 | 60 | 59 | 53 | 68 |
| | Emitowany | 15 | 33 | 45 | 47 | 47 | 43 | 46 | 40 | 53 |
| 5 | Wlot | 25 | 36 | 52 | 62 | 64 | 60 | 58 | 52 | 68 |
| | Wylot | 23 | 40 | 52 | 60 | 61 | 58 | 54 | 48 | 65 |
| | Emitowany | 15 | 28 | 40 | 47 | 49 | 42 | 41 | 35 | 52 |
| 6 | Wlot | 37 | 47 | 60 | 64 | 66 | 64 | 57 | 50 | 70 |
| | Wylot | 35 | 51 | 59 | 62 | 63 | 63 | 55 | 47 | 68 |
| | Emitowany | 26 | 40 | 48 | 49 | 50 | 45 | 40 | 32 | 55 |
| 7 | Wlot | 22 | 36 | 53 | 58 | 58 | 57 | 58 | 53 | 64 |
| | Wylot | 21 | 37 | 54 | 58 | 57 | 56 | 55 | 48 | 63 |
| | Emitowany | 11 | 29 | 41 | 43 | 43 | 39 | 41 | 35 | 49 |
| 8 | Wlot | 20 | 30 | 46 | 56 | 58 | 54 | 52 | 47 | 62 |
| | Wylot | 17 | 34 | 47 | 54 | 55 | 52 | 48 | 43 | 59 |
| | Emitowany | 9 | 23 | 34 | 41 | 43 | 36 | 35 | 29 | 46 |
| 9 | Wlot | 31 | 42 | 54 | 58 | 60 | 58 | 51 | 44 | 64 |
| | Wylot | 29 | 45 | 53 | 57 | 57 | 57 | 50 | 41 | 63 |
| | Emitowany | 20 | 34 | 42 | 43 | 45 | 40 | 35 | 26 | 49 |

