



## Zastosowanie

Wentylator przeznaczony do wszelkiego rodzaju instalacji wentylacji ogólnej.

Typowe zastosowania to:

- ogólna wentylacja lokali handlowych i hal przemysłowych,
- wentylacja magazynów i składów magazynowych,
- wentylacja garaży i budynków użyteczności publicznej etc.

## Konstrukcja

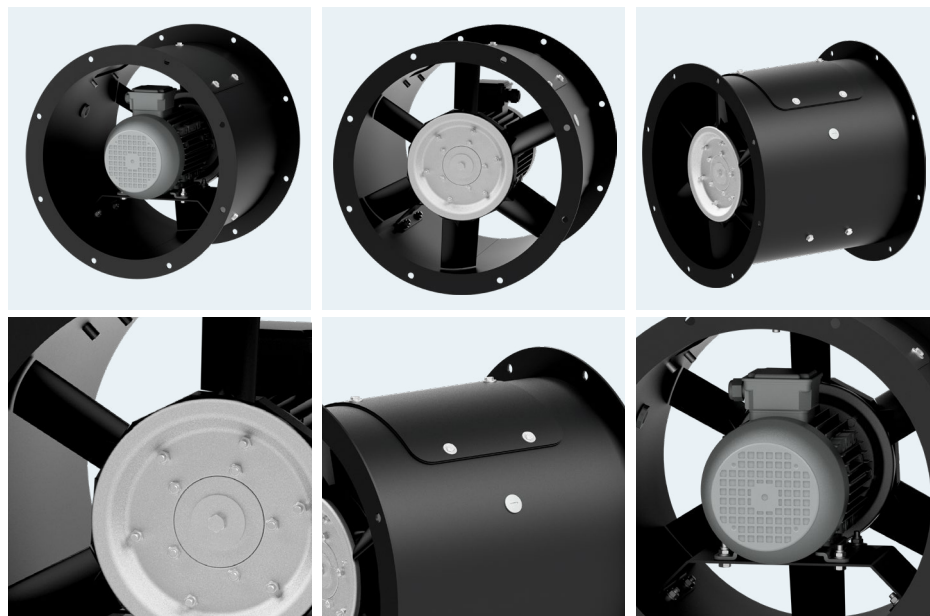
- łopaty z tworzywa sztucznego PPG, piasta aluminiowa,
- wirnik wyważony dynamicznie zgodnie z ISO 21940-11:2016,
- obudowa spawana z blachy stalowej,
- przykręcana stalowa płyta silnika,
- kierunek przepływu wirnik -> silnik,
- wentylator malowany na kolor czarny RAL 9005,
- kłapa rewizyjna na obudowie,
- montaż w pozycji poziomej lub pionowej.

## Silnik elektryczny

- asynchroniczny, jednofazowy 230V 50Hz,
- asynchroniczny, trójfazowy 230/400V 50Hz, 400/690V 50Hz,
- stopień ochrony IP 55, klasa izolacji F,
- do regulacji częstotliwościowej (silniki trójfazowe).

## Wykonania specjalne

- wirnik aluminiowy,
- malowanie na kolor inny niż standardowy,
- malowanie w wyższej kategorii korozyjności,
- obudowa z blachy stalowej ocynkowanej,
- obudowa z blachy stalowej nierdzewnej 1.4301,
- obudowa z blachy stalowej kwasoodpornej 1.4404,
- silnik na inne niż standardowe napięcie oraz częstotliwość zasilania,
- silnik przystosowany do regulacji napięciowej (silniki jednofazowe),
- silnik o innym stopniu ochrony,
- silnik o innej klasie izolacji,
- silnik wyposażony w czujniki lub dodatkowe chłodzenie,
- wentylator o średnicy powyżej 1250 mm.



## POWIĄZANE PRODUKTY





## DANE TECHNICZNE

| model wentylatora                       | wydajność maksymalna | ciśnienie maksymalne | prędkość obrotowa | napięcie nominalne | natężenie znamionowe** | moc silnika | poziom ciśnienia akust.* | masa jednostki | numer artykułu |
|-----------------------------------------|----------------------|----------------------|-------------------|--------------------|------------------------|-------------|--------------------------|----------------|----------------|
| <b>SILNIKI JEDNOFAZOWE DWUBIEGUNOWE</b> |                      |                      |                   |                    |                        |             |                          |                |                |
| AFC-402-075S                            | 5 800 m³/h           | 480 Pa               | 2 880 rpm         | 1~230 V            | 4,2 A                  | 0,75 kW     | 76 dB(A)                 | 26,0 kg        | 430402071      |
| AFC-402-110S                            | 7 000 m³/h           | 490 Pa               | 2 900 rpm         | 1~230 V            | 5,8 A                  | 1,1 kW      | 73 dB(A)                 | 27,0 kg        | 430402111      |
| AFC-452/H-110S                          | 7 000 m³/h           | 550 Pa               | 2 900 rpm         | 1~230 V            | 5,8 A                  | 1,1 kW      | 76 dB(A)                 | 28,0 kg        | 430452117      |
| <b>SILNIKI TRÓJFAZOWE DWUBIEGUNOWE</b>  |                      |                      |                   |                    |                        |             |                          |                |                |
| AFC-402-075T                            | 5 800 m³/h           | 480 Pa               | 2 890 rpm         | 3~400 V            | 1,7 A                  | 0,75 kW     | 76 dB(A)                 | 26,0 kg        | 430402073      |
| AFC-402-110T                            | 7 000 m³/h           | 490 Pa               | 2 890 rpm         | 3~400 V            | 2,5 A                  | 1,1 kW      | 73 dB(A)                 | 27,0 kg        | 430402113      |
| AFC-402-150T                            | 8 450 m³/h           | 485 Pa               | 2 880 rpm         | 3~400 V            | 3,0 A                  | 1,5 kW      | 72 dB(A)                 | 32,0 kg        | 430402153      |
| AFC-402-220T                            | 9 300 m³/h           | 495 Pa               | 2 885 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 73 dB(A)                 | 35,0 kg        | 430402223      |
| AFC-402-300T                            | 10 500 m³/h          | 495 Pa               | 2 870 rpm         | 3~400 V            | 6,3 A                  | 3,0 kW      | 74 dB(A)                 | 36,0 kg        | 430402303      |
| AFC-452/H-110T                          | 7 000 m³/h           | 550 Pa               | 2 890 rpm         | 3~400 V            | 2,5 A                  | 1,1 kW      | 76 dB(A)                 | 28,0 kg        | 430452116      |
| AFC-452/H-150T                          | 8 900 m³/h           | 525 Pa               | 2 880 rpm         | 3~400 V            | 3,0 A                  | 1,5 kW      | 72 dB(A)                 | 34,0 kg        | 430452156      |
| AFC-452/H-220T                          | 10 900 m³/h          | 520 Pa               | 2 885 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 73 dB(A)                 | 37,0 kg        | 430452227      |
| AFC-452/H-300T                          | 13 300 m³/h          | 520 Pa               | 2 870 rpm         | 3~400 V            | 6,3 A                  | 3,0 kW      | 73 dB(A)                 | 38,0 kg        | 430452306      |
| AFC-452/H-400T                          | 14 600 m³/h          | 510 Pa               | 2 895 rpm         | 3~400 V            | 7,4 A                  | 4,0 kW      | 74 dB(A)                 | 50,0 kg        | 430452406      |
| AFC-502/H-220T                          | 8 950 m³/h           | 720 Pa               | 2 885 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 77 dB(A)                 | 46,0 kg        | 430502226      |
| AFC-502/H-300T                          | 11 500 m³/h          | 780 Pa               | 2 870 rpm         | 3~400 V            | 6,3 A                  | 3,0 kW      | 76 dB(A)                 | 47,0 kg        | 430502306      |
| AFC-502/H-400T                          | 14 200 m³/h          | 830 Pa               | 2 895 rpm         | 3~400 V            | 7,4 A                  | 4,0 kW      | 76 dB(A)                 | 61,0 kg        | 430502406      |
| AFC-502/H-550T                          | 16 600 m³/h          | 830 Pa               | 2 890 rpm         | 3~400 V            | 9,8 A                  | 5,5 kW      | 74 dB(A)                 | 71,0 kg        | 430502556      |
| AFC-502/H-750T                          | 19 300 m³/h          | 770 Pa               | 2 885 rpm         | 3~400 V            | 14,0 A                 | 7,5 kW      | 75 dB(A)                 | 72,0 kg        | 430502558      |
| AFC-562-300T                            | 13 700 m³/h          | 840 Pa               | 2 870 rpm         | 3~400 V            | 6,3 A                  | 3,0 kW      | 83 dB(A)                 | 49,0 kg        | 430562303      |
| AFC-562-400T                            | 16 900 m³/h          | 860 Pa               | 2 895 rpm         | 3~400 V            | 7,4 A                  | 4,0 kW      | 81 dB(A)                 | 67,0 kg        | 430562403      |
| AFC-562-550T                            | 21 100 m³/h          | 920 Pa               | 2 890 rpm         | 3~400 V            | 9,8 A                  | 5,5 kW      | 80 dB(A)                 | 75,0 kg        | 430562553      |
| AFC-562-750T                            | 24 000 m³/h          | 940 Pa               | 2 885 rpm         | 3~400 V            | 14,0 A                 | 7,5 kW      | 80 dB(A)                 | 75,0 kg        | 430562753      |
| AFC-562-1100T                           | 27 700 m³/h          | 950 Pa               | 2 900 rpm         | 3~400 V            | 19,1 A                 | 11,0 kW     | 81 dB(A)                 | 99,0 kg        | 430562813      |
| AFC-632-400T                            | 15 800 m³/h          | 830 Pa               | 2 895 rpm         | 3~400 V            | 7,4 A                  | 4,0 kW      | 96 dB(A)                 | 73,0 kg        | 430632403      |
| AFC-632-550T                            | 20 700 m³/h          | 930 Pa               | 2 890 rpm         | 3~400 V            | 9,8 A                  | 5,5 kW      | 88 dB(A)                 | 84,0 kg        | 430632553      |
| AFC-632-750T                            | 25 500 m³/h          | 1000 Pa              | 2 885 rpm         | 3~400 V            | 14,0 A                 | 7,5 kW      | 84 dB(A)                 | 84,0 kg        | 430632753      |
| AFC-632-1100T                           | 31 200 m³/h          | 1020 Pa              | 2 900 rpm         | 3~400 V            | 19,1 A                 | 11,0 kW     | 83 dB(A)                 | 102,0 kg       | 430632813      |

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

\*\* wartość prądu znamionowego może się różnić w zależności od producenta zastosowanego silnika elektrycznego.



## DANE TECHNICZNE

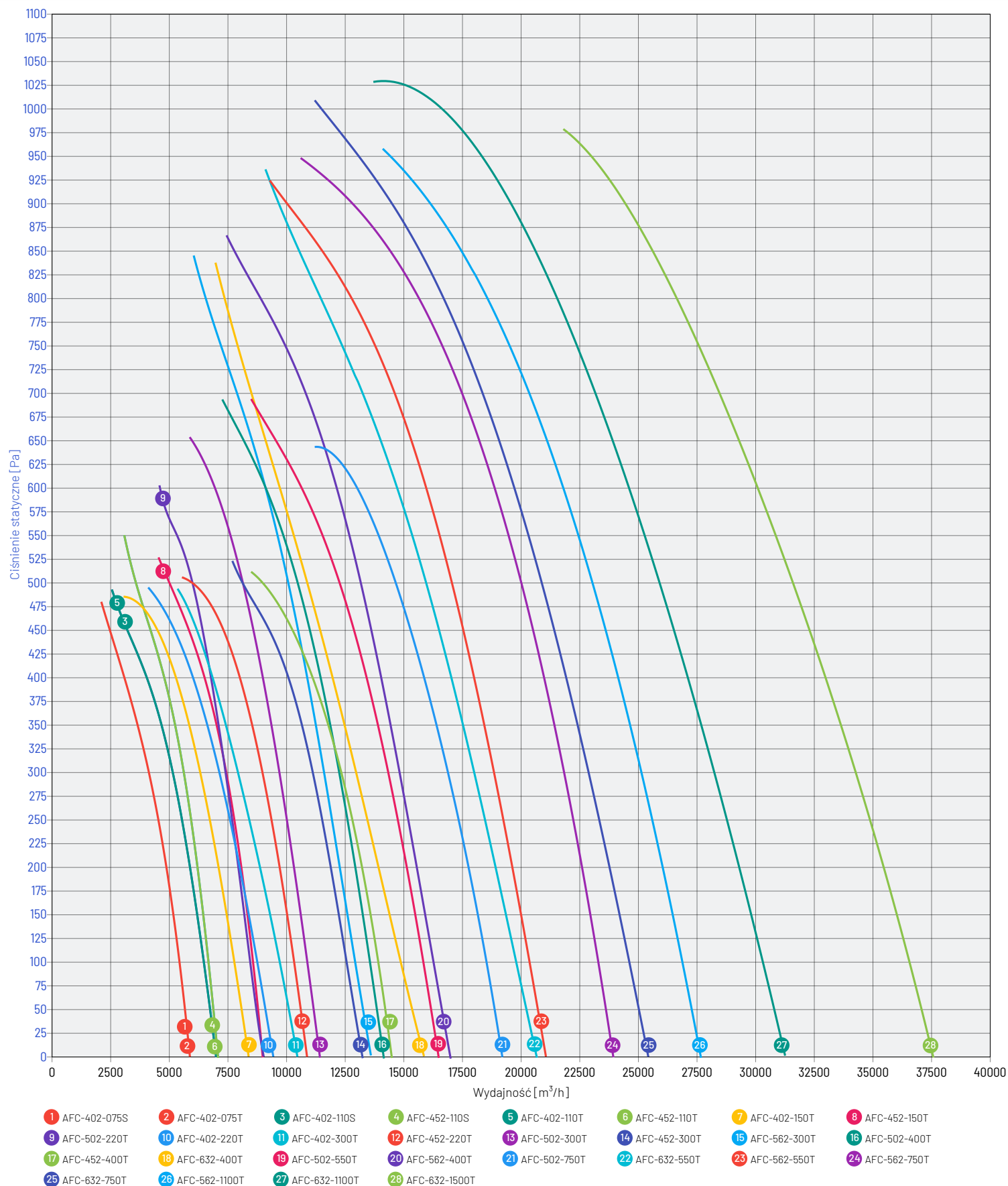
| model wentylatora                         | wydajność maksymalna | ciśnienie maksymalne | prędkość obrotowa | napięcie nominalne | natężenie znamionowe** | moc silnika | poziom ciśnienia akust.* | masa jednostki | numer artykułu |
|-------------------------------------------|----------------------|----------------------|-------------------|--------------------|------------------------|-------------|--------------------------|----------------|----------------|
| AFC-632-1500T                             | 37 600 m³/h          | 970 Pa               | 2 940 rpm         | 3~400 V            | 26,2 A                 | 15,0 kW     | 85 dB(A)                 | 142,0 kg       | 430632853      |
| <b>SILNIKI TRÓJFAZOWE CZTEROBIEGUNOWE</b> |                      |                      |                   |                    |                        |             |                          |                |                |
| AFC-564-037T                              | 6 850 m³/h           | 230 Pa               | 1 410 rpm         | 3~400 V            | 1,1 A                  | 0,37 kW     | 68 dB(A)                 | 36,0 kg        | 430564033      |
| AFC-564-055T                              | 8 450 m³/h           | 235 Pa               | 1 420 rpm         | 3~400 V            | 1,6 A                  | 0,55 kW     | 66 dB(A)                 | 38,0 kg        | 430564053      |
| AFC-564-075T                              | 10 500 m³/h          | 250 Pa               | 1 430 rpm         | 3~400 V            | 2,1 A                  | 0,75 kW     | 66 dB(A)                 | 40,0 kg        | 430564073      |
| AFC-564-110T                              | 12 000 m³/h          | 250 Pa               | 1 425 rpm         | 3~400 V            | 2,5 A                  | 1,1 kW      | 65 dB(A)                 | 48,0 kg        | 430564113      |
| AFC-564-150T                              | 13 900 m³/h          | 240 Pa               | 1 440 rpm         | 3~400 V            | 3,6 A                  | 1,5 kW      | 66 dB(A)                 | 49,0 kg        | 430564153      |
| AFC-634-055T                              | 7 900 m³/h           | 245 Pa               | 1 420 rpm         | 3~400 V            | 1,6 A                  | 0,55 kW     | 79 dB(A)                 | 45,0 kg        | 430634053      |
| AFC-634-075T                              | 10 300 m³/h          | 265 Pa               | 1 430 rpm         | 3~400 V            | 2,1 A                  | 0,75 kW     | 73 dB(A)                 | 47,0 kg        | 430634073      |
| AFC-634-110T                              | 12 800 m³/h          | 250 Pa               | 1 425 rpm         | 3~400 V            | 2,5 A                  | 1,1 kW      | 69 dB(A)                 | 47,0 kg        | 430634113      |
| AFC-634-150T                              | 15 600 m³/h          | 260 Pa               | 1 440 rpm         | 3~400 V            | 3,6 A                  | 1,5 kW      | 68 dB(A)                 | 57,0 kg        | 430634153      |
| AFC-634-220T                              | 18 800 m³/h          | 245 Pa               | 1 450 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 70 dB(A)                 | 73,0 kg        | 430634223      |
| AFC-714-110T                              | 12 900 m³/h          | 370 Pa               | 1 425 rpm         | 3~400 V            | 2,5 A                  | 1,1 kW      | 77 dB(A)                 | 61,0 kg        | 430714113      |
| AFC-714-150T                              | 15 400 m³/h          | 380 Pa               | 1 440 rpm         | 3~400 V            | 3,6 A                  | 1,5 kW      | 76 dB(A)                 | 62,0 kg        | 430714153      |
| AFC-714-220T                              | 20 400 m³/h          | 390 Pa               | 1 450 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 76 dB(A)                 | 73,0 kg        | 430714223      |
| AFC-714-300T                              | 24 700 m³/h          | 375 Pa               | 1 460 rpm         | 3~400 V            | 6,7 A                  | 3,0 kW      | 73 dB(A)                 | 73,0 kg        | 430714303      |
| AFC-714-400T                              | 28 600 m³/h          | 325 Pa               | 1 450 rpm         | 3~400 V            | 8,4 A                  | 4,0 kW      | 74 dB(A)                 | 87,0 kg        | 430714403      |
| AFC-804-150T                              | 17 400 m³/h          | 430 Pa               | 1 440 rpm         | 3~400 V            | 3,6 A                  | 1,5 kW      | 76 dB(A)                 | 74,0 kg        | 430804153      |
| AFC-804-220T                              | 21 300 m³/h          | 480 Pa               | 1 450 rpm         | 3~400 V            | 4,6 A                  | 2,2 kW      | 76 dB(A)                 | 91,0 kg        | 430804223      |
| AFC-804-300T                              | 24 400 m³/h          | 520 Pa               | 1 460 rpm         | 3~400 V            | 6,7 A                  | 3,0 kW      | 76 dB(A)                 | 91,0 kg        | 430804303      |
| AFC-804-400T                              | 28 100 m³/h          | 530 Pa               | 1 450 rpm         | 3~400 V            | 8,4 A                  | 4,0 kW      | 76 dB(A)                 | 100,0 kg       | 430804403      |
| AFC-804-550T                              | 33 900 m³/h          | 440 Pa               | 1 460 rpm         | 3~400 V            | 10,8 A                 | 5,5 kW      | 78 dB(A)                 | 112,0 kg       | 430804553      |
| AFC-904-300T                              | 26 400 m³/h          | 600 Pa               | 1 460 rpm         | 3~400 V            | 6,7 A                  | 3,0 kW      | 85 dB(A)                 | 102,0 kg       | 430904303      |
| AFC-904-400T                              | 30 900 m³/h          | 600 Pa               | 1 450 rpm         | 3~400 V            | 8,4 A                  | 4,0 kW      | 84 dB(A)                 | 110,0 kg       | 430904403      |
| AFC-904-550T                              | 37 000 m³/h          | 600 Pa               | 1 460 rpm         | 3~400 V            | 10,8 A                 | 5,5 kW      | 84 dB(A)                 | 134,0 kg       | 430904553      |
| AFC-904-750T                              | 44 300 m³/h          | 605 Pa               | 1 450 rpm         | 3~400 V            | 14,6 A                 | 7,5 kW      | 83 dB(A)                 | 143,0 kg       | 430904753      |
| AFC-904-1100T                             | 55 300 m³/h          | 530 Pa               | 1 475 rpm         | 3~400 V            | 21,2 A                 | 11,0 kW     | 82 dB(A)                 | 176,0 kg       | 430904813      |
| AFC-1004-550T                             | 32 000 m³/h          | 920 Pa               | 1 460 rpm         | 3~400 V            | 10,8 A                 | 5,5 kW      | 94 dB(A)                 | 140,0 kg       | 431004553      |
| AFC-1004-750T                             | 42 100 m³/h          | 790 Pa               | 1 450 rpm         | 3~400 V            | 14,6 A                 | 7,5 kW      | 93 dB(A)                 | 149,0 kg       | 431004753      |
| AFC-1004-1100T                            | 52 200 m³/h          | 795 Pa               | 1 475 rpm         | 3~400 V            | 21,2 A                 | 11,0 kW     | 91 dB(A)                 | 197,0 kg       | 431004813      |
| AFC-1004-1500T                            | 61 500 m³/h          | 660 Pa               | 1 475 rpm         | 3~400 V            | 28,3 A                 | 15,0 kW     | 89 dB(A)                 | 208,0 kg       | 431004853      |
| AFC-1004-1850T                            | 68 500 m³/h          | 660 Pa               | 1 475 rpm         | 3~400 V            | 34,7 A                 | 18,5 kW     | 88 dB(A)                 | 223,0 kg       | 431004883      |
| AFC-1124-1100T                            | 57 800 m³/h          | 970 Pa               | 1 475 rpm         | 3~400 V            | 21,2 A                 | 11,0 kW     | 92 dB(A)                 | 251,0 kg       | 431124813      |
| AFC-1124-1500T                            | 70 200 m³/h          | 900 Pa               | 1 475 rpm         | 3~400 V            | 28,3 A                 | 15,0 kW     | 89 dB(A)                 | 262,0 kg       | 431124853      |
| AFC-1124-1850T                            | 80 200 m³/h          | 850 Pa               | 1 475 rpm         | 3~400 V            | 34,7 A                 | 18,5 kW     | 87 dB(A)                 | 277,0 kg       | 431124883      |
| AFC-1124-2200T                            | 87 600 m³/h          | 840 Pa               | 1 470 rpm         | 3~400 V            | 41,1 A                 | 22,0 kW     | 87 dB(A)                 | 295,0 kg       | 431124923      |
| AFC-1124-3000T                            | 105 000 m³/h         | 685 Pa               | 1 470 rpm         | 3~400 V            | 54,0 A                 | 30,0 kW     | 86 dB(A)                 | 470,0 kg       | 431124903      |
| AFC-1254-1850T                            | 67 000 m³/h          | 1330 Pa              | 1 475 rpm         | 3~400 V            | 34,7 A                 | 18,5 kW     | 94 dB(A)                 | 305,0 kg       | 431254883      |
| AFC-1254-2200T                            | 79 100 m³/h          | 1250 Pa              | 1 470 rpm         | 3~400 V            | 41,1 A                 | 22,0 kW     | 93 dB(A)                 | 323,0 kg       | 431254923      |
| AFC-1254-3000T                            | 99 300 m³/h          | 1130 Pa              | 1 470 rpm         | 3~400 V            | 54,0 A                 | 30,0 kW     | 90 dB(A)                 | 517,0 kg       | 431254903      |
| AFC-1254-3700T                            | 116 000 m³/h         | 1100 Pa              | 1 485 rpm         | 3~400 V            | 65,0 A                 | 37,0 kW     | 90 dB(A)                 | 620,0 kg       | 431254973      |
| AFC-1254-4500T                            | 127 000 m³/h         | 940 Pa               | 1 485 rpm         | 3~400 V            | 78,0 A                 | 45,0 kW     | 89 dB(A)                 | 657,0 kg       | 431254953      |

