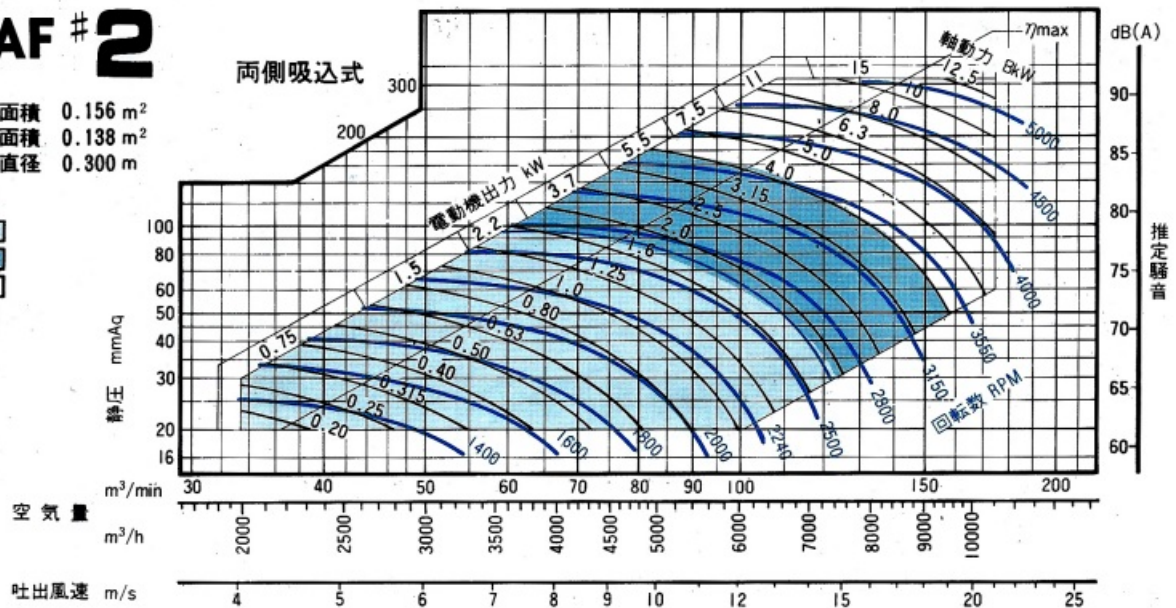




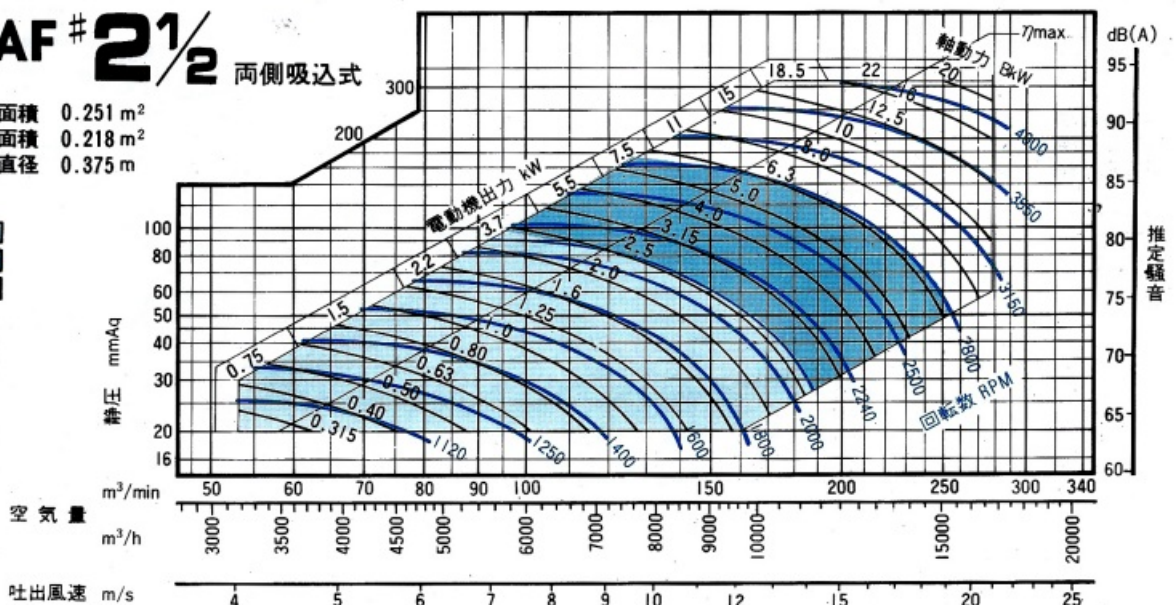
## OSAF #2

吸込口面積 0.156 m<sup>2</sup>  
吐出口面積 0.138 m<sup>2</sup>  
羽根率直径 0.300 m



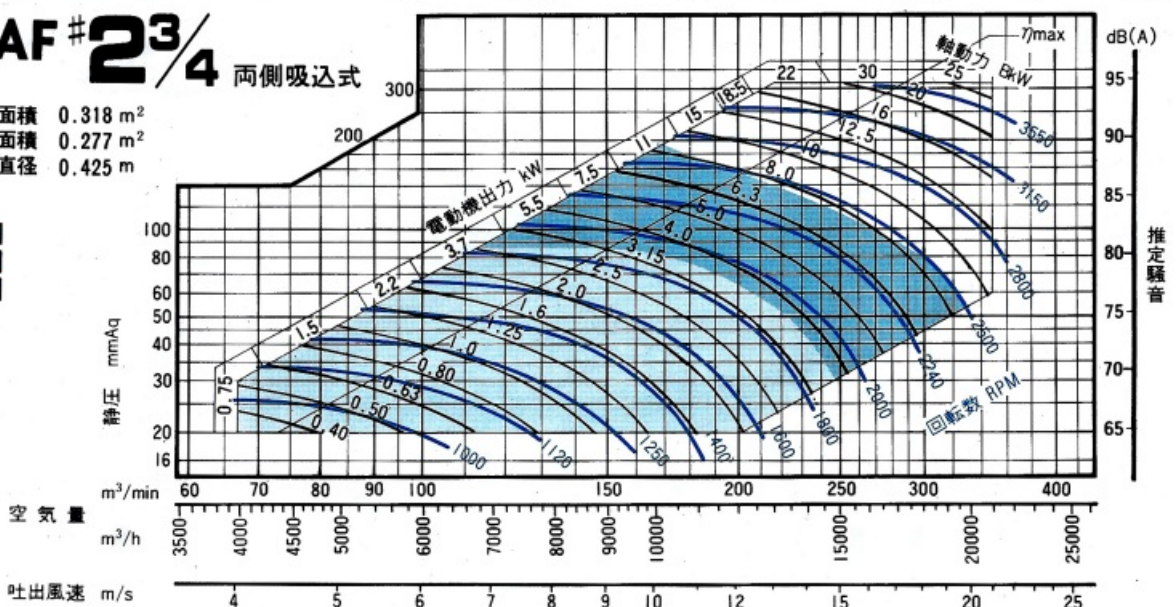