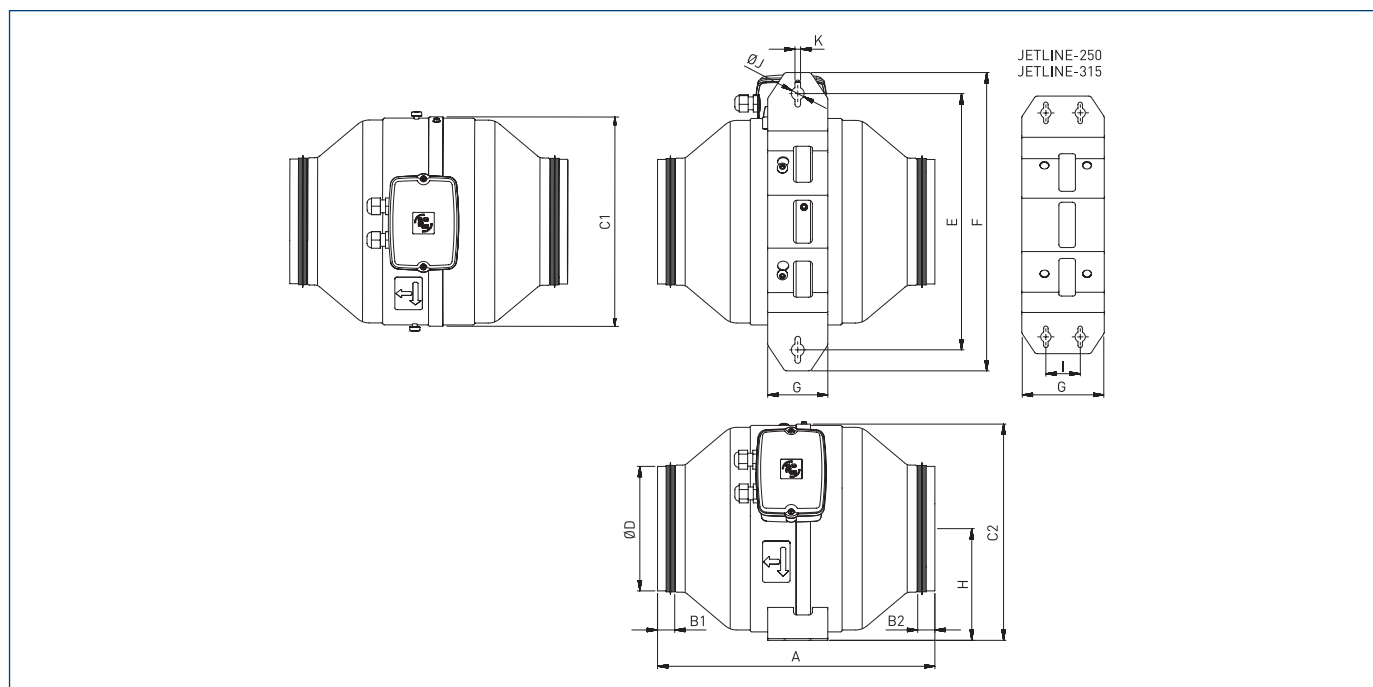
| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L _{WA} |
|-----------------|-----------|----|-----|-----|-----|------|------|------|------|-----------------|
| 1 | Wlot | 34 | 47 | 64 | 65 | 67 | 68 | 65 | 66 | 74 |
| | Wylot | 34 | 46 | 66 | 65 | 68 | 70 | 65 | 60 | 75 |
| | Emitowany | 20 | 36 | 43 | 48 | 54 | 56 | 49 | 42 | 59 |
| 2 | Wlot | 41 | 43 | 60 | 67 | 70 | 66 | 61 | 60 | 73 |
| | Wylot | 34 | 46 | 62 | 66 | 68 | 68 | 58 | 55 | 73 |
| | Emitowany | 28 | 32 | 39 | 51 | 57 | 54 | 45 | 36 | 59 |
| 3 | Wlot | 45 | 52 | 65 | 66 | 68 | 67 | 61 | 54 | 73 |
| | Wylot | 44 | 54 | 64 | 65 | 68 | 70 | 59 | 52 | 73 |
| | Emitowany | 32 | 41 | 44 | 49 | 55 | 55 | 45 | 31 | 59 |
| 4 | Wlot | 32 | 46 | 63 | 64 | 66 | 66 | 63 | 64 | 72 |
| | Wylot | 33 | 45 | 64 | 64 | 67 | 69 | 64 | 59 | 73 |
| | Emitowany | 19 | 35 | 42 | 47 | 53 | 55 | 48 | 41 | 58 |
| 5 | Wlot | 39 | 41 | 58 | 65 | 68 | 64 | 59 | 58 | 71 |
| | Wylot | 32 | 44 | 60 | 64 | 66 | 66 | 56 | 53 | 71 |
| | Emitowany | 25 | 30 | 37 | 49 | 54 | 52 | 43 | 34 | 57 |
| 6 | Wlot | 43 | 49 | 62 | 63 | 66 | 65 | 59 | 52 | 71 |
| | Wylot | 41 | 52 | 62 | 63 | 66 | 67 | 57 | 50 | 71 |
| | Emitowany | 29 | 38 | 42 | 47 | 53 | 53 | 43 | 28 | 57 |
| 7 | Wlot | 31 | 44 | 61 | 62 | 64 | 65 | 61 | 62 | 71 |
| | Wylot | 31 | 43 | 63 | 62 | 65 | 67 | 62 | 57 | 71 |
| | Emitowany | 17 | 33 | 40 | 45 | 51 | 53 | 46 | 39 | 56 |
| 8 | Wlot | 36 | 38 | 55 | 62 | 65 | 61 | 56 | 54 | 68 |
| | Wylot | 29 | 41 | 57 | 61 | 63 | 63 | 53 | 50 | 68 |
| | Emitowany | 22 | 27 | 34 | 46 | 51 | 49 | 40 | 31 | 54 |
| 9 | Wlot | 39 | 46 | 59 | 60 | 63 | 62 | 55 | 49 | 67 |
| | Wylot | 38 | 48 | 59 | 59 | 62 | 64 | 53 | 47 | 68 |
| | Emitowany | 26 | 35 | 38 | 44 | 50 | 50 | 39 | 25 | 54 |