\*pomiar wykonany w odległości 1,5m od wylotu, dla  $\alpha = 2/3^{\circ}$  max

\*\* wartość prądu znamionowego może się różnić w zależności od producenta zastosowanego silnika elektrycznego.

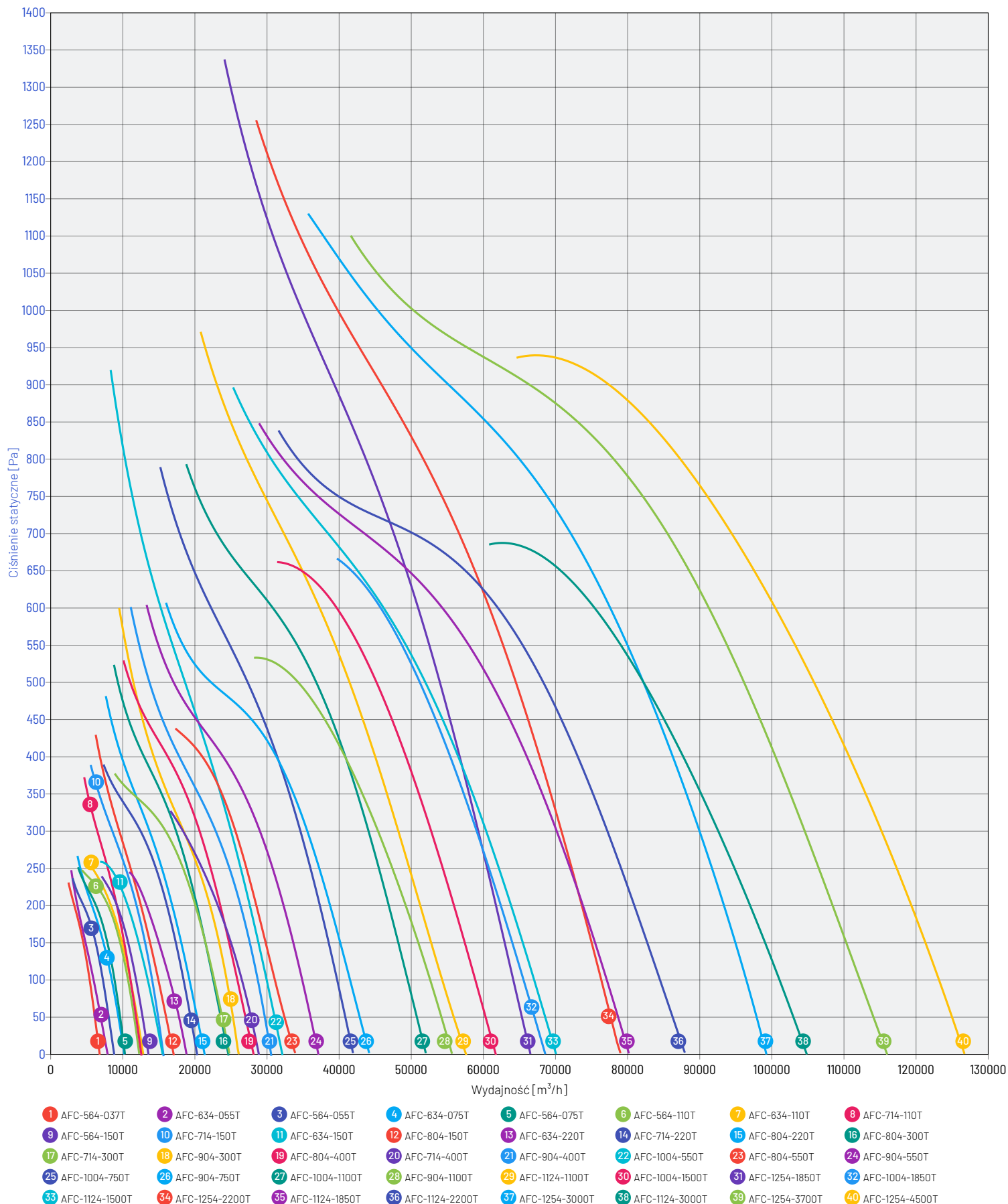


## CHARAKTERYSTYKI PRACY WENTYLATORÓW - Silniki dwubiegunowe





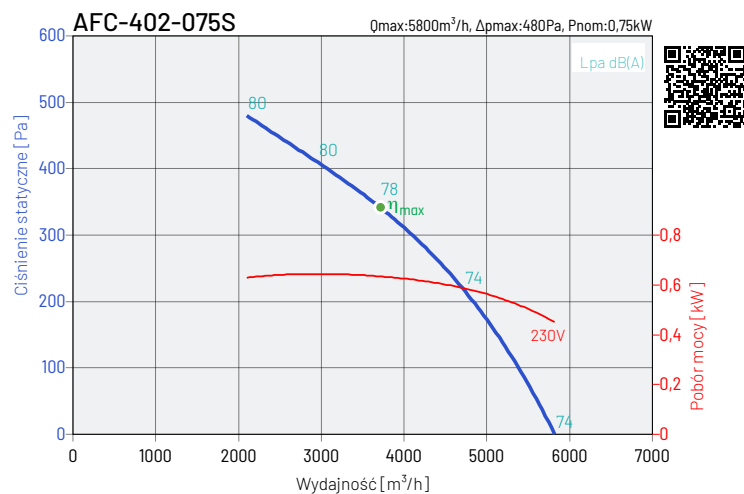
## CHARAKTERYSTYKI PRACY WENTYLATORÓW - Silniki czterobiegunowe



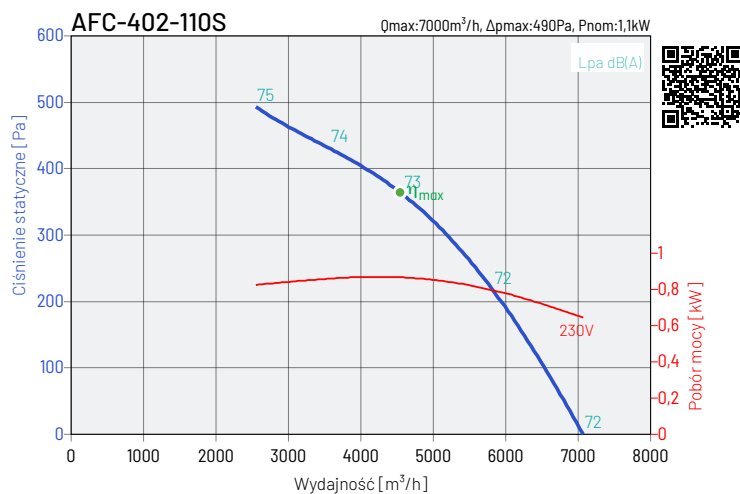




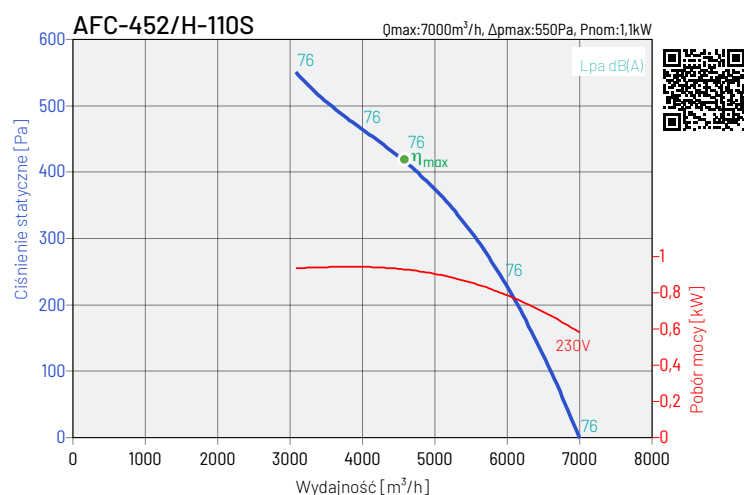
## CHARAKTERYSTYKI PRACY



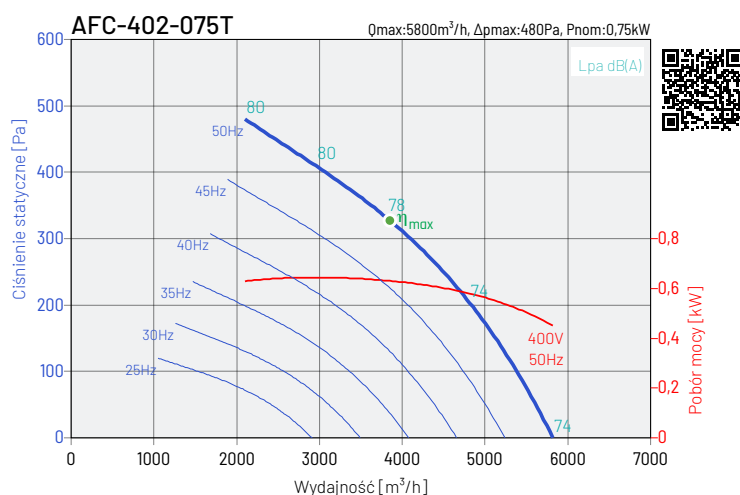
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 41,4     | 49,5 | 0,85 | 3 702                 | 353 | 2 880 |



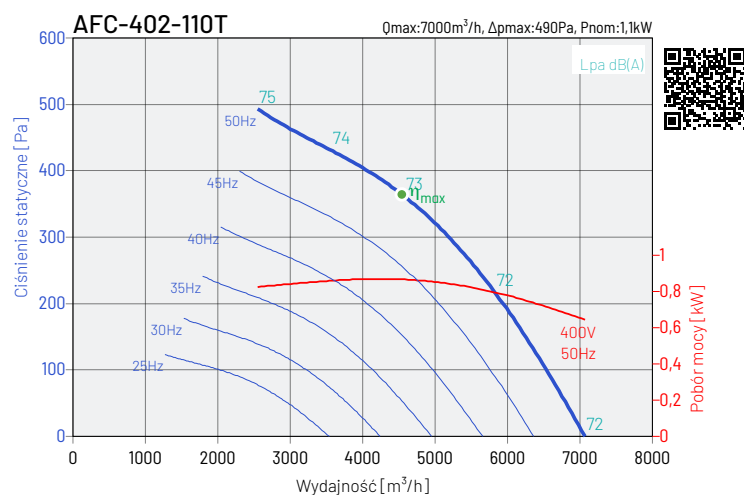
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 40,3     | 46,3 | 1,143 | 4 594                 | 361 | 2 900 |



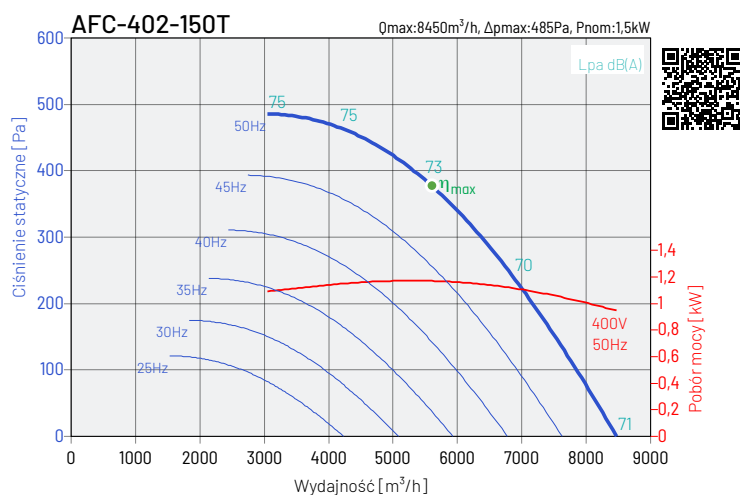
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 43,8     | 49,6 | 1,22 | 4 503                 | 427 | 2 900 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 44,6     | 51,6 | 0,788 | 3 780                 | 335 | 2 890 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 44,2     | 50,4 | 1,039 | 4 600                 | 359 | 2 890 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 42,4     | 47,9 | 1,389 | 5 511                 | 385 | 2 880 |