## OSAF #2<sup>1</sup>/<sub>2</sub>

吸込口面積 0.251 m<sup>2</sup>  
吐出口面積 0.218 m<sup>2</sup>  
羽根率直径 0.375 m



## OSAF #2<sup>3</sup>/<sub>4</sub>

吸込口面積 0.318 m<sup>2</sup>  
吐出口面積 0.277 m<sup>2</sup>  
羽根率直径 0.425 m

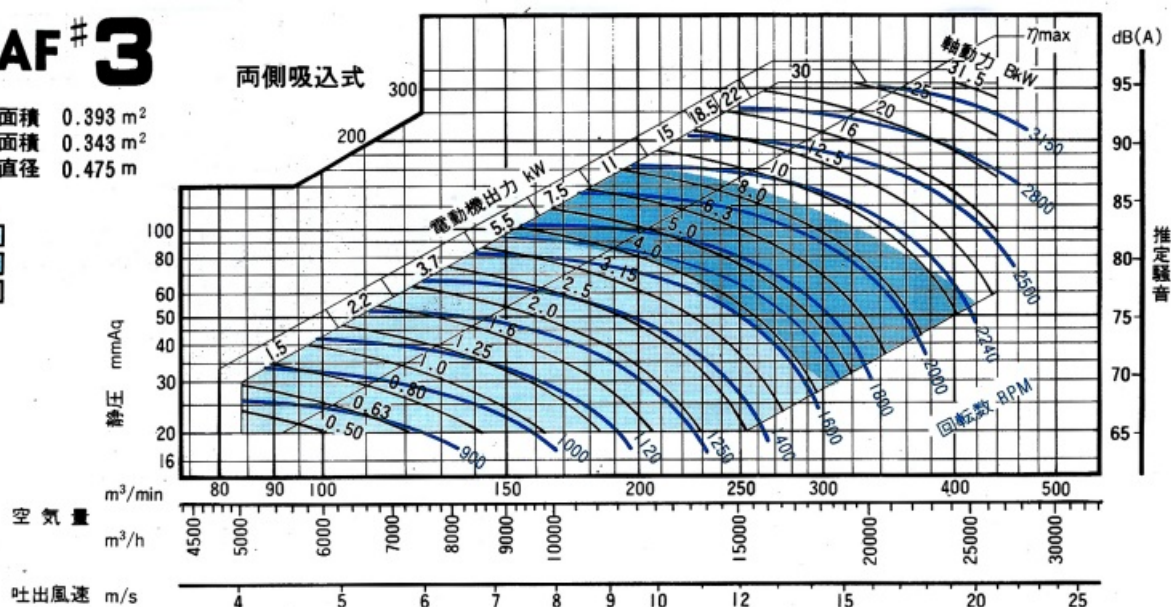