CHARAKTERYSTYKI PRACY



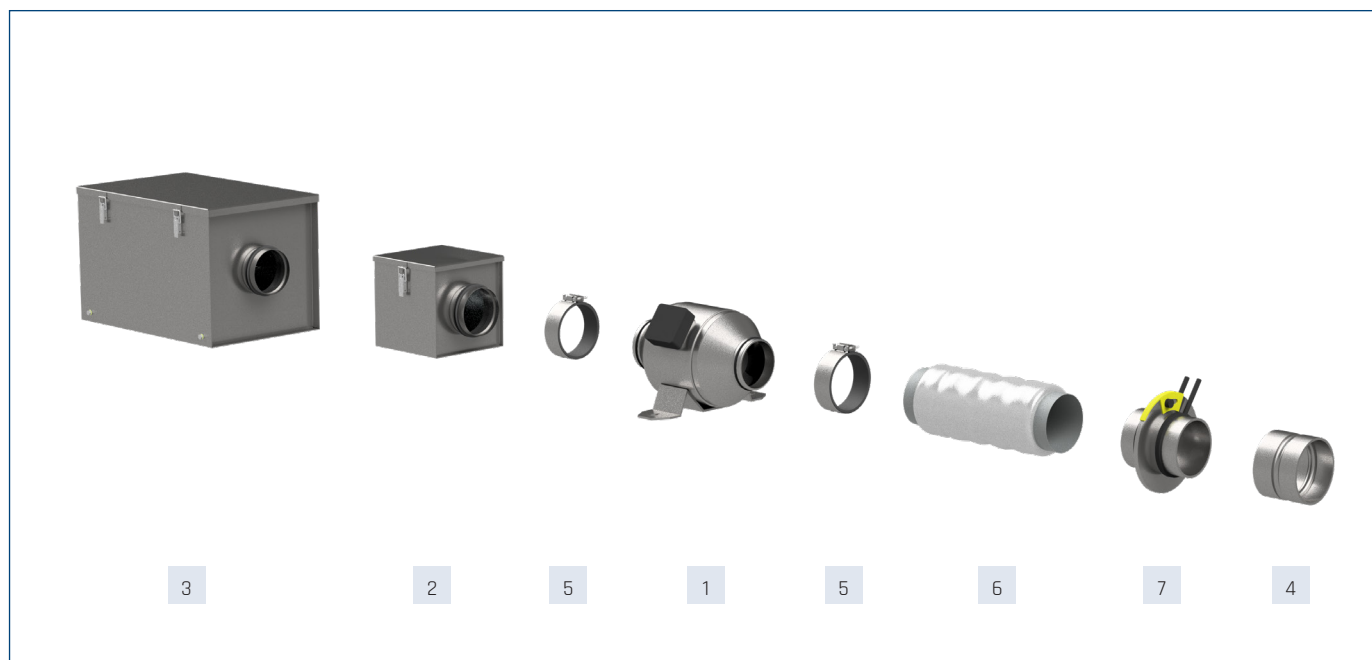
| Częst. Hz/dB(A) | | 63 | 125 | 250 | 500 | 1000 | 2000 | 4000 | 8000 | L_{WA} |
|-----------------|-----------|----|-----|-----|-----|------|------|------|------|----------|
| 1 | Wlot | 44 | 54 | 66 | 66 | 68 | 69 | 69 | 67 | 75 |
| | Wylot | 39 | 51 | 67 | 70 | 74 | 73 | 70 | 63 | 79 |
| | Emitowany | 29 | 48 | 60 | 55 | 61 | 58 | 53 | 44 | 66 |
| 2 | Wlot | 33 | 49 | 62 | 67 | 68 | 66 | 61 | 62 | 73 |
| | Wylot | 36 | 50 | 62 | 67 | 70 | 70 | 60 | 57 | 75 |
| | Emitowany | 18 | 43 | 56 | 56 | 61 | 55 | 46 | 39 | 64 |
| 3 | Wlot | 44 | 56 | 67 | 66 | 68 | 67 | 61 | 55 | 74 |
| | Wylot | 46 | 57 | 66 | 68 | 73 | 73 | 61 | 53 | 77 |
| | Emitowany | 29 | 51 | 62 | 55 | 61 | 56 | 45 | 32 | 65 |
| 4 | Wlot | 42 | 52 | 65 | 64 | 66 | 67 | 67 | 65 | 74 |
| | Wylot | 37 | 49 | 65 | 68 | 72 | 72 | 69 | 61 | 77 |
| | Emitowany | 27 | 47 | 59 | 53 | 59 | 56 | 51 | 42 | 64 |
| 5 | Wlot | 29 | 45 | 58 | 63 | 64 | 62 | 58 | 58 | 69 |
| | Wylot | 32 | 46 | 58 | 63 | 66 | 66 | 56 | 53 | 71 |
| | Emitowany | 14 | 40 | 52 | 52 | 57 | 51 | 42 | 35 | 60 |
| 6 | Wlot | 40 | 52 | 63 | 62 | 64 | 63 | 57 | 51 | 69 |
| | Wylot | 42 | 53 | 62 | 64 | 69 | 69 | 57 | 49 | 73 |
| | Emitowany | 24 | 47 | 57 | 51 | 57 | 52 | 41 | 28 | 61 |
| 7 | Wlot | 39 | 49 | 62 | 61 | 63 | 64 | 64 | 62 | 71 |
| | Wylot | 34 | 46 | 62 | 65 | 69 | 69 | 66 | 58 | 74 |
| | Emitowany | 24 | 44 | 56 | 50 | 56 | 53 | 48 | 39 | 61 |
| 8 | Wlot | 24 | 40 | 53 | 58 | 59 | 57 | 52 | 53 | 64 |
| | Wylot | 27 | 41 | 53 | 58 | 61 | 61 | 51 | 48 | 66 |
| | Emitowany | 9 | 34 | 47 | 47 | 52 | 46 | 37 | 30 | 55 |
| 9 | Wlot | 34 | 47 | 58 | 56 | 58 | 58 | 51 | 46 | 64 |
| | Wylot | 36 | 47 | 56 | 58 | 64 | 63 | 51 | 44 | 68 |
| | Emitowany | 19 | 41 | 52 | 45 | 51 | 47 | 36 | 23 | 56 |