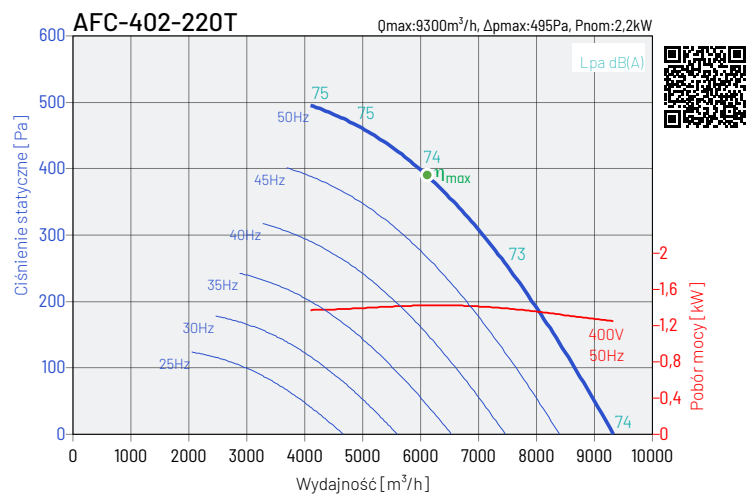
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

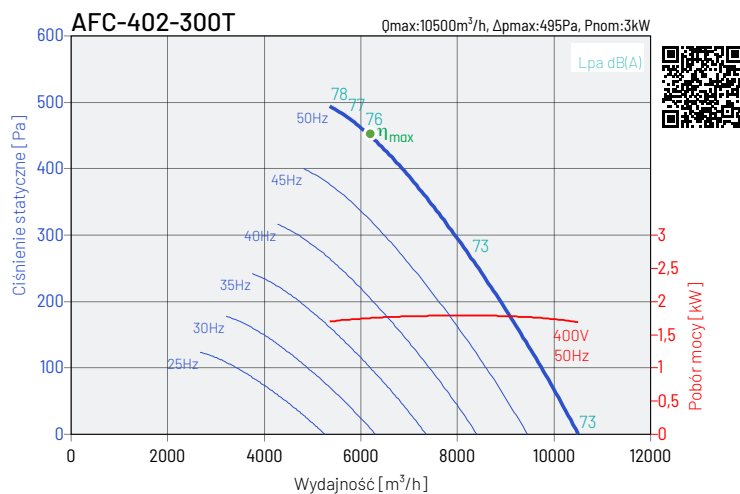
MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



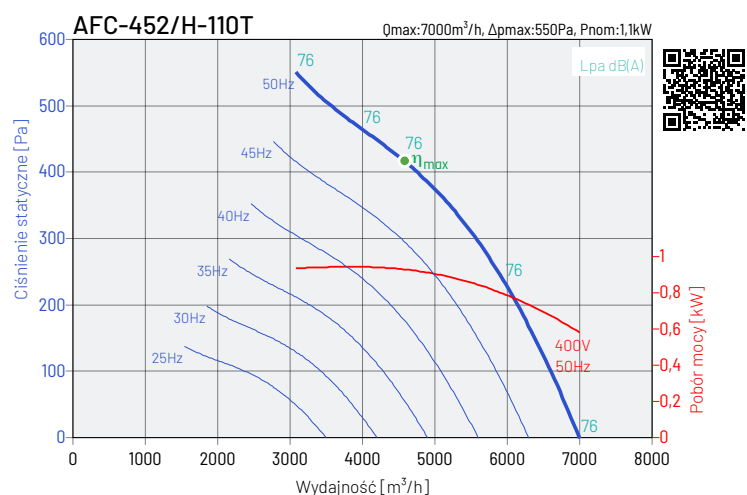
## CHARAKTERYSTYKI PRACY



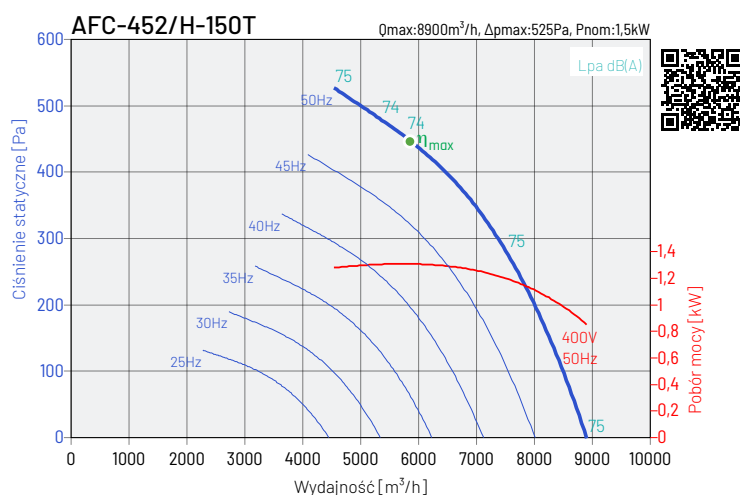
| MC | EC        | SR | VSD | $\eta\%$ | N  | kW   | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|----|------|-------|-----|-------|
| C  | statyczna | 1  | nie | 40       | 45 | 1,65 | 6 064 | 392 | 2 880 |



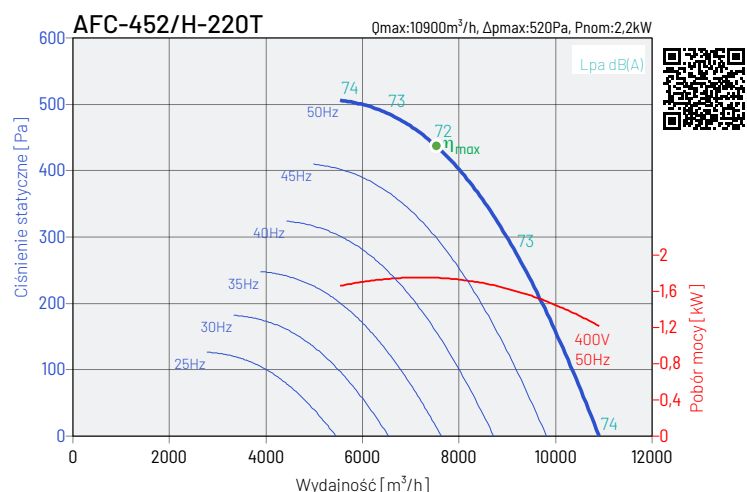
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-------|-----|-------|
| C  | statyczna | 1  | nie | 39,2     | 43,6 | 1,97 | 6 078 | 457 | 2 870 |



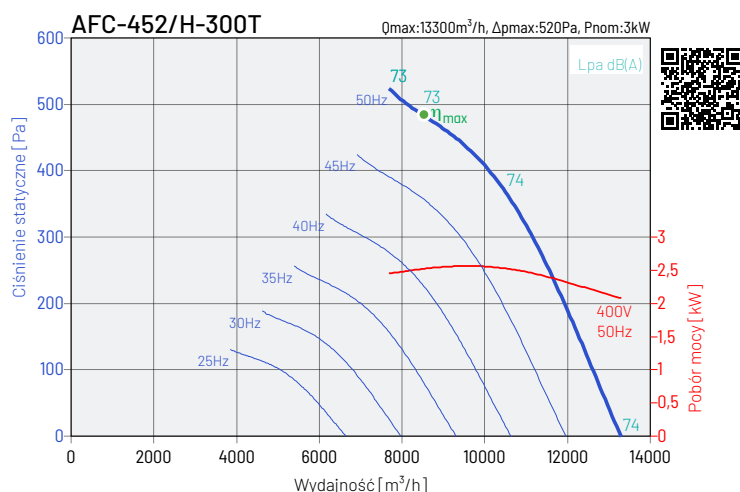
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-------|-----|-------|
| C  | statyczna | 1  | nie | 47,8     | 53,8 | 1,108 | 4 550 | 419 | 2 890 |



| MC | EC        | SR | VSD | $\eta\%$ | N  | kW    | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|----|-------|-------|-----|-------|
| C  | statyczna | 1  | nie | 46,9     | 52 | 1,555 | 5 782 | 454 | 2 880 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-------|-----|-------|
| C  | statyczna | 1  | nie | 44,7     | 49,1 | 2,025 | 7 819 | 417 | 2 880 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW  | m³/h  | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-----|-------|-----|-------|
| C  | statyczna | 1  | nie | 41,4     | 44,9 | 2,8 | 8 610 | 485 | 2 870 |

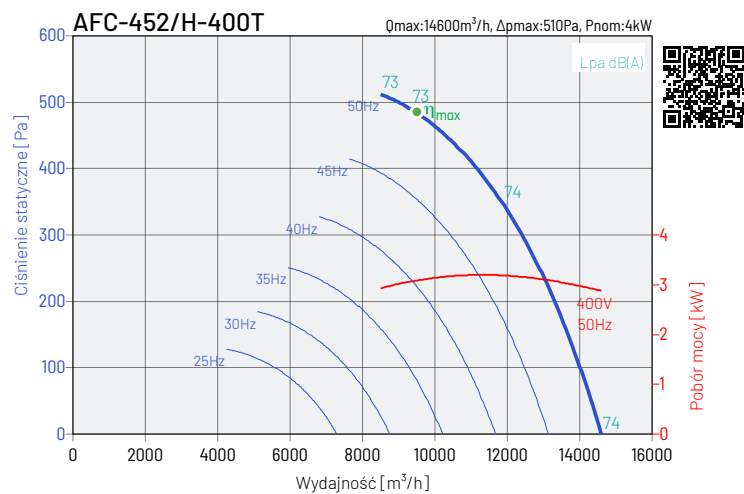
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

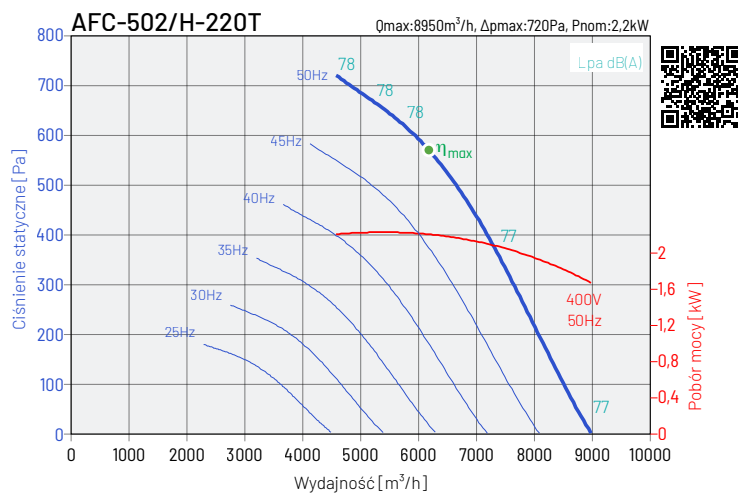
MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy, m³/h-Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



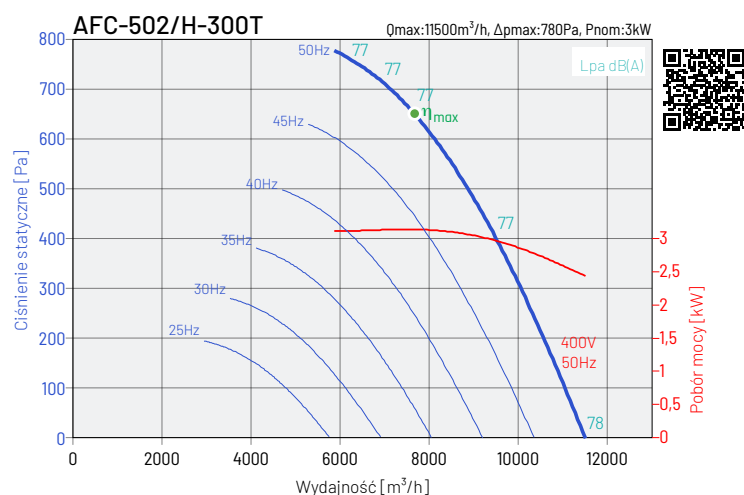
## CHARAKTERYSTYKI PRACY



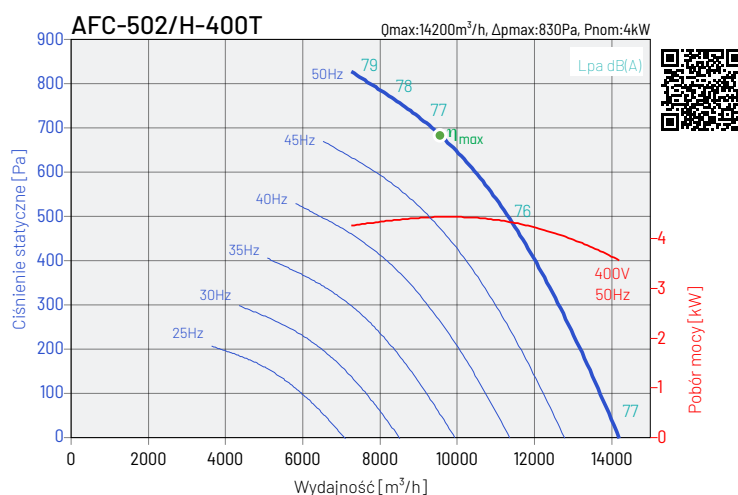
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 37,7     | 40,7 | 3,41 | 9 520                 | 486 | 2 895 |



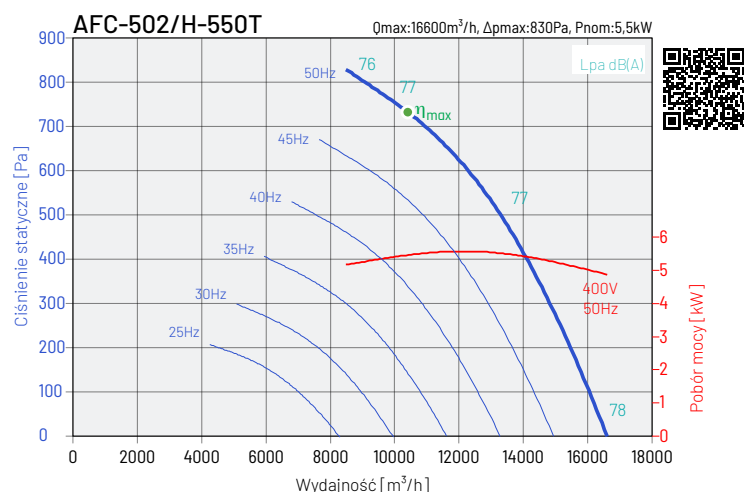
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 45,6     | 50,2 | 1,83 | 5 841                 | 514 | 2 880 |



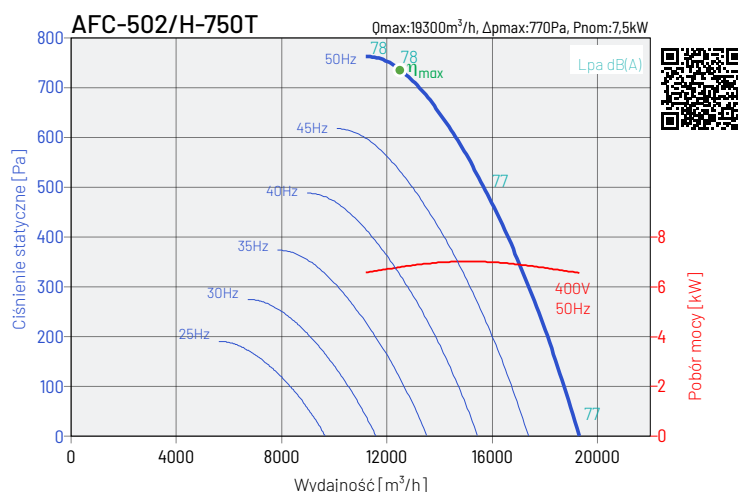
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| v  | statyczna | 1  | nie | 43,8     | 47,4 | 2,67 | 7 479                 | 563 | 2 870 |



| MC | EC        | SR | VSD | $\eta\%$ | N  | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|----|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 42,2     | 45 | 3,58 | 9 252                 | 588 | 2 895 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 40,3     | 42,6 | 4,33 | 9 654                 | 650 | 2 890 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW  | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-----|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 38,9     | 40,5 | 5,6 | 12 600                | 622 | 2 885 |

Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

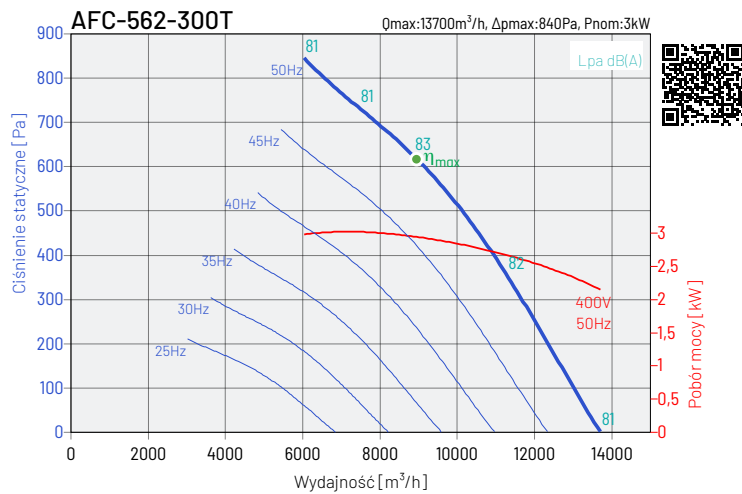
Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa