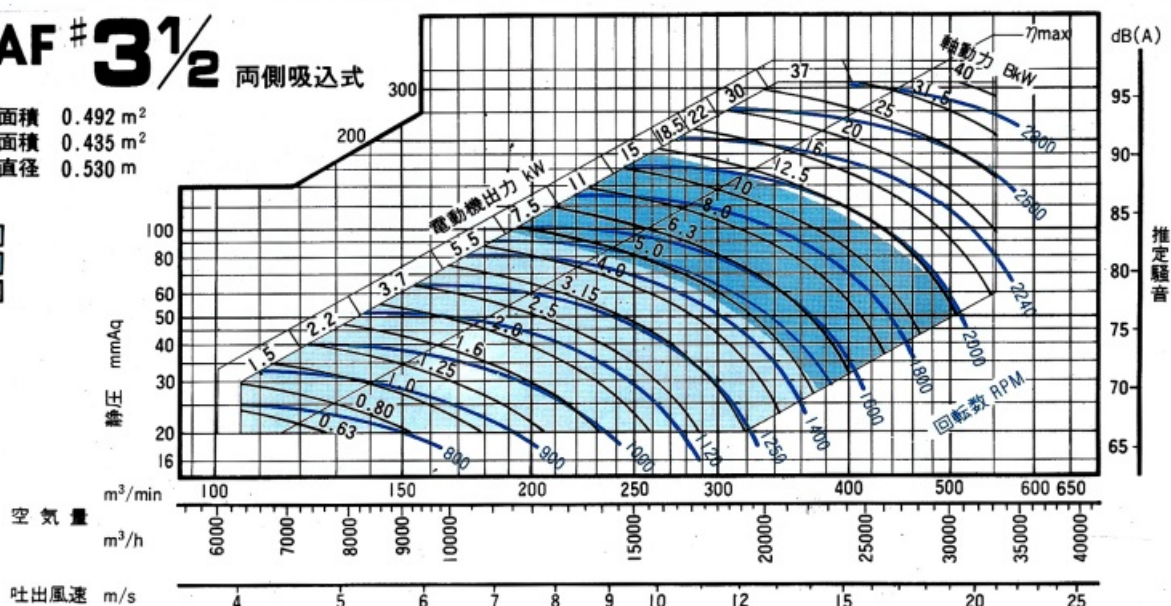
## OSAF #3

吸込口面積 0.393 m<sup>2</sup>  
吐出口面積 0.343 m<sup>2</sup>  
羽根率直径 0.475 m



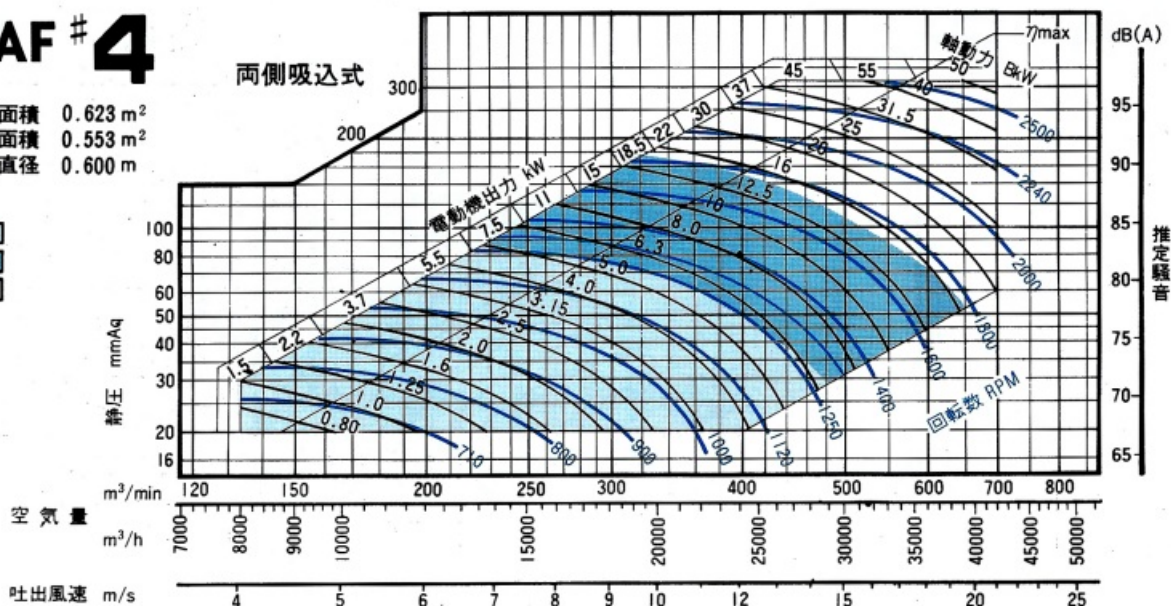
## OSAF #3 1/2

吸込口面積 0.492 m<sup>2</sup>  
吐出口面積 0.435 m<sup>2</sup>  