WYMIARY [mm]



| Typ | A | B1 | B2 | C1 | C2 | ØD | E | F | G | H | I | ØJ | K |
|-------------|-----|----|----|-------|-----|-----|-------|-----|-----|-------|----|----|-----|
| JETLINE-100 | 276 | 15 | 15 | 181 | 190 | 95 | 256 | 306 | 70 | 98 | - | 15 | 6,5 |
| JETLINE-125 | 279 | 15 | 15 | 206 | 214 | 120 | 265 | 315 | 70 | 111 | - | 15 | 6,5 |
| JETLINE-150 | 323 | 20 | 20 | 243,5 | 252 | 145 | 298,5 | 348 | 70 | 130 | - | 15 | 6,5 |
| JETLINE-160 | 323 | 20 | 20 | 243,5 | 252 | 155 | 298,5 | 348 | 70 | 130 | - | 15 | 6,5 |
| JETLINE-200 | 322 | 30 | 30 | 273 | 281 | 195 | 320 | 369 | 100 | 144,5 | - | 15 | 6,5 |
| JETLINE-250 | 329 | 20 | 30 | 293 | 301 | 245 | 326 | 375 | 120 | 154,3 | 50 | 15 | 6,5 |
| JETLINE-315 | 369 | 20 | 33 | 322 | 331 | 310 | 357,5 | 407 | 120 | 170 | 50 | 15 | 6,5 |