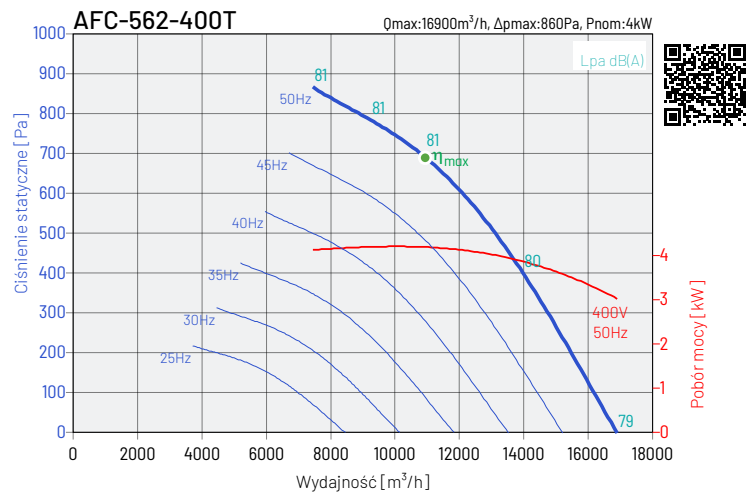




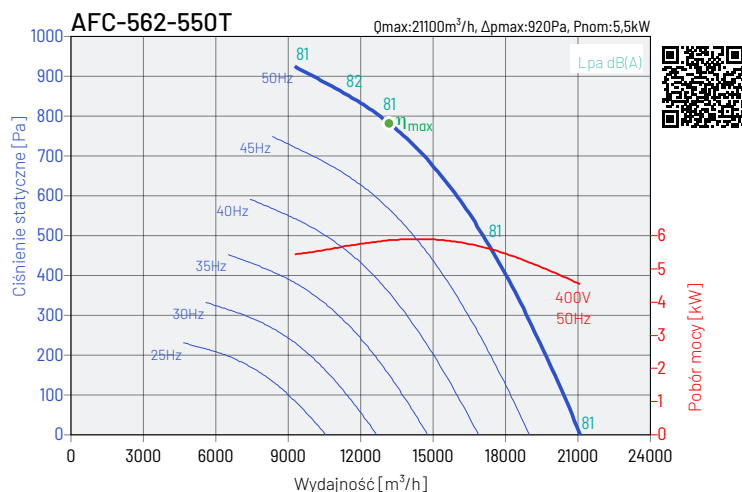
## CHARAKTERYSTYKI PRACY



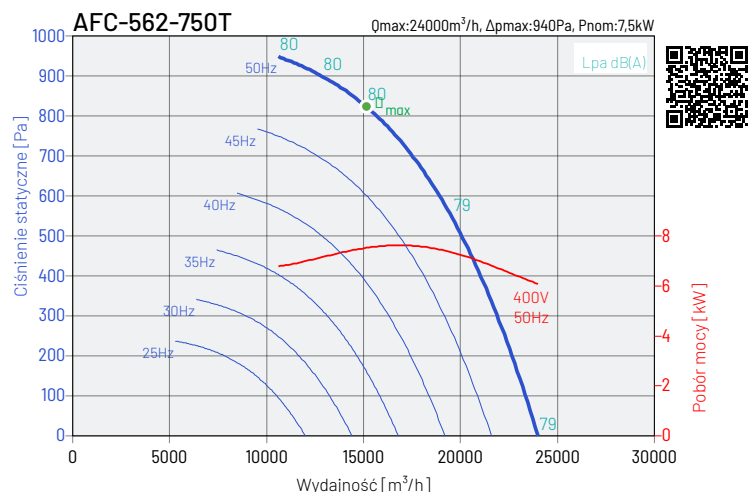
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW  | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-----|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 46,4     | 49,4 | 3,3 | 8 930                 | 617 | 2 870 |



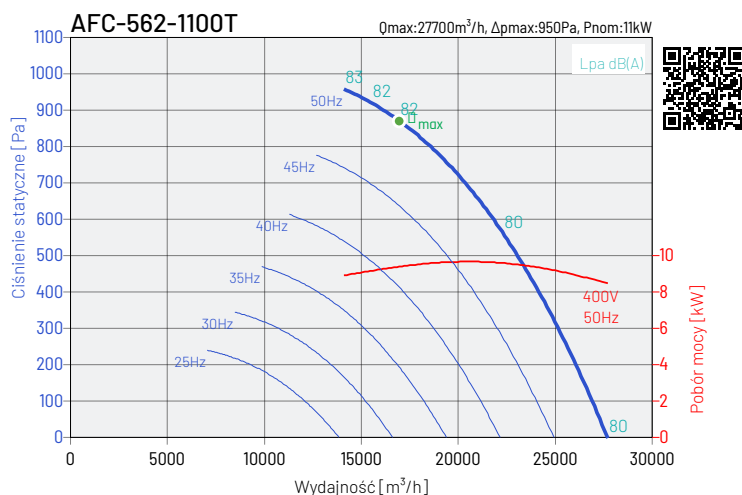
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 44,4     | 46,5 | 4,67 | 11 005                | 678 | 2 895 |



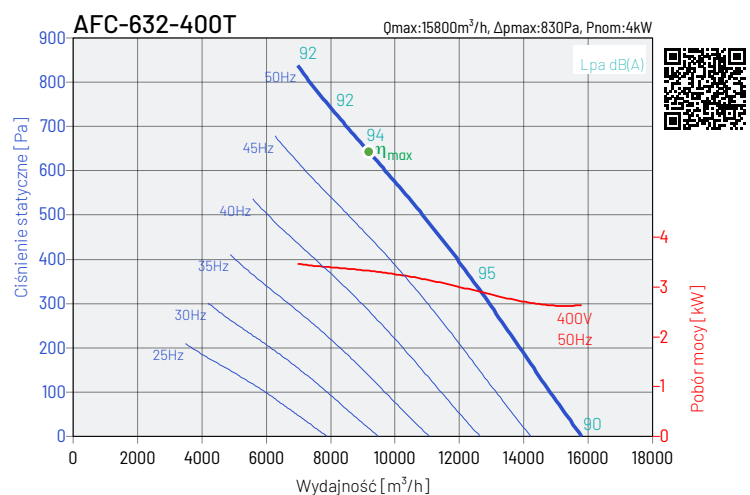
| MC | EC        | SR | VSD | $\eta\%$ | N  | kW  | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|----|-----|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 44,8     | 46 | 6,4 | 13 702                | 753 | 2 890 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW  | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-----|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 42,6     | 43,3 | 7,9 | 13 905                | 871 | 2 885 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 40,5     | 40,5 | 10,01 | 16 108                | 905 | 2 900 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm   |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|-------|
| C  | statyczna | 1  | nie | 45       | 47,8 | 3,666 | 9 190                 | 646 | 2 895 |

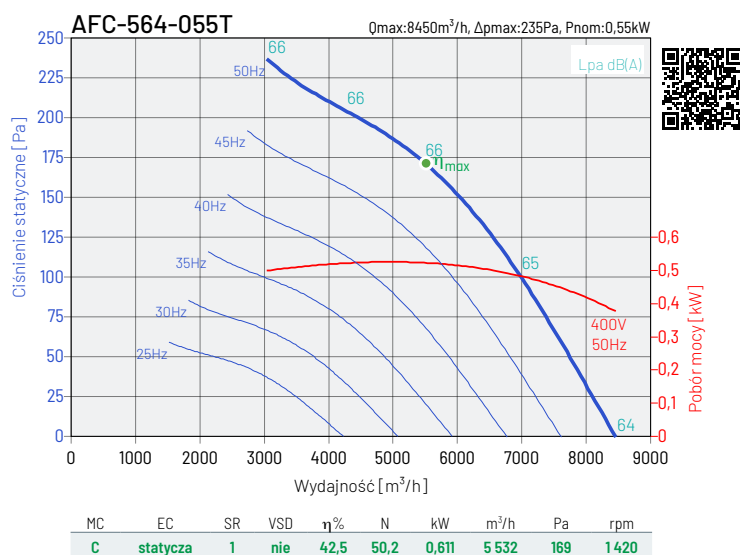
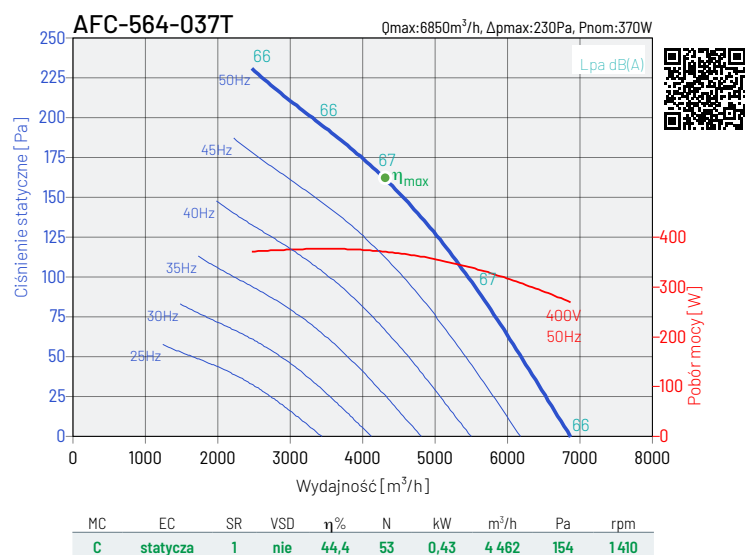
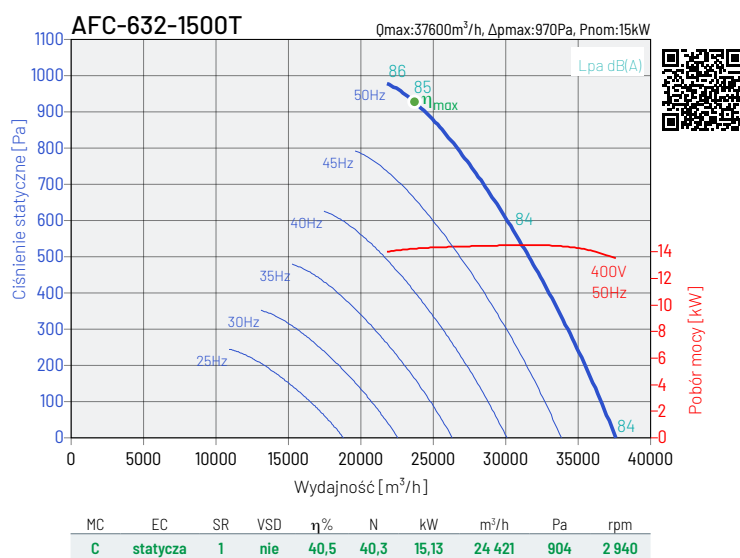
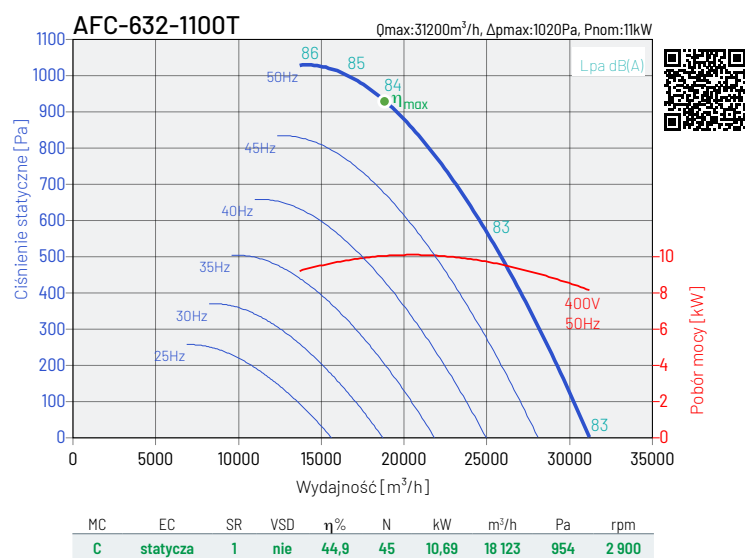
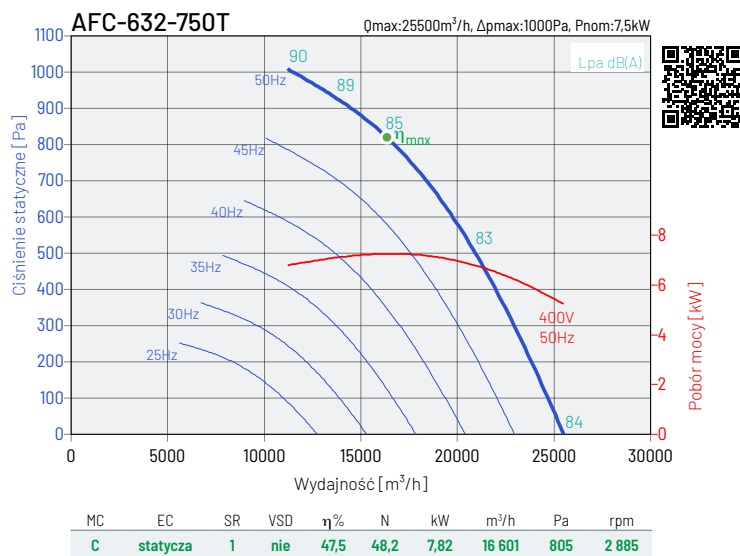
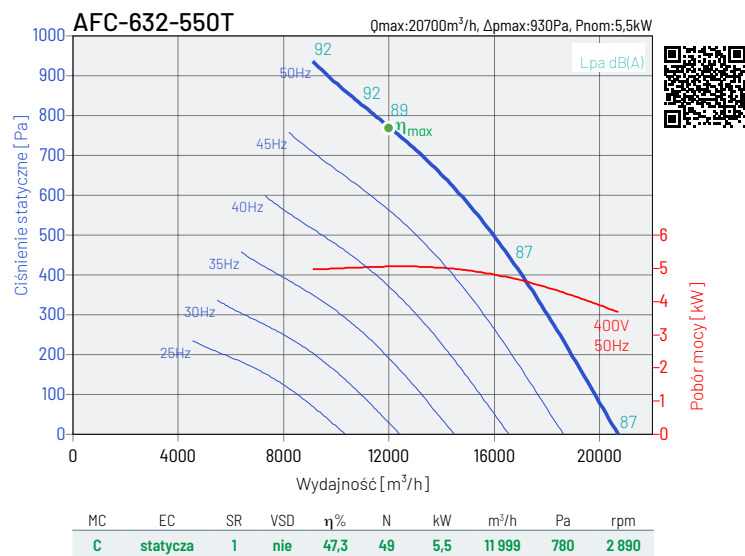
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25 hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



## CHARAKTERYSTYKI PRACY



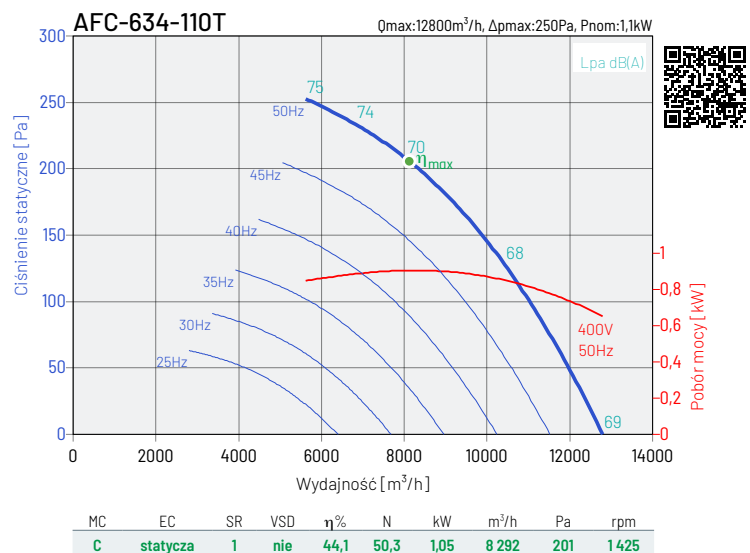
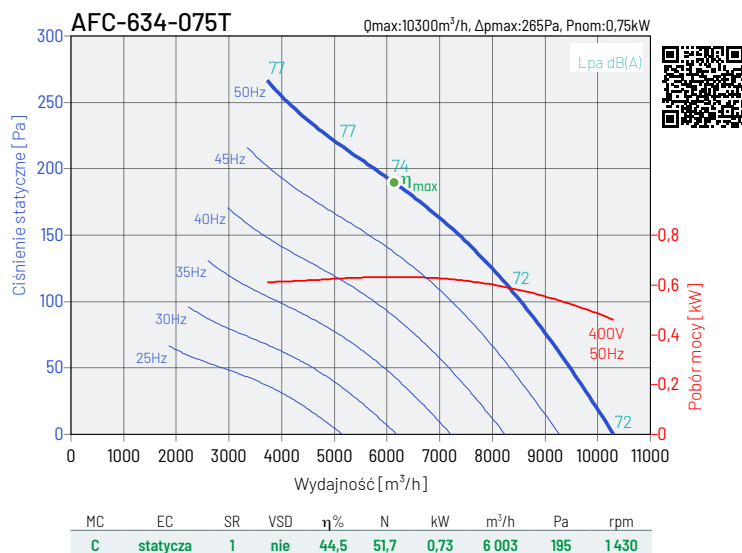
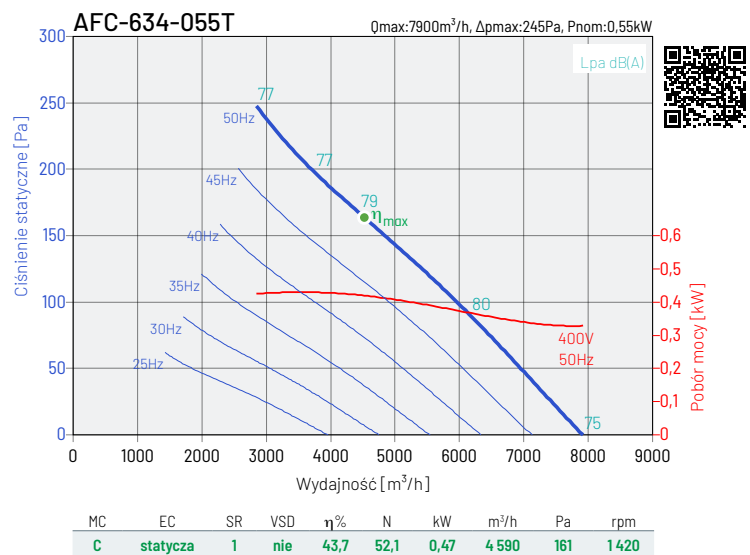
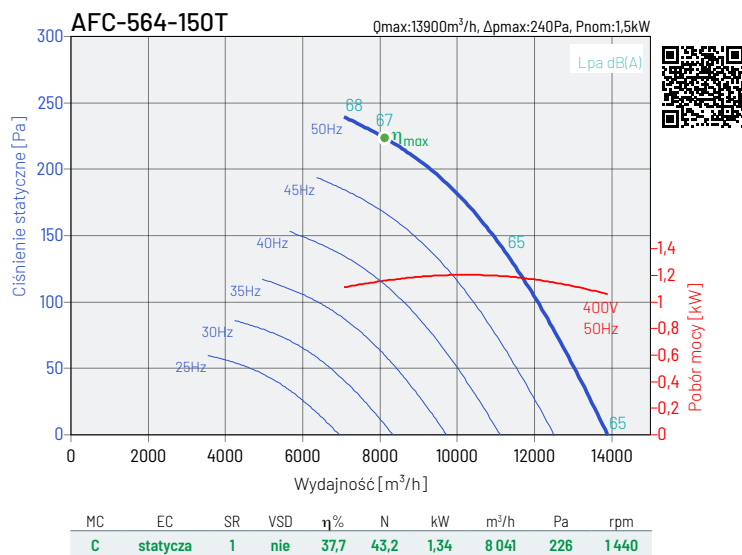
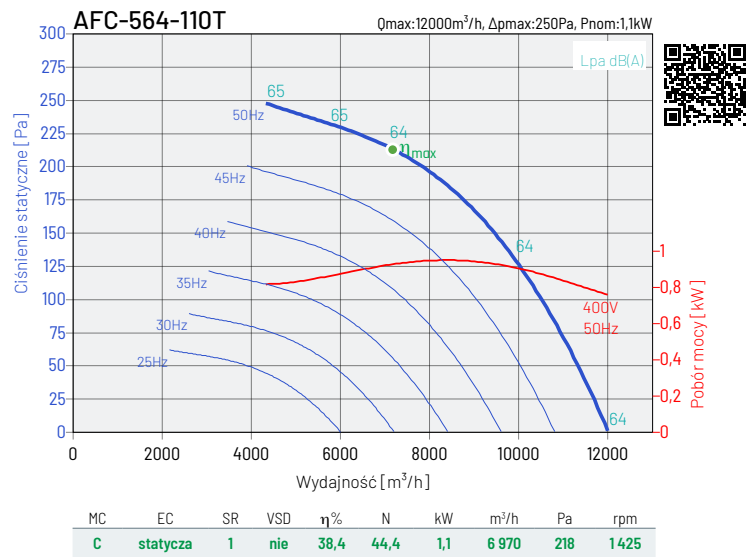
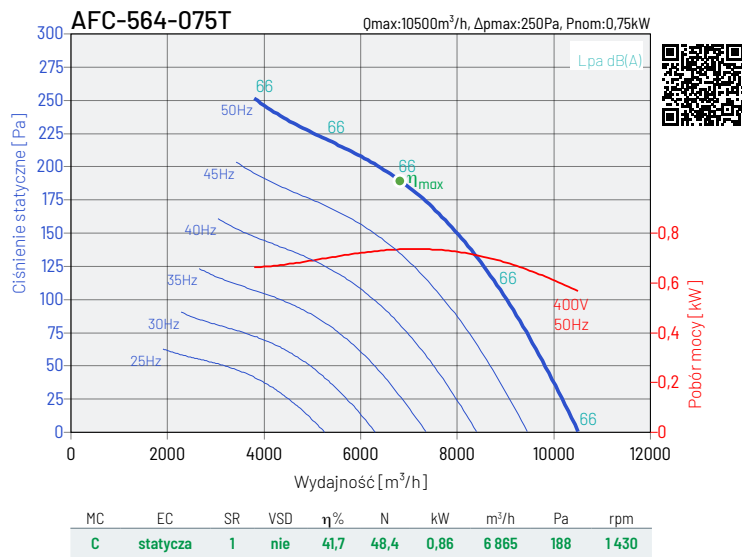
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