羽根率直径 0.530 m



## OSAF #4

吸込口面積 0.623 m<sup>2</sup>  
吐出口面積 0.553 m<sup>2</sup>  
羽根率直径 0.600 m

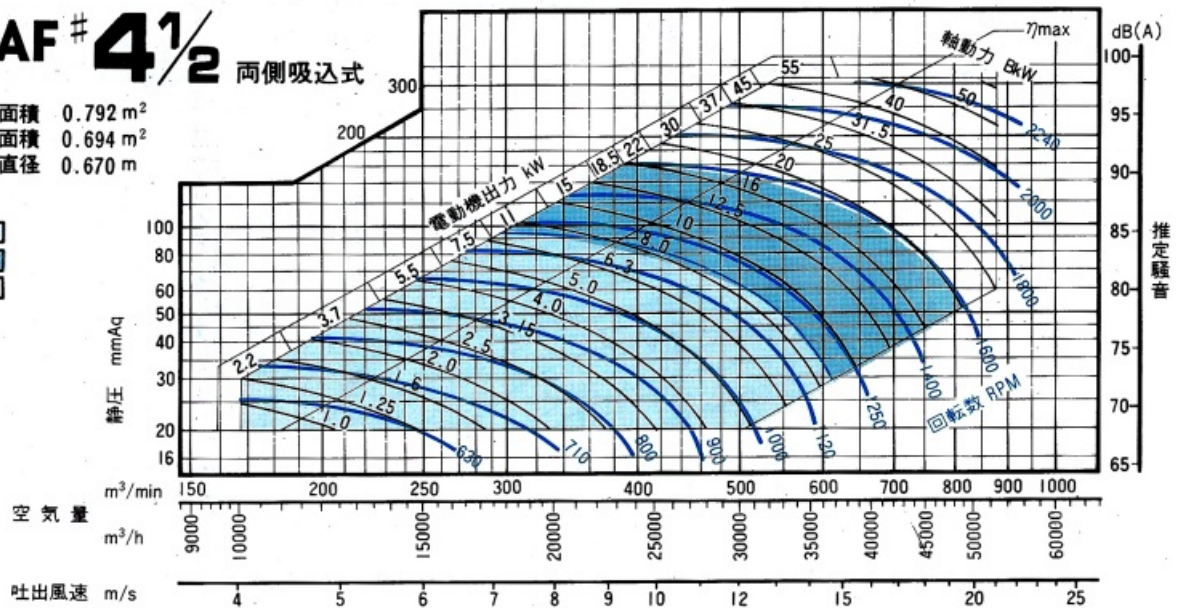






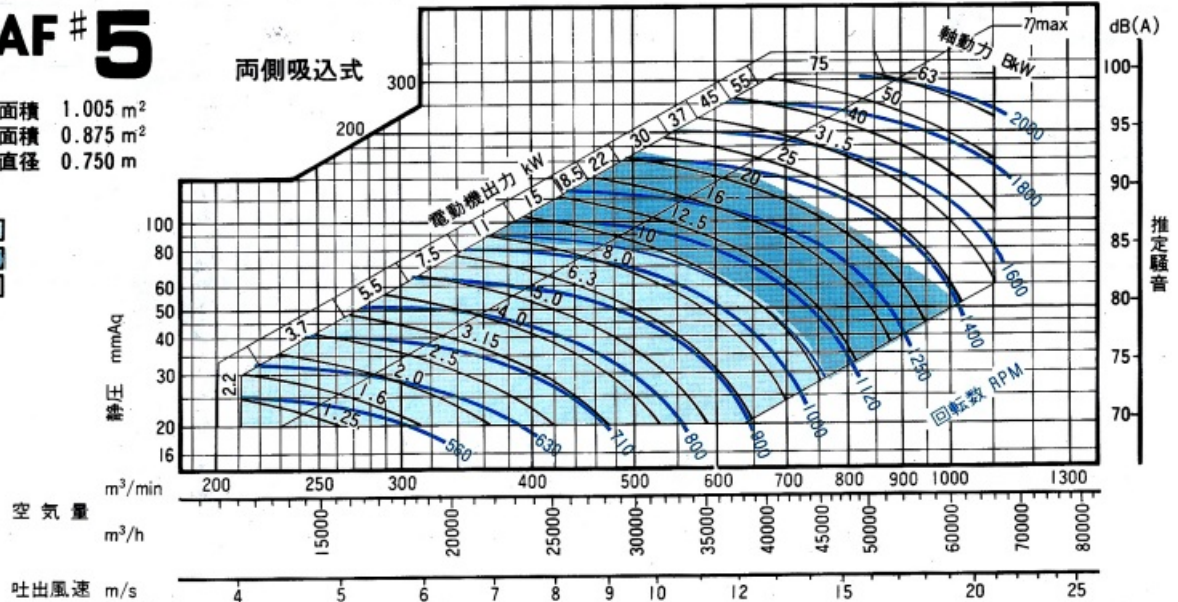
# OSAF # **4<sup>1</sup>/<sub>2</sub>** 兩側吸込式