AKCESORIA MONTAŻOWE



| 1 Wentylator | 2 filtr kanałowy DF | 3 filtr kanałowy DF-K | | | | |
|-----------------|------------------------|--------------------------|---------------------------|------------------|------------------|------------------|
| | | | wkład filtracyjny do DF-K | | | |
| | | | EU3 | EU5 | EU7 | EU9 |
| JETLINE-100 | DF 100 | DF-K 100 | EU3 100-250mm | EU5 100-250mm | EU7 100-250mm | EU9 100-250mm |
| JETLINE-125 | DF 125 | DF-K 125 | EU3 100-250mm | EU5 100-250mm | EU7 100-250mm | EU9 100-250mm |
| JETLINE-150 | DF 160* | DF-K 160* | EU3 100-250mm* | EU5 100-250mm* | EU7 100-250mm* | EU9 100-250mm* |
| JETLINE-160 | DF 160 | DF-K 160 | EU3 100-250mm | EU5 100-250mm | EU7 100-250mm | EU9 100-250mm |
| JETLINE-200 | DF 200 | DF-K 200 | EU3 100-250mm | EU5 100-250mm | EU7 100-250mm | EU9 100-250mm |
| JETLINE-250 | DF 250 | DF-K 250 | EU3 100-250mm | EU5 100-250mm | EU7 100-250mm | EU9 100-250mm |
| JETLINE-315 | DF 315 | DF-K 315 | EU3 315-450mm | EU5 315-450mm | EU7 315-450mm | - |

| 1 Wentylator | 4 klapa zwrotna CAR-PL | 5 złącze przeciwdrganiowe ACOP PL | 6 tłumik akustyczny AKU-COMP | | 7 przepustnica soczewk. IRIS |
|-----------------|---------------------------|--------------------------------------|---------------------------------|-------------------|---------------------------------|
| | | | | | |
| | | | 0,6m | 1,2m | |
| JETLINE-100 | CAR-PL 100 | ACOP PL 100 | AKU-COMP 100/0,6 | AKU-COMP 100/1,2 | IRIS 100 |
| JETLINE-125 | CAR-PL 125 | ACOP PL 125 | AKU-COMP 125/0,6 | AKU-COMP 125/1,2 | IRIS 125 |
| JETLINE-150 | CAR-PL 150 | ACOP PL 150 | AKU-COMP 160/0,6* | AKU-COMP 160/1,2* | IRIS 150 |
| JETLINE-160 | CAR-PL 160 | ACOP PL 160 | AKU-COMP 160/0,6 | AKU-COMP 160/1,2 | IRIS 160 |
| JETLINE-200 | CAR-PL 200 | ACOP PL 200 | AKU-COMP 200/0,6 | AKU-COMP 200/1,2 | IRIS 200 |
| JETLINE-250 | CAR-PL 250 | ACOP PL 250 | AKU-COMP 250/0,6 | AKU-COMP 250/1,2 | IRIS 250 |
| JETLINE-315 | CAR-PL 315 | ACOP PL 315 | AKU-COMP 315/0,6 | AKU-COMP 315/1,2 | IRIS 315 |