## CHARAKTERYSTYKI PRACY



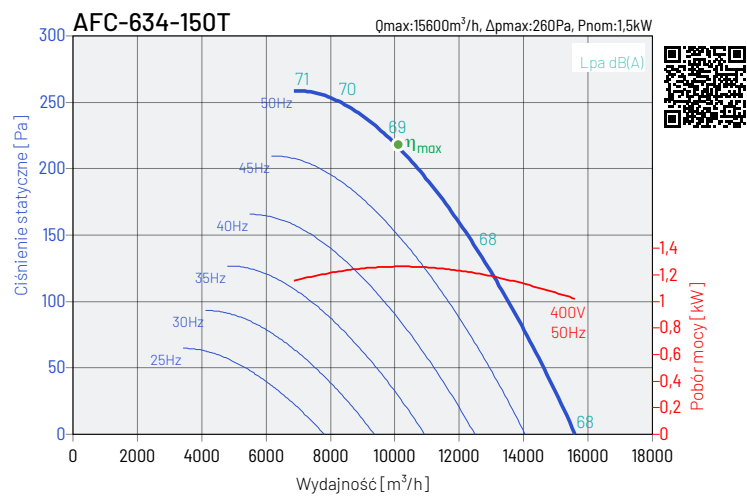
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



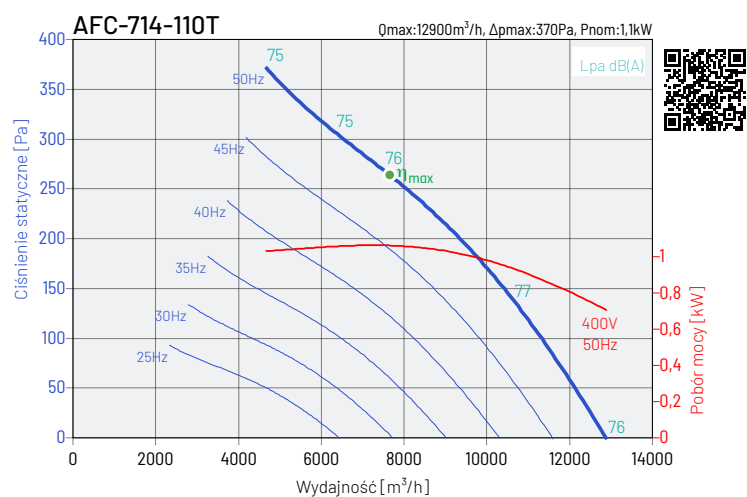
## CHARAKTERYSTYKI PRACY



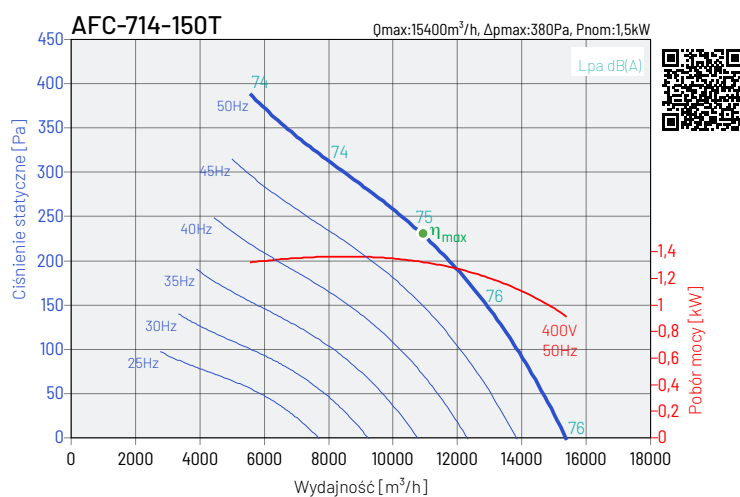
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 41,4     | 46,7 | 1,47 | 10 101                | 217 | 1440 |



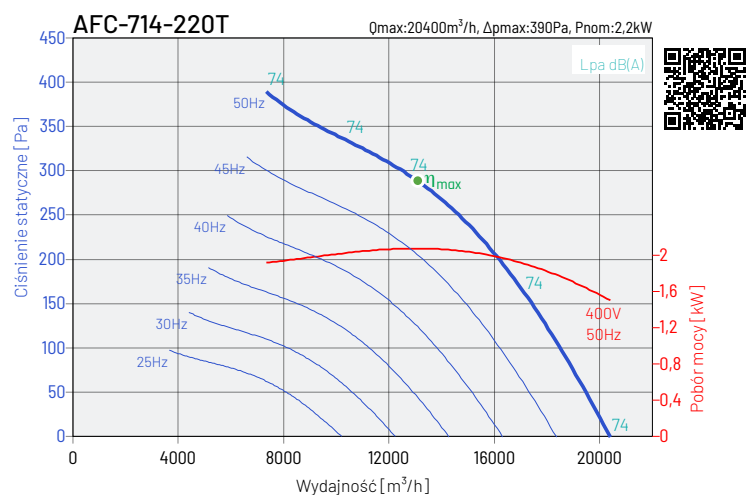
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 38       | 42,4 | 2,01 | 12 217                | 225 | 1450 |



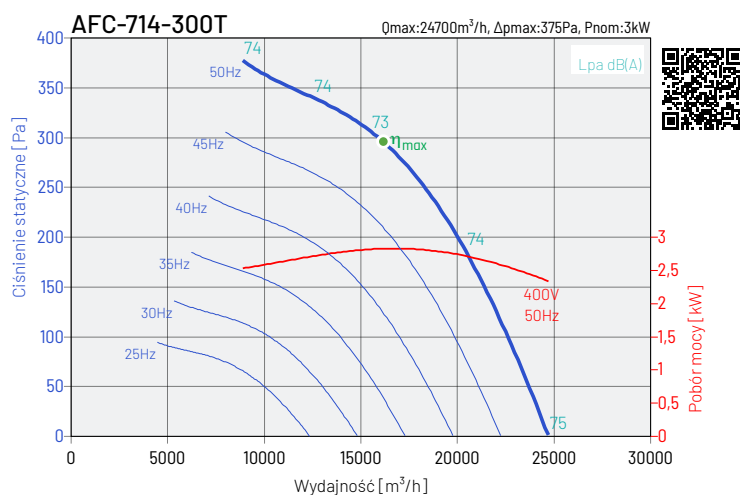
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 45,2     | 50,9 | 1,23 | 7 490                 | 267 | 1425 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 46       | 51,2 | 1,51 | 11 105                | 225 | 1440 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 44,5     | 48,5 | 2,35 | 13 211                | 285 | 1450 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 42       | 45,2 | 3,17 | 16 100                | 298 | 1460 |

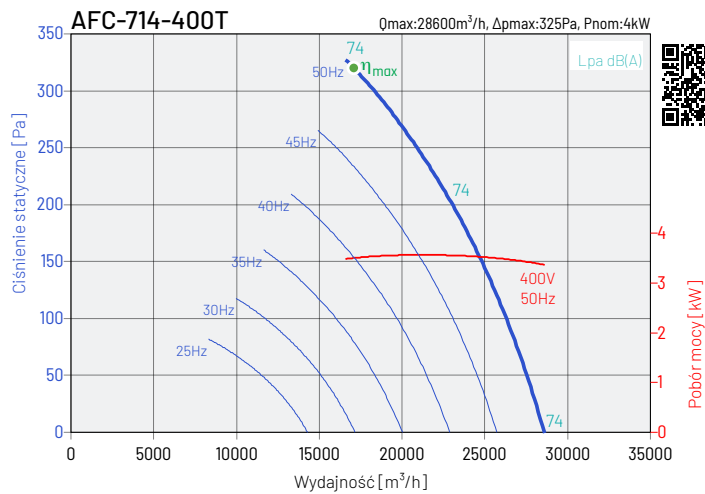
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

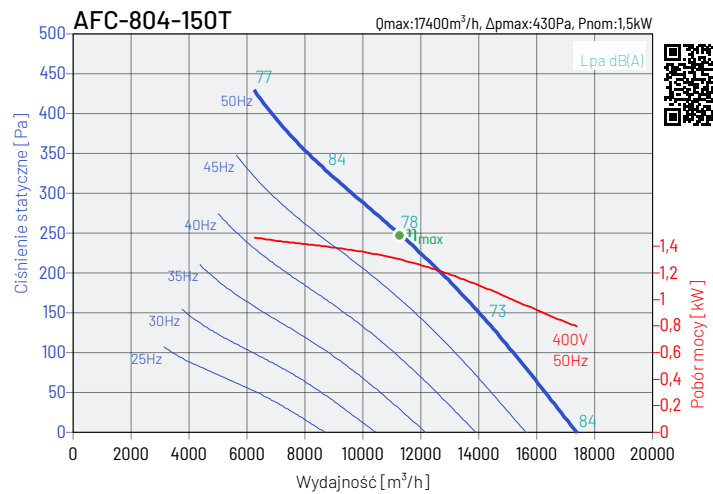
MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



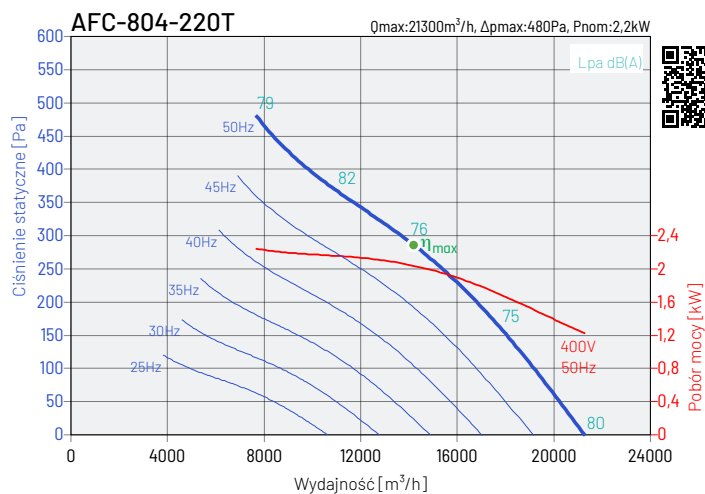
## CHARAKTERYSTYKI PRACY



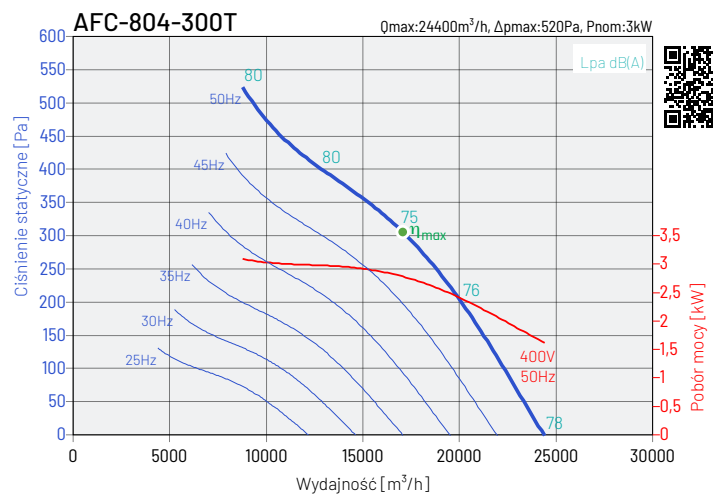
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 39       | 41,6 | 3,86 | 16 623                | 326 | 1450 |



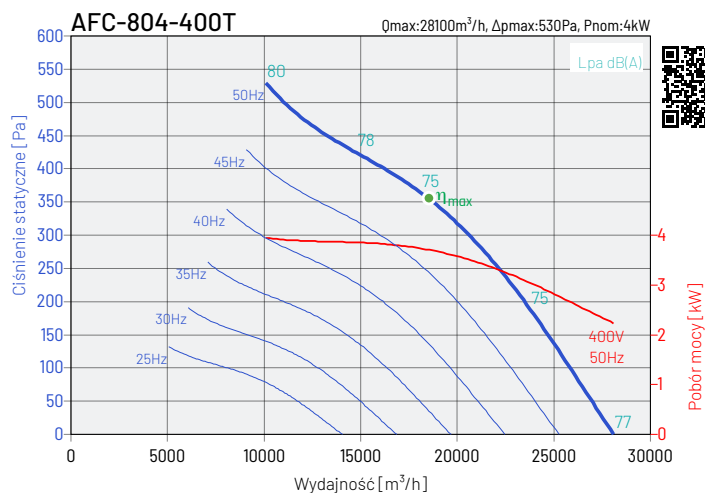
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 52,2     | 57,5 | 1,49 | 11 300                | 248 | 1440 |



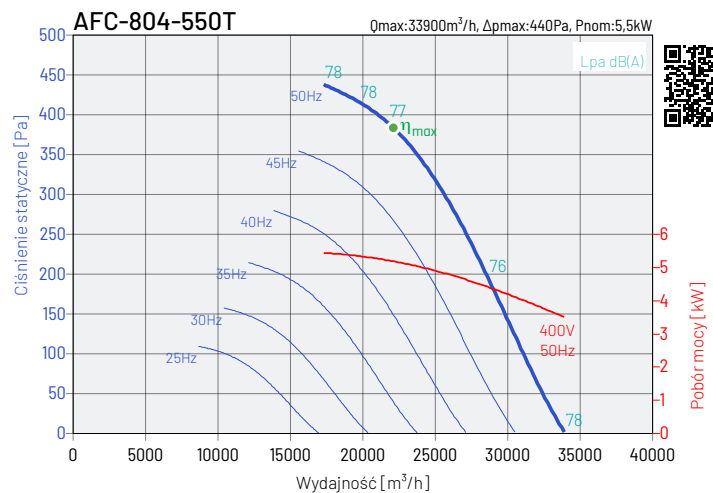
| MC | EC        | SR | VSD | $\eta\%$ | N  | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|----|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 48,9     | 53 | 2,32 | 13 807                | 296 | 1450 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 46,6     | 49,9 | 3,05 | 17 596                | 291 | 1460 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 44,5     | 46,9 | 4,12 | 18 326                | 360 | 1450 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW  | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-----|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 41,9     | 43,5 | 5,7 | 22 004                | 391 | 1460 |