吸込口面積 0.792 m<sup>2</sup>  
吐出口面積 0.694 m<sup>2</sup>  
羽根車直徑 0.670 m



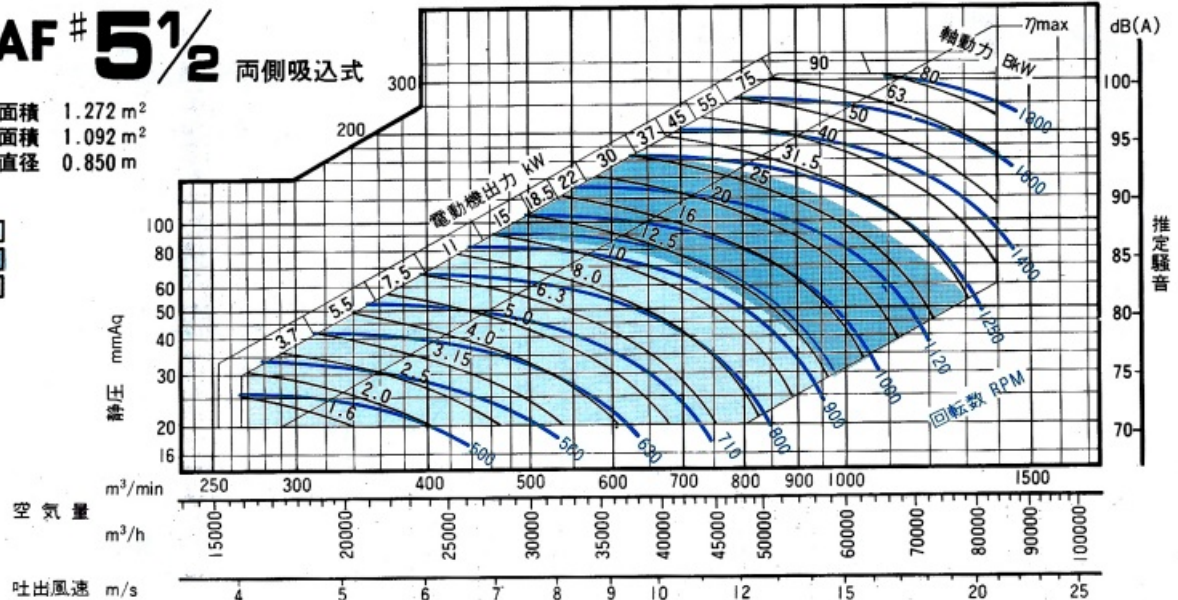
# OSAF # **5** 兩側吸込式

吸込口面積 1.005 m<sup>2</sup>  
吐出口面積 0.875 m<sup>2</sup>  
羽根車直徑 0.750 m



# OSAF # **5<sup>1</sup>/<sub>2</sub>** 兩側吸込式

吸込口面積 1.272 m<sup>2</sup>  