* akcesoria montażowe dedykowane do średnicy 160mm

Numery artykułów

| | | | | | | | | | |
|------------------|----------|------------------|-------------|------------|-------------|-----------------|----------|-----------------|----------|
| ACOP PL 100 | 40521810 | AKU-COMP 160/0.6 | 40521530 | CAR-PL 160 | 40521030-01 | DF-K 125 | 40521715 | EU9 100-250mm | 40520820 |
| ACOP PL 125 | 40521815 | AKU-COMP 160/1.2 | 40521630 | CAR-PL 200 | 40521040-01 | DF-K 160 | 40521720 | IRIS 100 | 19527100 |
| ACOP PL 150 | 40521818 | AKU-COMP 200/0.6 | 40521540 | CAR-PL 250 | 40521050-01 | DF-K 200 | 40521725 | IRIS 125 | 19527125 |
| ACOP PL 160 | 40521820 | AKU-COMP 200/1.2 | 40521640 | CAR-PL 315 | 40521060-01 | DF-K 250 | 40521730 | IRIS 160 | 19527160 |
| ACOP PL 200 | 40521825 | AKU-COMP 250/0.6 | 40521550 | DF 100 | 40520610 | DF-K 315 | 40521735 | IRIS 200 | 19527200 |
| ACOP PL 250 | 40521830 | AKU-COMP 250/1.2 | 40521650 | DF 125 | 40520620 | EU3 100-250mm | 40520800 | IRIS 250 | 19527250 |
| ACOP PL 315 | 40521835 | AKU-COMP 315/0.6 | 40521560 | DF 160 | 40520630 | EU3 315-450mm | 40520830 | IRIS 315 | 19527315 |
| AKU-COMP 100/0.6 | 40521510 | AKU-COMP 315/1.2 | 40521660 | DF 200 | 40520640 | EU5 100-250mm | 40520805 | | |
| AKU-COMP 100/1.2 | 40521610 | CAR-PL 100 | 40521010-01 | DF 250 | 40520650 | EU5 315-450mm | 40520835 | | |
| AKU-COMP 125/0.6 | 40521520 | CAR-PL 125 | 40521020-01 | DF 315 | 40520660 | EU7 100-250mm | 40520810 | | |
| AKU-COMP 125/1.2 | 40521620 | CAR-PL 150 | 40521029-01 | DF-K 100 | 40521710 | EU7 315-450mm | 40520840 | | |



AKCESORIA ELEKTRYCZNE

| Wentylator | automat. przełącznik biegów | termostat ścienny | termostat kanałowy | czujnik zanieczyszczeń | higrostat | regulator tyrystorowy | | |
|-------------|-----------------------------|-------------------|--------------------|------------------------|-----------|-----------------------|------------|-----------|
| | PBW | | | | | REB N | REB NE | VREB |
| JETLINE-100 | PBW 2 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-125 | PBW 2 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-150 | PBW 3 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-160 | PBW 3 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-200 | PBW 3 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-250 | PBW 3 | TS | TK-1 | SQA | HIG-2 | REB-1 N | REB-1 NE | VREB 1,5H |
| JETLINE-315 | PBW 3 | TS | TK-1 | SQA | HIG-2 | REB-2,5 N | REB-2,5 NE | VREB 1,5H |

| Wentylator | 11-stopniowy regulator tyrystorowy | 2-nastawowy 6-biegowy regulator tyrystorowy | regulator transformatorowy | | regulator transformatorowy 2-nastawowy | rozłącznik serwisowy |
|-------------|------------------------------------|---|----------------------------|---------|--|----------------------|
| | | | RMB | RVS | SC2 | |
| JETLINE-100 | - | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-125 | - | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-150 | - | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-160 | - | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-200 | IRF-900 | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-250 | IRF-900 | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |
| JETLINE-315 | IRF-900 | RND-1 | RMB-1,5 | RVS-1,5 | SC2-1-15L25 | R-S 1-F + SP, 16A |

Numery artykułów

| | | | | | | | | | |
|-------------|----------|---------|----------|-----------|----------|----------|----------|------------|----------|
| PBW 2 | 40015500 | PBW 3 | 40015505 | TS | 40025345 | TK-1 | 40025330 | SQA | 40025140 |
| HIG-2 | 40025150 | REB-1 N | 40025010 | REB-2,5 N | 40025030 | REB-1 NE | 40025020 | REB-2,5 NE | 40025040 |
| VREB 1,5H | 40025830 | IRF-900 | 40015154 | RND-1 | 40025630 | RMB-1,5 | 40025060 | RVS-1,5 | 40025232 |
| SC2-1-15L25 | 40025250 | | | | | | | | |