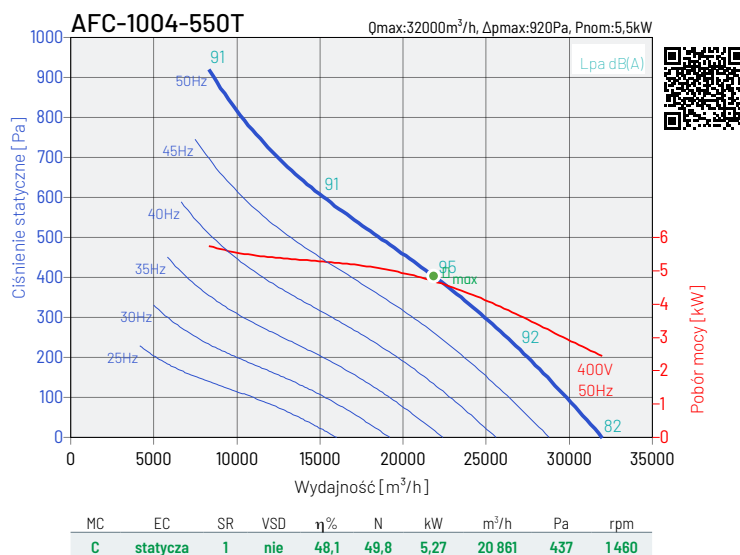
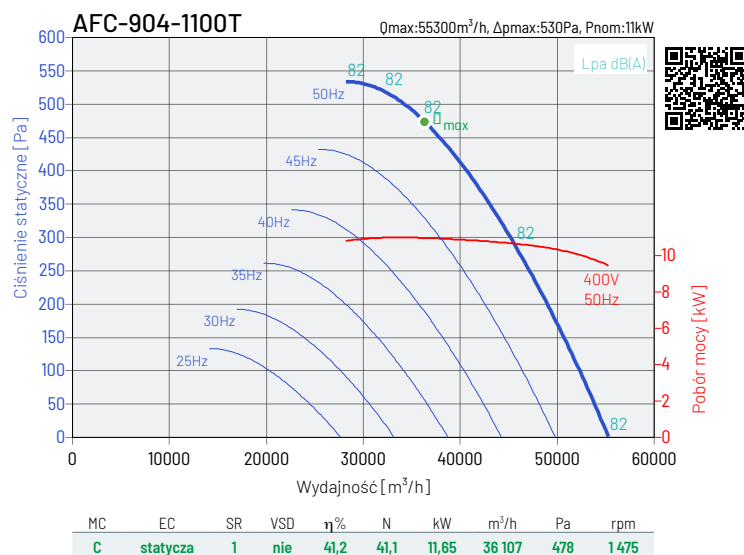
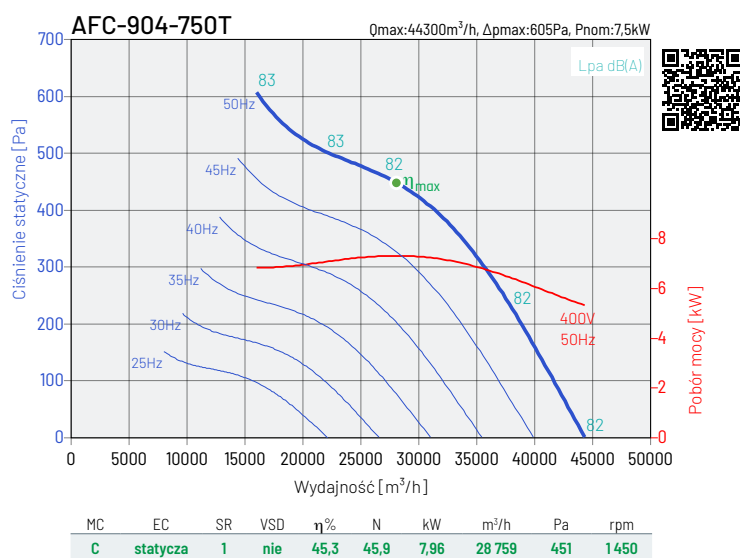
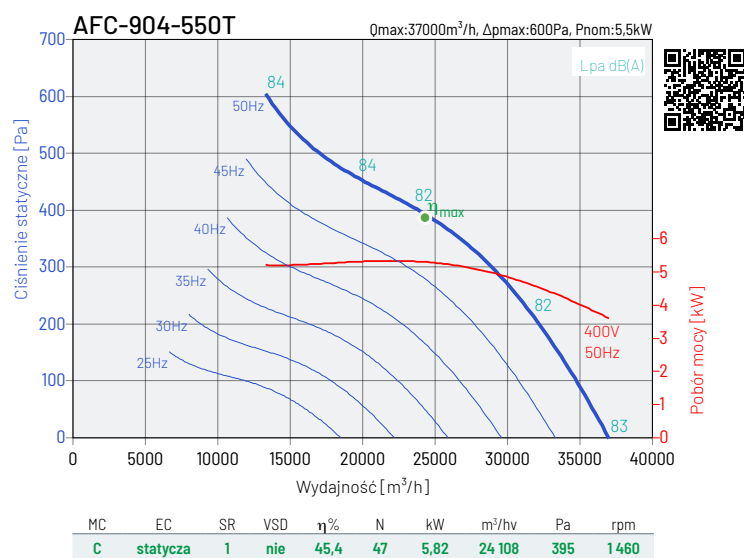
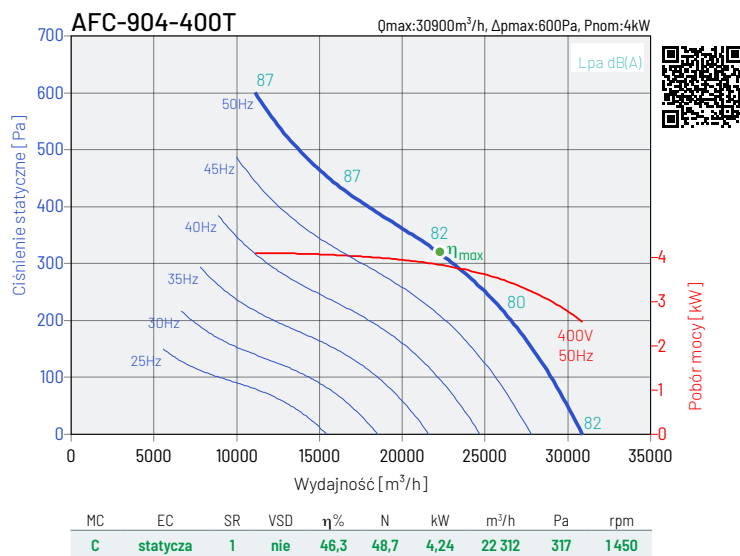
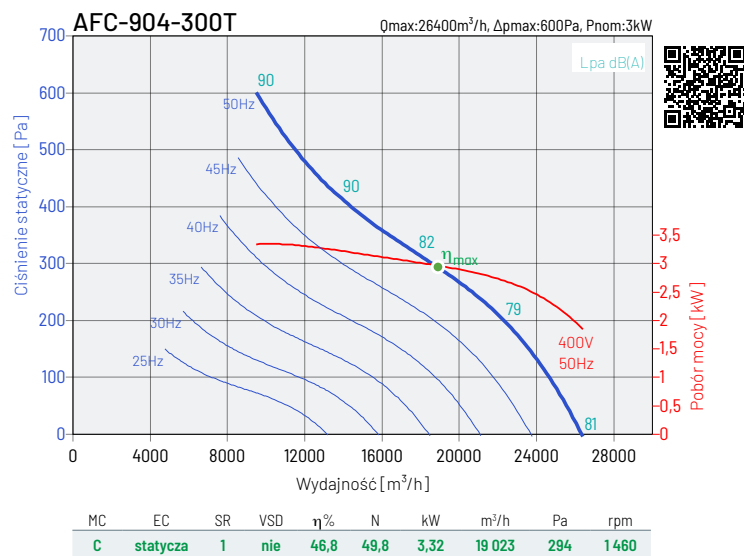
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze  $20^\circ\text{C}$  i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



## CHARAKTERYSTYKI PRACY



Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

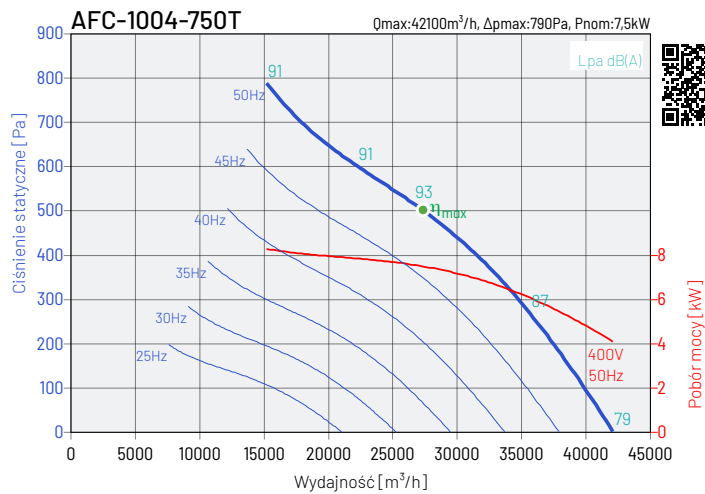
Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa

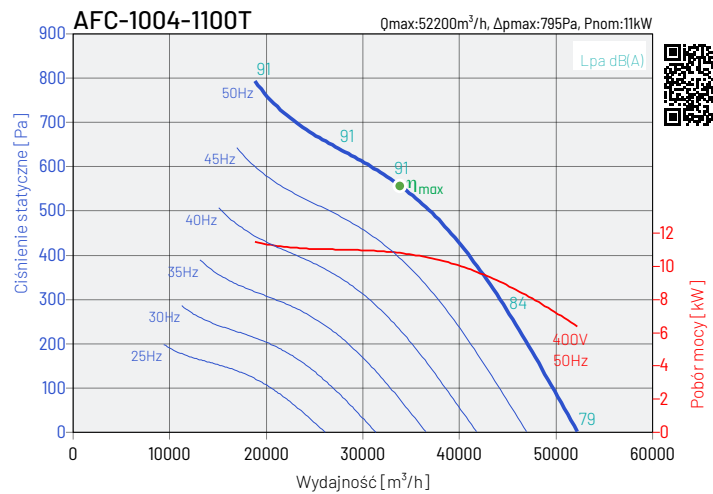




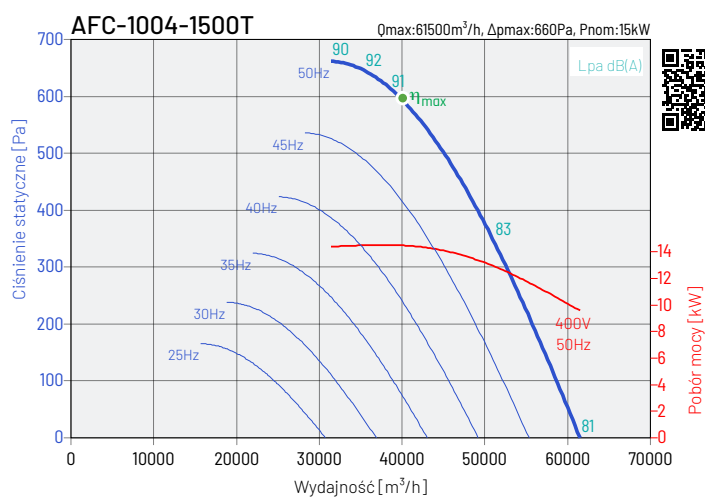
## CHARAKTERYSTYKI PRACY



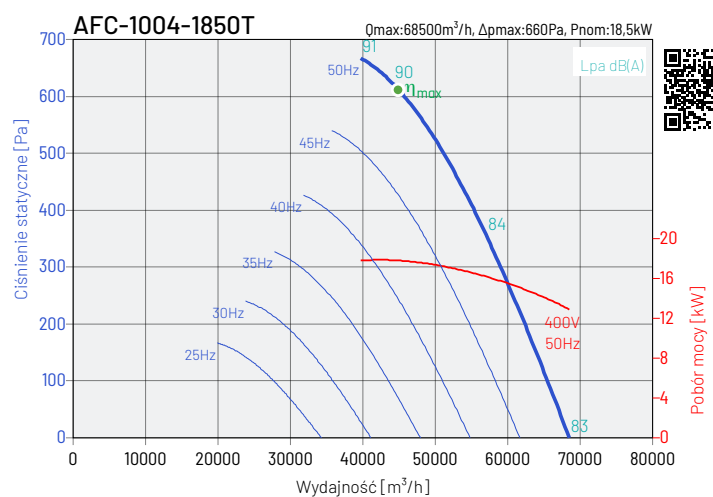
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 47,1     | 47,7 | 8,15 | 27 396                | 505 | 1450 |



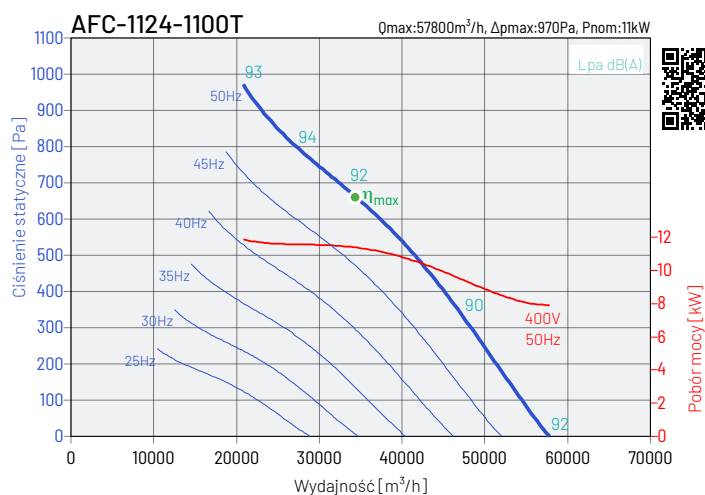
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 45,3     | 45,2 | 11,55 | 33 915                | 555 | 1475 |



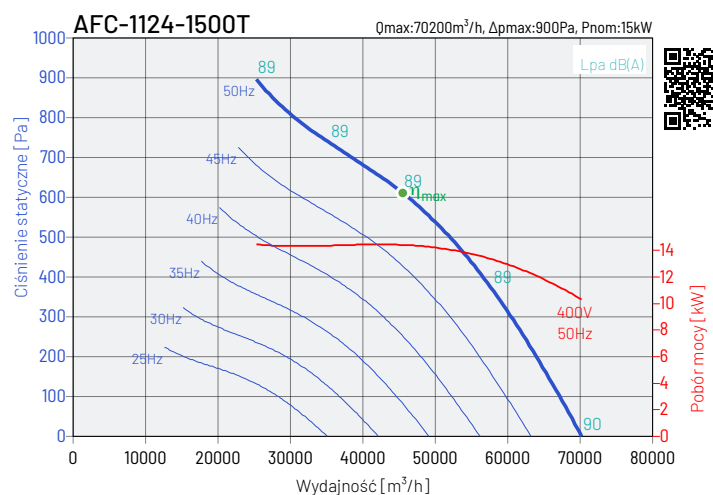
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 42,5     | 42,3 | 15,45 | 40 004                | 591 | 1475 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 41       | 40,6 | 18,54 | 44 523                | 615 | 1475 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 54,4     | 54,4 | 11,48 | 33 506                | 671 | 1475 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW   | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 50,4     | 50,2 | 15,3 | 45 611                | 609 | 1475 |

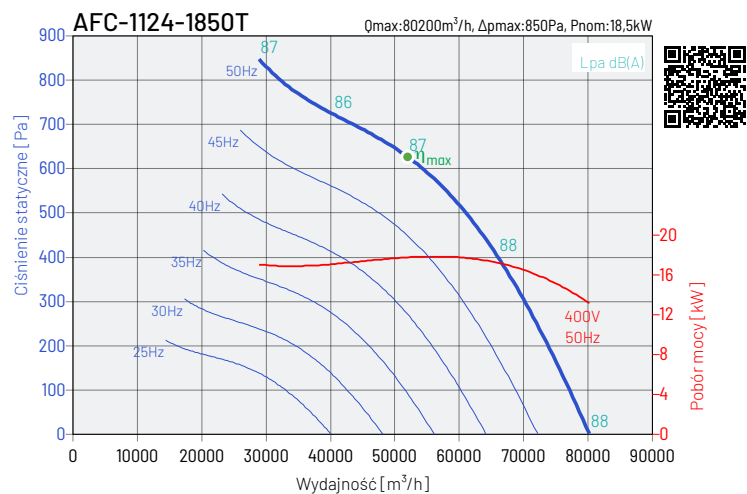
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25 hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

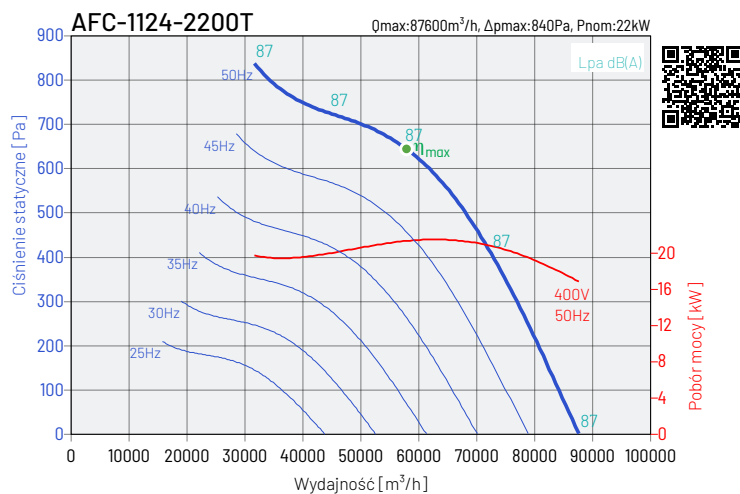
MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



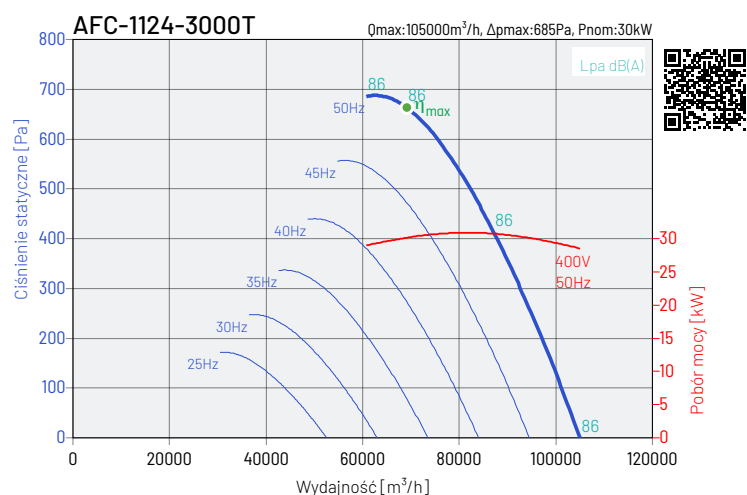
## CHARAKTERYSTYKI PRACY



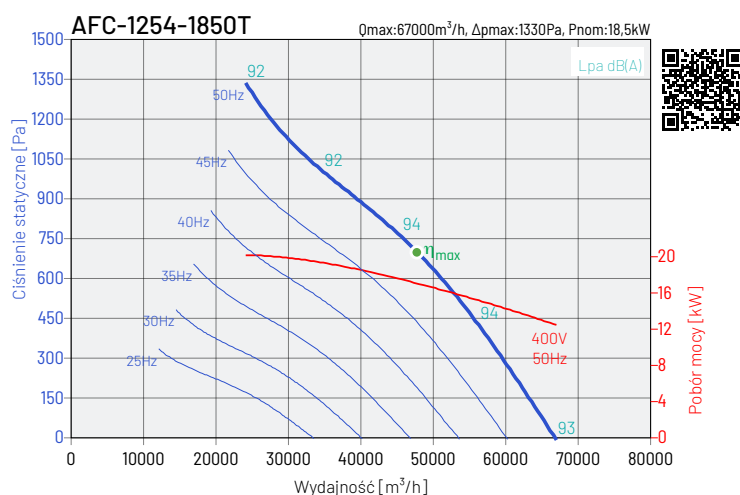
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 47,9     | 47,4 | 18,93 | 52 100                | 626 | 1475 |