吐出口面積 1.092 m<sup>2</sup>  
羽根車直徑 0.850 m

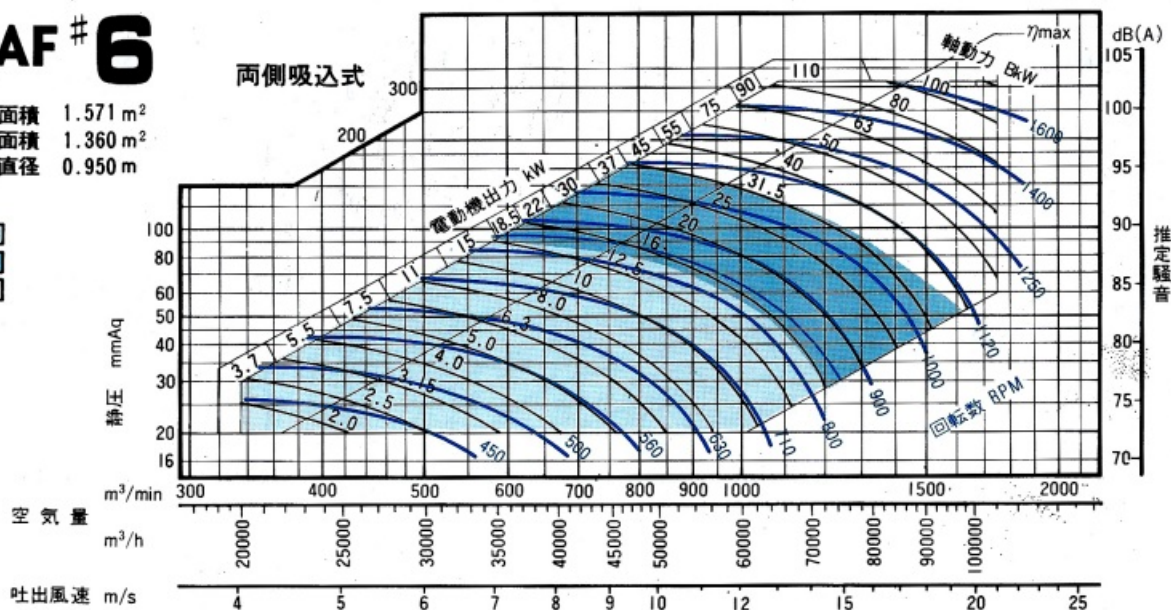






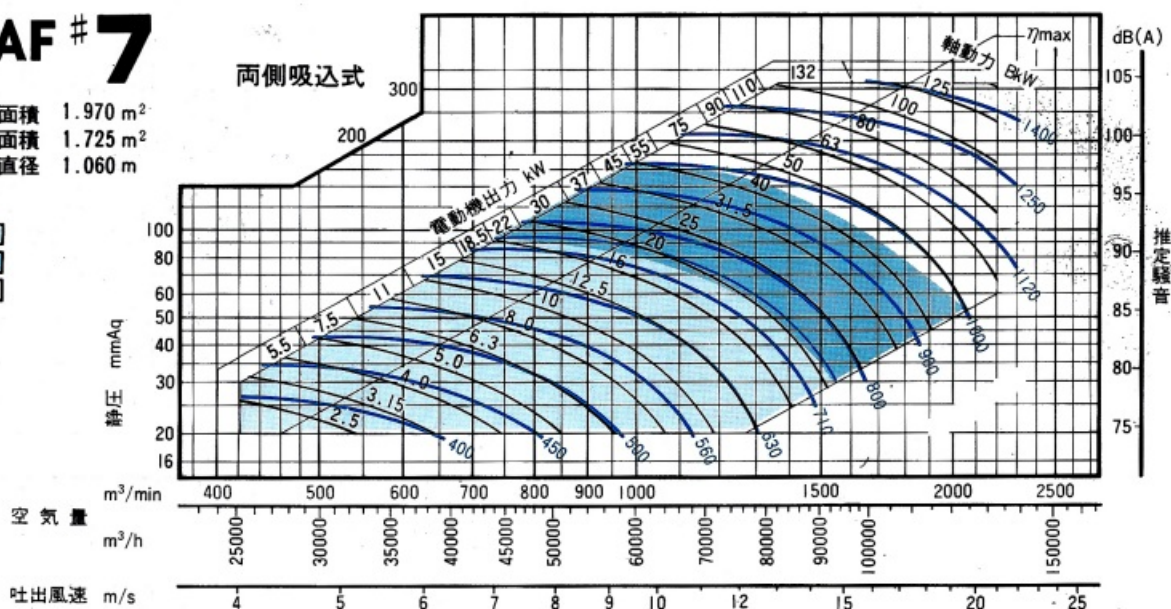
## OSAF #6

吸込口面積 1.571 m<sup>2</sup>  
吐出口面積 1.360 m<sup>2</sup>  
羽根車直径 0.950 m



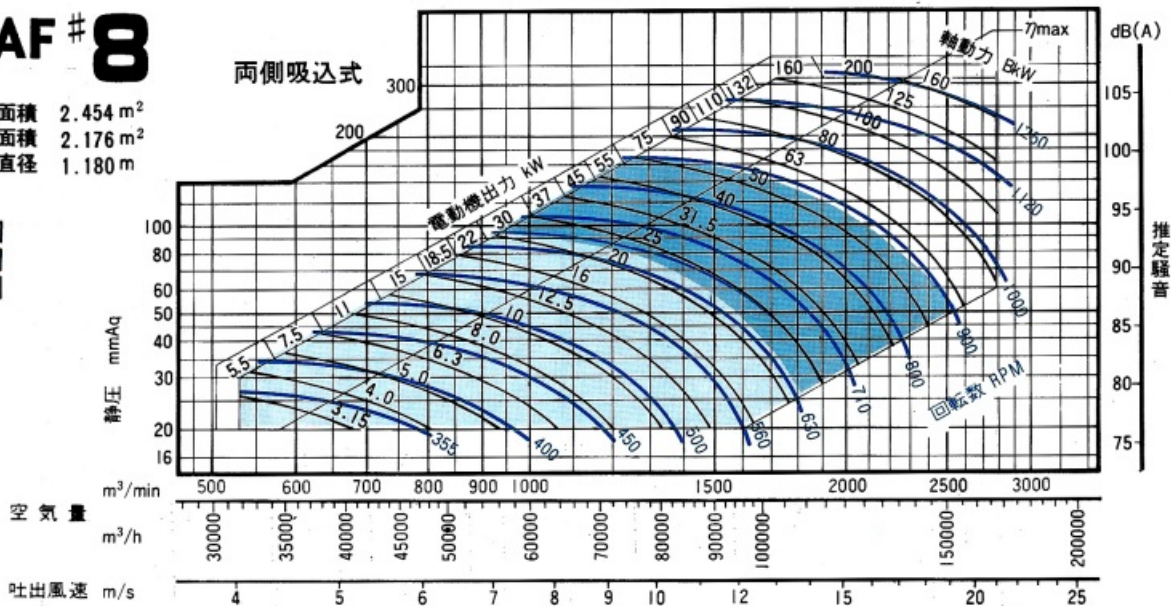
## OSAF #7

吸込口面積 1.970 m<sup>2</sup>  