CHARAKTERYSTYKA ERP

| | | SWM* |
|---|---|----------------------------------|
| | Nazwa produktu | JETLINE-100 |
| a | Nazwa dostawcy | VENTURE INDUSTRIES / SOLER&PALAU |
| b | Numer artykułu | 40021950 |
| c | JZE umiarkowany (SEC Avarage) [kWh/m2rok] | -13,87 |
| c | JZE chłodny (SEC cold) | -30 |
| c | JZE ciepły (SEC warm) | -4 |
| c | JZE (SEC) klasa | |
| d | Kategoria urządzenia | SWM (RVU) |
| d | Typ urządzenia | JSW (UVU) |
| e | Napęd | bezstopniowy |
| f | Typ odzysku ciepła | brak |
| g | Sprawność temperaturowa [%] | nie dotyczy |
| h | Maksymalny przepływ powietrza [m3/h] | 184 |
| i | Maksymalny pobór mocy [W] | 19,11 |
| j | Moc akustyczna [dB(A)] | 28 |
| k | Wartość odniesienia natężenia przepływu [m3/s] | 0,0362 |
| l | Wartość odniesienia różnicy ciśnienia [Pa] | 45,65 |
| m | JPM/SPI [W/m3/h] | 0,1049 |
| n | CRS/CTRL | 1 |
| o | Stopień zewnętrznych przecieków powietrza [%] | 0,5 |
| p | Stopień mieszania | nie dotyczy |
| q | Ostrzeżenia o konieczności wymiany filtra | nie dotyczy |
| r | Instrukcja instalowania kratki wentylacyjnych | nie dotyczy |
| s | Strona internetowa | venture.pl / solerpalau.com |
| t | Podatność przepływu na zmiany ciśnienia | nie dotyczy |
| u | Szczelność | nie dotyczy |
| v | Roczne zużycie energii elektrycznej-umiarkowany [kWh/m2rok] | 1,31 |
| v | Roczne zużycie energii elektrycznej-chłodny [kWh/m2rok] | 1,31 |
| v | Roczne zużycie energii elektrycznej-ciepły [kWh/m2rok] | 1,31 |
| w | R00 klimat chłodny | 33,55 |
| w | R00 klimat umiarkowany | 17,15 |
| w | R00 klimat ciepły | 7,76 |

* SWM-"system wentylacyjny przeznaczony do budynków mieszkalnych"-zgodnie z Rozporządzeniem Komisji (UE) nr 1254/2014