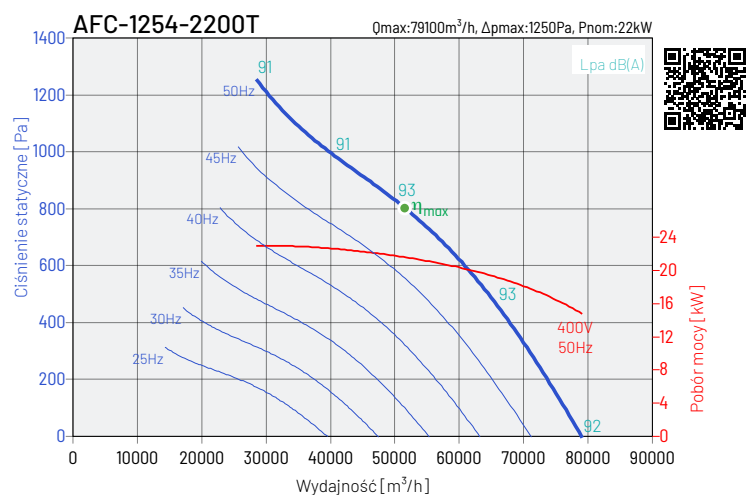
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 46,1     | 45,6 | 22,52 | 57 282                | 653 | 1470 |



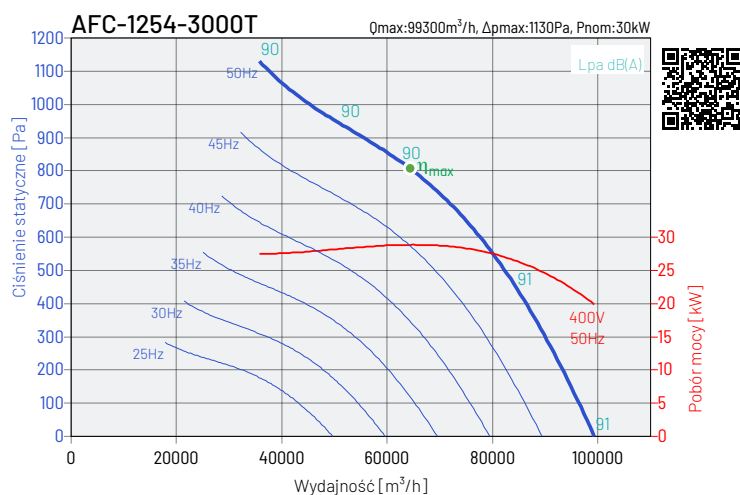
| MC | EC        | SR | VSD | $\eta\%$ | N    | kW | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|----|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 41       | 40,2 | 31 | 68 118                | 671 | 1470 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 51,5     | 51,1 | 18,19 | 48 327                | 697 | 1475 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 50,3     | 49,8 | 22,84 | 51 407                | 805 | 1470 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 47,4     | 46,6 | 30,49 | 64 589                | 805 | 1470 |

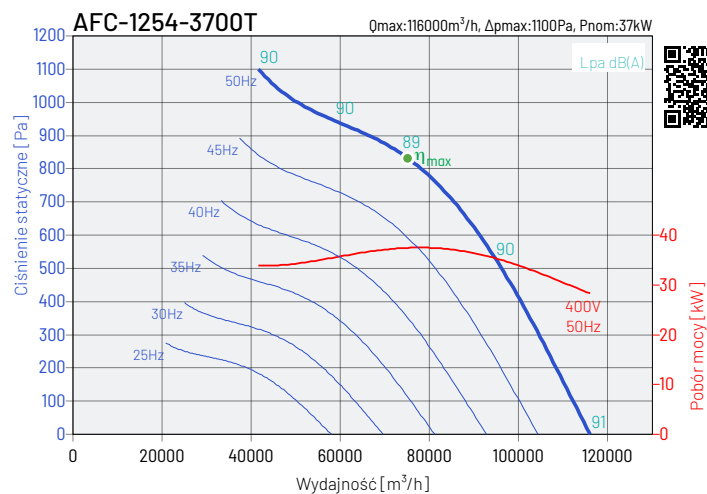
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25 hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

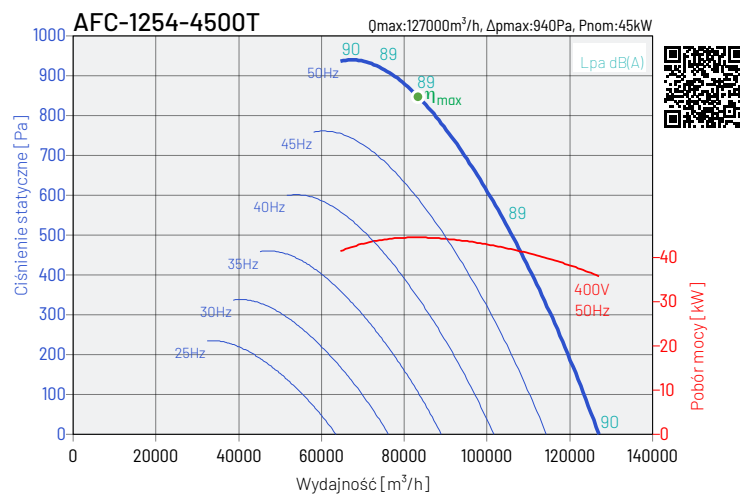
MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



## CHARAKTERYSTYKI PRACY



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 44,9     | 43,9 | 38,87 | 75 102                | 837 | 1485 |



| MC | EC        | SR | VSD | $\eta\%$ | N    | kW    | $\text{m}^3/\text{h}$ | Pa  | rpm  |
|----|-----------|----|-----|----------|------|-------|-----------------------|-----|------|
| C  | statyczna | 1  | nie | 42,7     | 41,6 | 46,08 | 82 362                | 860 | 1485 |

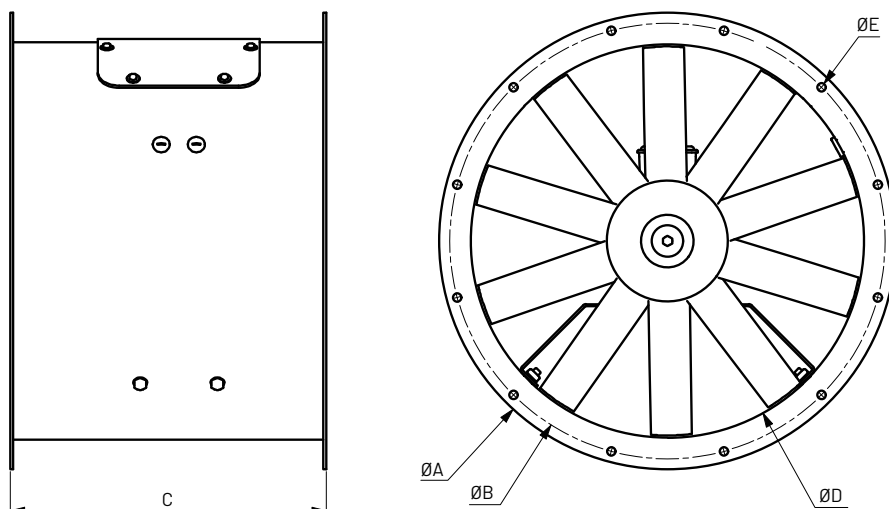
Charakterystyki pracy wentylatorów wyznaczone dla medium o temperaturze 20°C i ciśnieniu atmosferycznym 1013,25hPa. Poziom ciśnienia akustycznego dB(A), wyznaczany w odległości 1,5m

Dyrektywa ErP:

MC-Kategoria pomiarowa, EC-Kategoria sprawności, SR-Ilość biegów, VSD-Regulacja prędkości,  $\eta\%$ -Sprawność maksymalna, N-Współczynnik sprawności, kW-Pobór mocy,  $\text{m}^3/\text{h}$ -Wydajność, Pa-Ciśnienie, RPM-Prędkość obrotowa



## WYMIARY

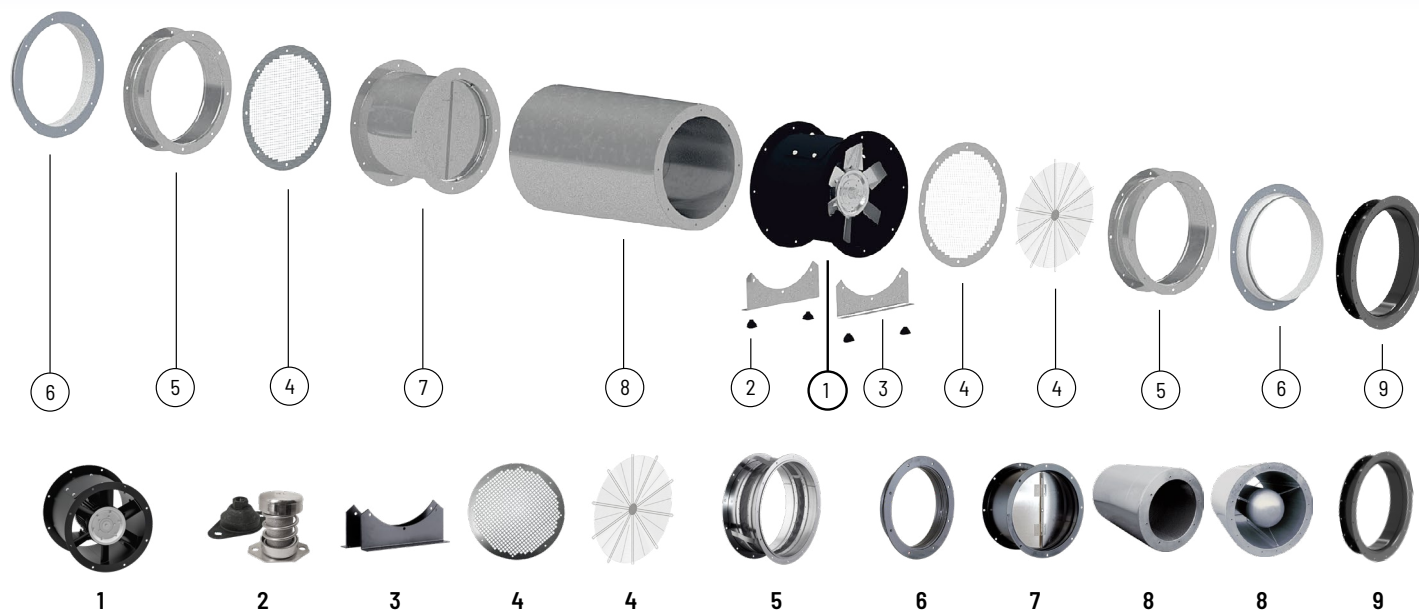


| model wentylatora | ØA<br>mm | ØB<br>mm | ØC<br>mm | ØD<br>mm | ØE<br>mm | N<br>liczba<br>otw. |
|-------------------|----------|----------|----------|----------|----------|---------------------|
| AFC-402-075S      | 480      | 450      | 390      | 400      | 12       | 8                   |
| AFC-402-110S      | 480      | 450      | 390      | 400      | 12       | 8                   |
| AFC-402-075T      | 480      | 450      | 390      | 400      | 12       | 8                   |
| AFC-402-110T      | 480      | 450      | 390      | 400      | 12       | 8                   |
| AFC-402-150T      | 480      | 450      | 410      | 400      | 12       | 8                   |
| AFC-402-220T      | 480      | 450      | 410      | 400      | 12       | 8                   |
| AFC-402-300T      | 480      | 450      | 410      | 400      | 12       | 8                   |
| AFC-452-110S      | 530      | 500      | 430      | 450      | 12       | 8                   |
| AFC-452-110T      | 530      | 500      | 430      | 450      | 12       | 8                   |
| AFC-452-150T      | 530      | 500      | 430      | 450      | 12       | 8                   |
| AFC-452-220T      | 530      | 500      | 430      | 450      | 12       | 8                   |
| AFC-452-300T      | 530      | 500      | 430      | 450      | 12       | 8                   |
| AFC-452-400T      | 530      | 500      | 480      | 450      | 12       | 8                   |
| AFC-502-220T      | 590      | 560      | 450      | 500      | 12       | 12                  |
| AFC-502-300T      | 590      | 560      | 450      | 500      | 12       | 12                  |
| AFC-502-400T      | 590      | 560      | 520      | 500      | 12       | 12                  |
| AFC-502-550T      | 590      | 560      | 520      | 500      | 12       | 12                  |
| AFC-502-750T      | 590      | 560      | 520      | 500      | 12       | 12                  |
| AFC-562-300T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-562-400T      | 650      | 620      | 580      | 560      | 12       | 12                  |
| AFC-562-550T      | 650      | 620      | 580      | 560      | 12       | 12                  |
| AFC-562-750T      | 650      | 620      | 580      | 560      | 12       | 12                  |
| AFC-562-1100T     | 650      | 620      | 580      | 560      | 12       | 12                  |
| AFC-564-037T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-564-055T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-564-075T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-564-110T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-564-150T      | 650      | 620      | 450      | 560      | 12       | 12                  |
| AFC-632-400T      | 720      | 690      | 540      | 630      | 12       | 12                  |
| AFC-632-550T      | 720      | 690      | 540      | 630      | 12       | 12                  |
| AFC-632-750T      | 720      | 690      | 540      | 630      | 12       | 12                  |
| AFC-632-1100T     | 720      | 690      | 630      | 630      | 12       | 12                  |
| AFC-632-1500T     | 720      | 690      | 740      | 630      | 12       | 12                  |
| AFC-634-055T      | 720      | 690      | 470      | 630      | 12       | 12                  |

| model wentylatora | ØA<br>mm | ØB<br>mm | ØC<br>mm | ØD<br>mm | ØE<br>mm | N<br>liczba<br>otw. |
|-------------------|----------|----------|----------|----------|----------|---------------------|
| AFC-634-075T      | 720      | 690      | 470      | 630      | 12       | 12                  |
| AFC-634-110T      | 720      | 690      | 470      | 630      | 12       | 12                  |
| AFC-634-150T      | 720      | 690      | 470      | 630      | 12       | 12                  |
| AFC-634-220T      | 720      | 690      | 540      | 630      | 12       | 12                  |
| AFC-714-110T      | 800      | 770      | 470      | 710      | 12       | 16                  |
| AFC-714-150T      | 800      | 770      | 470      | 710      | 12       | 16                  |
| AFC-714-220T      | 800      | 770      | 570      | 710      | 12       | 16                  |
| AFC-714-300T      | 800      | 770      | 570      | 710      | 12       | 16                  |
| AFC-714-400T      | 800      | 770      | 570      | 710      | 12       | 16                  |
| AFC-804-150T      | 890      | 860      | 500      | 800      | 12       | 16                  |
| AFC-804-220T      | 890      | 860      | 620      | 800      | 12       | 16                  |
| AFC-804-300T      | 890      | 860      | 620      | 800      | 12       | 16                  |
| AFC-804-400T      | 890      | 860      | 620      | 800      | 12       | 16                  |
| AFC-804-550T      | 890      | 860      | 620      | 800      | 12       | 16                  |
| AFC-904-300T      | 1005     | 970      | 600      | 900      | 15       | 16                  |
| AFC-904-400T      | 1005     | 970      | 600      | 900      | 15       | 16                  |
| AFC-904-550T      | 1005     | 970      | 750      | 900      | 15       | 16                  |
| AFC-904-750T      | 1005     | 970      | 750      | 900      | 15       | 16                  |
| AFC-904-1100T     | 1005     | 970      | 750      | 900      | 15       | 16                  |
| AFC-1004-550T     | 1105     | 1070     | 650      | 1000     | 15       | 16                  |
| AFC-1004-750T     | 1105     | 1070     | 650      | 1000     | 15       | 16                  |
| AFC-1004-1100T    | 1105     | 1070     | 810      | 1000     | 15       | 16                  |
| AFC-1004-1500T    | 1105     | 1070     | 810      | 1000     | 15       | 16                  |
| AFC-1004-1850T    | 1105     | 1070     | 810      | 1000     | 15       | 16                  |
| AFC-1124-1100T    | 1260     | 1190     | 810      | 1120     | 15       | 20                  |
| AFC-1124-1500T    | 1260     | 1190     | 810      | 1120     | 15       | 20                  |
| AFC-1124-1850T    | 1260     | 1190     | 810      | 1120     | 15       | 20                  |
| AFC-1124-2200T    | 1260     | 1190     | 810      | 1120     | 15       | 20                  |
| AFC-1124-3000T    | 1260     | 1190     | 1000     | 1120     | 15       | 20                  |
| AFC-1254-1850T    | 1390     | 1320     | 810      | 1250     | 15       | 20                  |
| AFC-1254-2200T    | 1390     | 1320     | 810      | 1250     | 15       | 20                  |
| AFC-1254-3000T    | 1390     | 1320     | 1100     | 1250     | 15       | 20                  |
| AFC-1254-3700T    | 1390     | 1320     | 1100     | 1250     | 15       | 20                  |
| AFC-1254-4500T    | 1390     | 1320     | 1100     | 1250     | 15       | 20                  |