吐出口面積 1.725 m<sup>2</sup>  
羽根車直径 1.060 m



## OSAF #8

吸込口面積 2.454 m<sup>2</sup>  
吐出口面積 2.176 m<sup>2</sup>  
羽根車直径 1.180 m

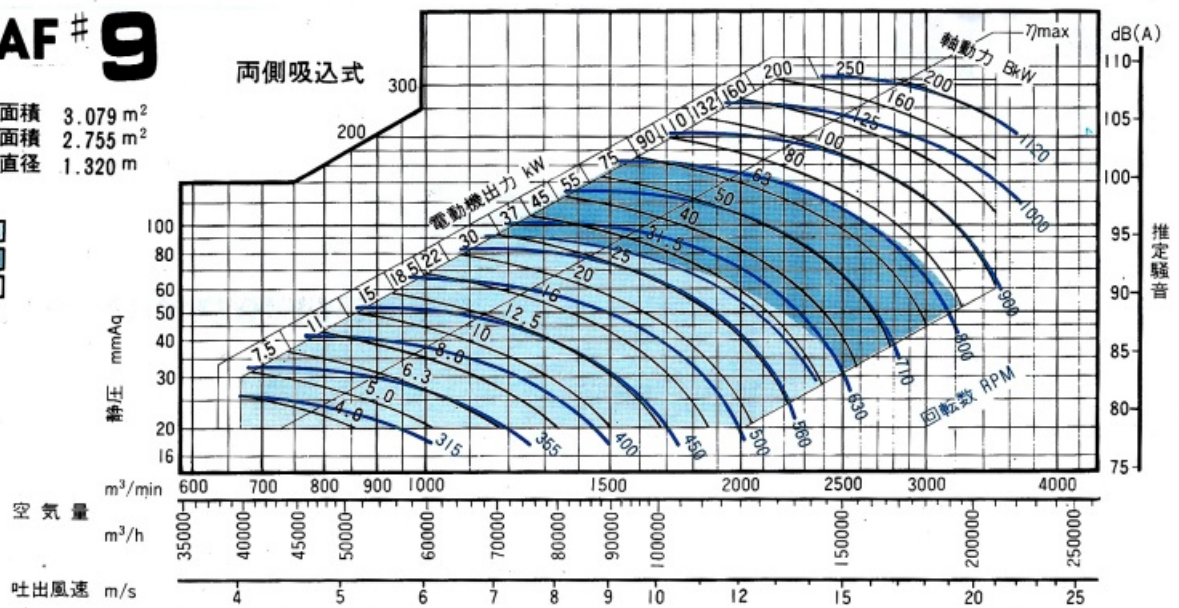






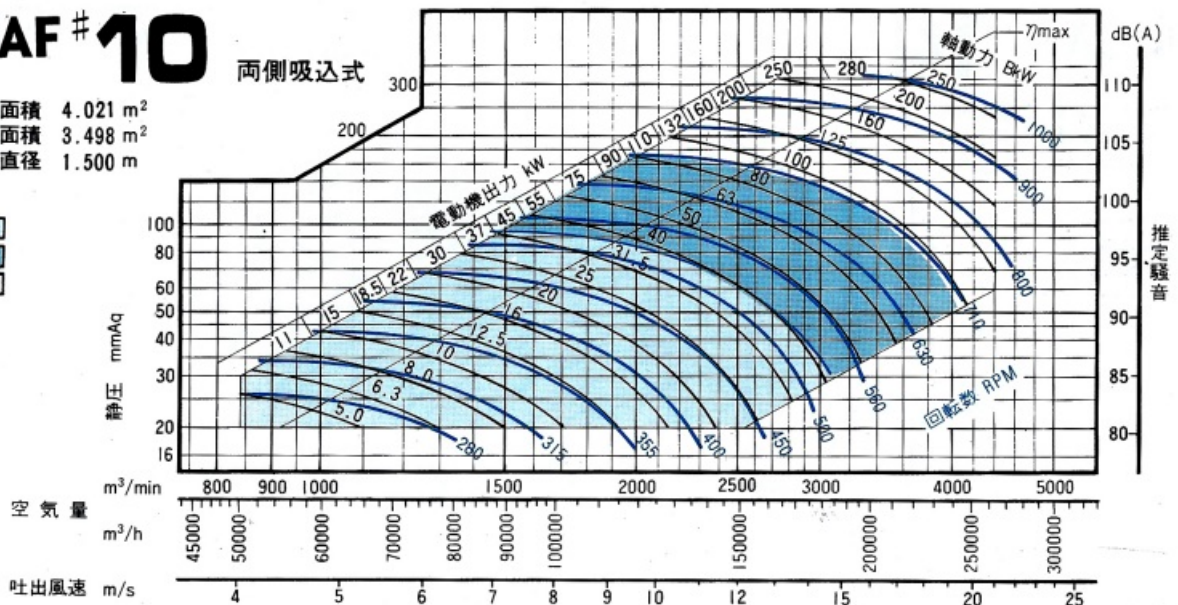
## OSAF #9

吸込口面積 3.079 m<sup>2</sup>  
吐出口面積 2.755 m<sup>2</sup>  