CHARAKTERYSTYKA ERP

| SWNM* | | | | |
|-------|---|----------------------------------|----------------------------------|----------------------------------|
| | Nazwa produktu | JETLINE-125 | JETLINE-150 | JETLINE-160 |
| a | Nazwa dostawcy | VENTURE INDUSTRIES / SOLER&PALAU | VENTURE INDUSTRIES / SOLER&PALAU | VENTURE INDUSTRIES / SOLER&PALAU |
| b | Numer artykułu | 40021951 | 40021952 | 40021953 |
| c | Kategoria urządzenia | SWNM (NRVU) | SWNM (NRVU) | SWNM (NRVU) |
| c | Typ urządzenia | JSW (UVU) | JSW (UVU) | JSW (UVU) |
| d | Napęd | bezstopniowy | bezstopniowy | bezstopniowy |
| e | Typ odzysku ciepła | brak | brak | brak |
| f | Sprawność temperaturowa [%] | nie dotyczy | nie dotyczy | nie dotyczy |
| g | Znamionowe natężenie przepływu w SWNM [m3/s] | 0,07 | 0,12 | 0,13 |
| h | Efektywny pobór mocy [kW] | 0,04 | 0,08 | 0,08 |
| i | JMWint [W/(m3/s)] | nie dotyczy | nie dotyczy | nie dotyczy |
| j | Prędkość czołowa [m/s] | 2,25 | 2,96 | 3,18 |
| k | $\Delta p_s, ext$ [Pa] | 145,38 | 214,61 | 209,9 |
| l | $\Delta p_s, int$ [Pa] | nie dotyczy | nie dotyczy | nie dotyczy |
| m | $\Delta p_s, add$ [Pa] | nie dotyczy | nie dotyczy | nie dotyczy |
| n | Sprawność statyczna wentylatora [%] | 24,1 | 31,5 | 32,5 |
| o | Stopień zewnętrznych przecieków powietrza [%] | 0,1 | 0,4 | 0,3 |
| p | Stopień wewnętrznych przecieków powietrza [%] | nie dotyczy | nie dotyczy | nie dotyczy |
| q | Efektywność energetyczna filtra | nie dotyczy | nie dotyczy | nie dotyczy |
| r | Ostrzeżenia o konieczności wymiany filtra | nie dotyczy | nie dotyczy | nie dotyczy |
| s | LWA [dB(A)] | 41 | 45 | 44 |
| s | Strona internetowa | venture.pl solerpalau.com | venture.pl solerpalau.com | venture.pl solerpalau.com |

| SWNM* | | | | |
|-------|---|----------------------------------|----------------------------------|----------------------------------|
| | Nazwa produktu | JETLINE-200 | JETLINE-250 | JETLINE-315 |
| a | Nazwa dostawcy | VENTURE INDUSTRIES / SOLER&PALAU | VENTURE INDUSTRIES / SOLER&PALAU | VENTURE INDUSTRIES / SOLER&PALAU |
| b | Numer artykułu | 40021954 | 40021955 | 40021956 |
| c | Kategoria urządzenia | SWNM (NRVU) | SWNM (NRVU) | SWNM (NRVU) |
| c | Typ urządzenia | JSW (UVU) | JSW (UVU) | JSW (UVU) |
| d | Napęd | bezstopniowy | bezstopniowy | bezstopniowy |
| e | Typ odzysku ciepła | brak | brak | brak |
| f | Sprawność temperaturowa [%] | nie dotyczy | nie dotyczy | nie dotyczy |
| g | Znamionowe natężenie przepływu w SWNM [m3/s] | 0,19 | 0,23 | 0,28 |
| h | Efektywny pobór mocy [kW] | 0,12 | 0,16 | 0,21 |
| i | JMWint [W/(m3/s)] | nie dotyczy | nie dotyczy | nie dotyczy |
| j | Prędkość czołowa [m/s] | 3,8 | 3,83 | 4,07 |
| k | $\Delta p_s, ext$ [Pa] | 236,67 | 285,15 | 284,39 |
| l | $\Delta p_s, int$ [Pa] | nie dotyczy | nie dotyczy | nie dotyczy |
| m | $\Delta p_s, add$ [Pa] | nie dotyczy | nie dotyczy | nie dotyczy |
| n | Sprawność statyczna wentylatora [%] | 36,8 | 40,8 | 38,4 |
| o | Stopień zewnętrznych przecieków powietrza [%] | 0,7 | 0,5 | 0,8 |
| p | Stopień wewnętrznych przecieków powietrza [%] | nie dotyczy | nie dotyczy | nie dotyczy |
| q | Efektywność energetyczna filtra | nie dotyczy | nie dotyczy | nie dotyczy |
| r | Ostrzeżenia o konieczności wymiany filtra | nie dotyczy | nie dotyczy | nie dotyczy |
| s | LWA [dB(A)] | 57 | 59 | 64 |
| s | Strona internetowa | venture.pl solerpalau.com | venture.pl solerpalau.com | venture.pl solerpalau.com |

* SWNM - "system wentylacyjny przeznaczony do budynków niemieszkalnych" - zgodnie z Rozporządzeniem Komisji (UE) nr 1253/2014.