## AKCESORIA MONTAŻOWE



| wentylator           | wibroizolator | stopa montażowa | siatka ochronna | osłona wlotu | złącze przeciwdrganiowe | króciec | kłapa zwrotna | tłumik SIL-CZ | tłumik SIL-CZO | dysza wlotowa |
|----------------------|---------------|-----------------|-----------------|--------------|-------------------------|---------|---------------|---------------|----------------|---------------|
| AFC-402              | AVM-20*       | STOPA DN 400    | SO Ø400         | OW Ø400      | ZŁĄCZE P-DRG Ø400       | K Ø400  | KZ Ø400       | SIL-CZ 400    | SIL-CZO 400    | DW Ø400       |
| AFC-452              | AVM-20*       | STOPA DN 450    | SO Ø450         | OW Ø450      | ZŁĄCZE P-DRG Ø450       | K Ø450  | KZ Ø450       | SIL-CZ 450    | SIL-CZO 450    | DW Ø450       |
| AFC-502              | AVM-35*       | STOPA DN 500    | SO Ø500         | OW Ø500      | ZŁĄCZE P-DRG Ø500       | K Ø500  | KZ Ø500       | SIL-CZ 500    | SIL-CZO 500    | DW Ø500       |
| AFC-56x              | AVM-35*       | STOPA DN 560    | SO Ø560         | OW Ø560      | ZŁĄCZE P-DRG Ø560       | K Ø560  | KZ Ø560       | SIL-CZ 560    | SIL-CZO 560    | DW Ø560       |
| AFC-632              | AM-50M*       | STOPA DN 630    | SO Ø630         | OW Ø630      | ZŁĄCZE P-DRG Ø630       | K Ø630  | KZ Ø630       | SIL-CZ 630    | SIL-CZO 630    | DW Ø630       |
| AFC-634              | AVM-35*       | STOPA DN 630    | SO Ø630         | OW Ø630      | ZŁĄCZE P-DRG Ø630       | K Ø630  | KZ Ø630       | SIL-CZ 630    | SIL-CZO 630    | DW Ø630       |
| AFC-714              | AVM-35*       | STOPA DN 710    | SO Ø710         | OW Ø710      | ZŁĄCZE P-DRG Ø710       | K Ø710  | KZ Ø710       | SIL-CZ 710    | SIL-CZO 710    | DW Ø710       |
| AFC-804              | AVM-35*       | STOPA DN 800    | SO Ø800         | OW Ø800      | ZŁĄCZE P-DRG Ø800       | K Ø800  | KZ Ø800       | SIL-CZ 800    | SIL-CZO 800    | DW Ø800       |
| AFC-904-300T/750T    | AM-50M*       | STOPA DN 900    | SO Ø900         | OW Ø900      | ZŁĄCZE P-DRG Ø900       | K Ø900  | KZ Ø900       | SIL-CZ 900    | SIL-CZO 900    | DW Ø900       |
| AFC-904-1100T        | AM-50M*       | STOPA DN 900    | SO Ø900         | OW Ø900      | ZŁĄCZE P-DRG Ø900       | K Ø900  | KZ Ø900       | SIL-CZ 900    | SIL-CZO 900    | DW Ø900       |
| AFC-1004-550T/750T   | AM-50M*       | STOPA DN 1000   | SO Ø1000        | OW Ø1000     | ZŁĄCZE P-DRG Ø1000      | K Ø1000 | KZ Ø1000      | SIL-CZ 1000   | SIL-CZO 1000   | DW Ø1000      |
| AFC-1004-1100T/1850T | AM-75M*       | STOPA DN 1000   | SO Ø1000        | OW Ø1000     | ZŁĄCZE P-DRG Ø1000      | K Ø1000 | KZ Ø1000      | SIL-CZ 1000   | SIL-CZO 1000   | DW Ø1000      |
| AFC-1124-1100T/2200T | AM-100M*      | STOPA DN 1120   | SO Ø1120        | OW Ø1120     | ZŁĄCZE P-DRG Ø1120      | K Ø1120 | KZ Ø1120      | SIL-CZ 1120   | SIL-CZO 1120   | DW Ø1120      |
| AFC-1124-3000T       | AM-150M*      | STOPA DN 1120   | SO Ø1120        | OW Ø1120     | ZŁĄCZE P-DRG Ø1120      | K Ø1120 | KZ Ø1120      | SIL-CZ 1120   | SIL-CZO 1120   | DW Ø1120      |
| AFC-1254-1850T/2200T | AM-100M*      | STOPA DN 1250   | SO Ø1250        | OW Ø1250     | ZŁĄCZE P-DRG Ø1250      | K Ø1250 | KZ Ø1250      | SIL-CZ 1250   | SIL-CZO 1250   | DW Ø1250      |
| AFC-1254-3000T       | AM-150M*      | STOPA DN 1250   | SO Ø1250        | OW Ø1250     | ZŁĄCZE P-DRG Ø1250      | K Ø1250 | KZ Ø1250      | SIL-CZ 1250   | SIL-CZO 1250   | DW Ø1250      |
| AFC-1254-3700T/4500T | AM-250M*      | STOPA DN 1250   | SO Ø1250        | OW Ø1250     | ZŁĄCZE P-DRG Ø1250      | K Ø1250 | KZ Ø1250      | SIL-CZ 1250   | SIL-CZO 1250   | DW Ø1250      |

### Numery artykułów

\* 4szt. na wentylator

|                        |                             |                              |                               |                               |
|------------------------|-----------------------------|------------------------------|-------------------------------|-------------------------------|
| 26040960 AVM-20        | 40522314-09 SO Ø1250        | 42517193 K Ø800              | 42519020-38 SIL-CZ 500-750    | 42519020-08 SIL-CZO 500-750   |
| 26040965 AVM-35        | 42518130 OW Ø400            | 42517203 K Ø900              | 42519020-41 SIL-CZ 560-840    | 42519020-11 SIL-CZO 560-840   |
| 41021391 AM-50M        | 42518143 OW Ø450            | 42517213 K Ø1000             | 42519020-44 SIL-CZ 630-945    | 42519020-14 SIL-CZO 630-945   |
| 41021392 AM-75M        | 42518150 OW Ø500            | 42517223 K Ø1120             | 42519020-47 SIL-CZ 710-1065   | 42519020-17 SIL-CZO 710-1065  |
| 41021393 AM-100M       | 42518160 OW Ø560            | 42517233 K Ø1250             | 42519020-50 SIL-CZ 800-1200   | 42519020-20 SIL-CZO 800-1200  |
| 41021394 AM-125M       | 42518170 OW Ø630            | 42516513 KZ Ø400             | 42519020-53 SIL-CZ 900-1350   | 42519020-23 SIL-CZO 900-1350  |
| 41021395 AM-150M       | 42518183 OW Ø710            | 42516517 KZ Ø450             | 42519020-56 SIL-CZ 1000-1500  | 42519020-26 SIL-CZO 1000-1500 |
| 41021397 AM-250M       | 42518193 OW Ø800            | 42516520 KZ Ø500             | 42519020-33 SIL-CZ 400-800    | 42519020-03 SIL-CZO 400-800   |
| 42516133 STOPA DN 400  | 42518203 OW Ø900            | 42516524 KZ Ø560             | 42519020-36 SIL-CZ 450-900    | 42519020-06 SIL-CZO 450-900   |
| 42516143 STOPA DN 450  | 42518213 OW Ø1000           | 42516528 KZ Ø630             | 42519020-39 SIL-CZ 500-1000   | 42519020-09 SIL-CZO 500-1000  |
| 42516153 STOPA DN 500  | 42518253 OW Ø1120           | 42516537 KZ Ø710             | 42519020-42 SIL-CZ 560-1120   | 42519020-12 SIL-CZO 560-1120  |
| 42516163 STOPA DN 560  | 42518263 OW Ø1250           | 42516545 KZ Ø800             | 42519020-45 SIL-CZ 630-1260   | 42519020-15 SIL-CZO 630-1260  |
| 42516173 STOPA DN 630  | 42519530 ZŁĄCZE P-DRG Ø400  | 42516549 KZ Ø900             | 42519020-48 SIL-CZ 710-1420   | 42519020-18 SIL-CZO 710-1420  |
| 42516183 STOPA DN 710  | 42519543 ZŁĄCZE P-DRG Ø450  | 42516557 KZ Ø1000            | 42519020-51 SIL-CZ 800-1600   | 42519020-21 SIL-CZO 800-1600  |
| 42516193 STOPA DN 800  | 42519550 ZŁĄCZE P-DRG Ø500  | 42516563 KZ Ø1120            | 42519020-54 SIL-CZ 900-1800   | 42519020-24 SIL-CZO 900-1800  |
| 42516203 STOPA DN 900  | 42519560 ZŁĄCZE P-DRG Ø560  | 42516567 KZ Ø1250            | 42519020-57 SIL-CZ 1000-2000  | 42519404/42519454 DW Ø400     |
| 42516213 STOPA DN 1000 | 42519570 ZŁĄCZE P-DRG Ø630  | 42519020-31 SIL-CZ 400-400   | 42519020-01 SIL-CZO 400-400   | 42519406/42519456 DW Ø450     |
| 42516253 STOPA DN 1120 | 42519583 ZŁĄCZE P-DRG Ø710  | 42519020-34 SIL-CZ 450-450   | 42519020-04 SIL-CZO 450-450   | 42519408/42519458 DW Ø500     |
| 42516263 STOPA DN 1250 | 42519593 ZŁĄCZE P-DRG Ø800  | 42519020-37 SIL-CZ 500-500   | 42519020-07 SIL-CZO 500-500   | 42519410/42519460 DW Ø560     |
| 40522314 SO Ø400       | 42519603 ZŁĄCZE P-DRG Ø900  | 42519020-40 SIL-CZ 560-560   | 42519020-10 SIL-CZO 560-560   | 42519412/42519462 DW Ø630     |
| 40522314-01 SO Ø450    | 42519613 ZŁĄCZE P-DRG Ø1000 | 42519020-43 SIL-CZ 630-630   | 42519020-13 SIL-CZO 630-630   | 42519414/42519464 DW Ø710     |
| 40522314-02 SO Ø500    | 42519623 ZŁĄCZE P-DRG Ø1120 | 42519020-46 SIL-CZ 710-710   | 42519020-16 SIL-CZO 710-710   | 42519416/42519466 DW Ø800     |
| 40522314-03 SO Ø560    | 42519633 ZŁĄCZE P-DRG Ø1250 | 42519020-49 SIL-CZ 800-800   | 42519020-19 SIL-CZO 800-800   | 42519418/42519468 DW Ø900     |
| 40522314-04 SO Ø630    | 42517130 K Ø400             | 42519020-52 SIL-CZ 900-900   | 42519020-22 SIL-CZO 900-900   | 42519420/42519470 DW Ø1000    |
| 40522314-05 SO Ø710    | 42517143 K Ø450             | 42519020-55 SIL-CZ 1000-1000 | 42519020-25 SIL-CZO 1000-1000 | 42519422/42519472 DW Ø1120    |
| 40522314-06 SO Ø800    | 42517150 K Ø500             | 42519000-62 SIL-CZ 1120-1120 | 42519000-65 SIL-CZO 1120-1120 | 42519424/42519474 DW Ø1250    |
| 40522314-07 SO Ø900    | 42517160 K Ø560             | 42519000-58 SIL-CZ 1250-1250 | 42519000-28 SIL-CZO 1250-1250 |                               |
| 40522314-08 SO Ø1000   | 42517170 K Ø630             | 42519020-32 SIL-CZ 400-600   | 42519020-02 SIL-CZO 400-600   |                               |
| 40522314-10 SO Ø1120   | 42517183 K Ø710             | 42519020-35 SIL-CZ 450-675   | 42519020-05 SIL-CZO 450-675   |                               |



## AKCESORIA ELEKTRYCZNE - Silniki jednofazowe



| wentylator   | termostat ścienny | termostat kanałowy | czujnik zanieczyszczenia | higrostat    |
|--------------|-------------------|--------------------|--------------------------|--------------|
|              | <b>TS</b>         | <b>TK-21</b>       | <b>SQA</b>               | <b>HIG-2</b> |
| AFC-402-075S | TS                | TK-21              | SQA                      | HIG-2        |
| AFC-402-110S | TS                | TK-21              | SQA                      | HIG-2        |
| AFC-452-110S | TS                | TK-21              | SQA                      | HIG-2        |

## AKCESORIA ELEKTRYCZNE - Silniki trójfazowe



| wentylator    | termostat ścienny | termostat kanałowy | czujnik zanieczyszczenia | higrostat      | falownik |
|---------------|-------------------|--------------------|--------------------------|----------------|----------|
|               | <b>TS</b>         | <b>TK-21</b>       | <b>SQA</b>               | <b>HIG-2</b>   | <b>L</b> |
| AFC-402-075T  | TS + DILM7        | TK-21+ DILM7       | SQA + DILM7              | HIG-2 + DILM7  | L 0.75kW |
| AFC-402-110T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-402-150T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-402-220T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-402-300T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-452-110T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-452-150T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-452-220T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-452-300T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-452-400T  | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-502-220T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-502-300T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-502-400T  | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-502-550T  | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-502-750T  | TS + DILM15       | TK-21 + DILM15     | SQA + DILM15             | HIG-2 + DILM15 | L 7.5kW  |
| AFC-562-300T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-562-400T  | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-562-550T  | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-562-750T  | TS + DILM15       | TK-21 + DILM15     | SQA + DILM15             | HIG-2 + DILM15 | L 7.5kW  |
| AFC-562-1100T | TS + DILM25       | TK-21 + DILM25     | SQA + DILM25             | HIG-2 + DILM25 | L 11.0kW |
| AFC-564-037T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 0.4kW  |
| AFC-564-055T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 0.75kW |
| AFC-564-075T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 0.75kW |
| AFC-564-110T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-564-150T  | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-632-400T  | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-632-550T  | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-632-750T  | TS + DILM15       | TK-21 + DILM15     | SQA + DILM15             | HIG-2 + DILM15 | L 7.5kW  |
| AFC-632-1100T | TS + DILM25       | TK-21 + DILM25     | SQA + DILM25             | HIG-2 + DILM25 | L 11.0kW |
| AFC-632-1500T | TS + DILM32       | TK-21 + DILM32     | SQA + DILM32             | HIG-2 + DILM32 | L 0.4kW  |





## AKCESORIA ELEKTRYCZNE - Silniki trójfazowe



| wentylator     | termostat ścienny | termostat kanałowy | czujnik zanieczyszczenia | higrostat      | falownik |
|----------------|-------------------|--------------------|--------------------------|----------------|----------|
|                | TS                | TK-21              | SQA                      | HIG-2          | L        |
| AFC-634-055T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 0.75kW |
| AFC-634-075T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 0.75kW |
| AFC-634-110T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-634-150T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-634-220T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-714-110T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-714-150T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-714-220T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-714-300T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-714-400T   | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-804-150T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 1.5kW  |
| AFC-804-220T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 2.2kW  |
| AFC-804-300T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-804-400T   | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-804-550T   | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-904-300T   | TS + DILM7        | TK-21 + DILM7      | SQA + DILM7              | HIG-2 + DILM7  | L 4.0kW  |
| AFC-904-400T   | TS + DILM9        | TK-21 + DILM9      | SQA + DILM9              | HIG-2 + DILM9  | L 4.0kW  |
| AFC-904-550T   | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-904-750T   | TS + DILM15       | TK-21 + DILM15     | SQA + DILM15             | HIG-2 + DILM15 | L 7.5kW  |
| AFC-904-1100T  | TS + DILM25       | TK-21 + DILM25     | SQA + DILM25             | HIG-2 + DILM25 | L 11.0kW |
| AFC-1004-550T  | TS + DILM12       | TK-21 + DILM12     | SQA + DILM12             | HIG-2 + DILM12 | L 5.5kW  |
| AFC-1004-750T  | TS + DILM15       | TK-21 + DILM15     | SQA + DILM15             | HIG-2 + DILM15 | L 7.5kW  |
| AFC-1004-1100T | TS + DILM25       | TK-21 + DILM25     | SQA + DILM25             | HIG-2 + DILM25 | L 11.0kW |
| AFC-1004-1500T | TS + DILM32       | TK-21 + DILM32     | SQA + DILM32             | HIG-2 + DILM32 | L 15.0kW |
| AFC-1004-1850T | TS + DILM40       | TK-21 + DILM40     | SQA + DILM40             | HIG-2 + DILM40 | L 18.5kW |
| AFC-1124-1100T | TS + DILM25       | TK-21 + DILM25     | SQA + DILM25             | HIG-2 + DILM25 | L 11.0kW |
| AFC-1124-1500T | TS + DILM32       | TK-21 + DILM32     | SQA + DILM32             | HIG-2 + DILM32 | L 15.0kW |
| AFC-1124-1850T | TS + DILM40       | TK-21 + DILM40     | SQA + DILM40             | HIG-2 + DILM40 | L 18.5kW |
| AFC-1124-2200T | TS + DILM50       | TK-21 + DILM50     | SQA + DILM50             | HIG-2 + DILM50 | L 22.0kW |
| AFC-1124-3000T | TS + DILM65       | TK-21 + DILM65     | SQA + DILM65             | HIG-2 + DILM65 | L 30.0kW |
| AFC-1254-1850T | TS + DILM40       | TK-21 + DILM40     | SQA + DILM40             | HIG-2 + DILM40 | L 18.5kW |
| AFC-1254-2200T | TS + DILM50       | TK-21 + DILM50     | SQA + DILM50             | HIG-2 + DILM50 | L 22.0kW |
| AFC-1254-3000T | TS + DILM65       | TK-21 + DILM65     | SQA + DILM65             | HIG-2 + DILM65 | L 30.0kW |
| AFC-1254-3700T | TS + DILM80       | TK-21 + DILM80     | SQA + DILM80             | HIG-2 + DILM80 | L 37.0kW |
| AFC-1254-4500T | TS + DILM95       | TK-21 + DILM95     | SQA + DILM95             | HIG-2 + DILM95 | L 45.0kW |

### Numerы artykułów

40025345 TS  
40025320 TK-21  
40025140 SQA  
40025150 HIG-2

40016302 L 0.4kW  
40016312 L 0.75kW  
40016322 L 1.5kW  
40016332 L 2.2kW  
40016352 L 4.0kW  
40016362 L 5.5kW  
40016372 L 7.5kW

40016383 L 11.0kW  
40016392 L 15.0kW  
40016412 L 18.5kW  
40016422 L 22.0kW  
\* L 30.0kW  
\* L 37.0kW  
\* L 45.0kW

91040997 DILM7  
91040666-40 DILM9  
91040666-41 DILM12  
91040666-42 DILM15  
91040905 DILM25  
91040666-44 DILM32  
91040666-45 DILM40  
91040666-46 DILM50  
\* DILM65  
\* DILM80  
\* DILM95  
\* na zapytanie