羽根車直径 1.320 m



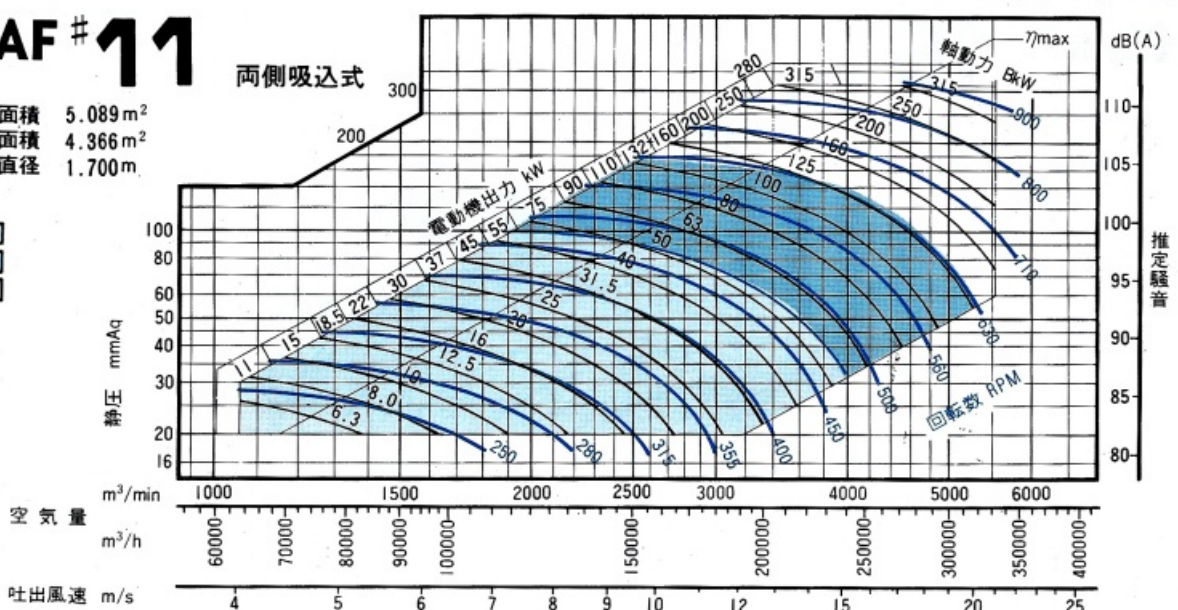
## OSAF #10

吸込口面積 4.021 m<sup>2</sup>  
吐出口面積 3.498 m<sup>2</sup>  
羽根車直径 1.500 m



## OSAF #11

吸込口面積 5.089 m<sup>2</sup>  
吐出口面積 4.366 m<sup>2</sup>  
羽根車直径 1.700 m



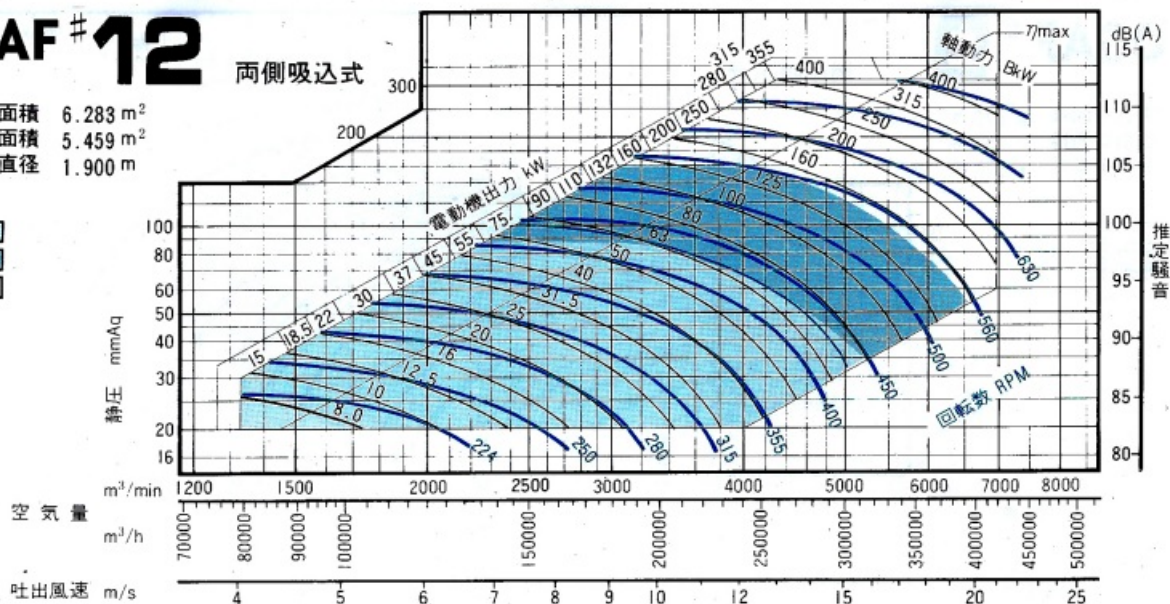




# OSAF #12

兩側吸込式

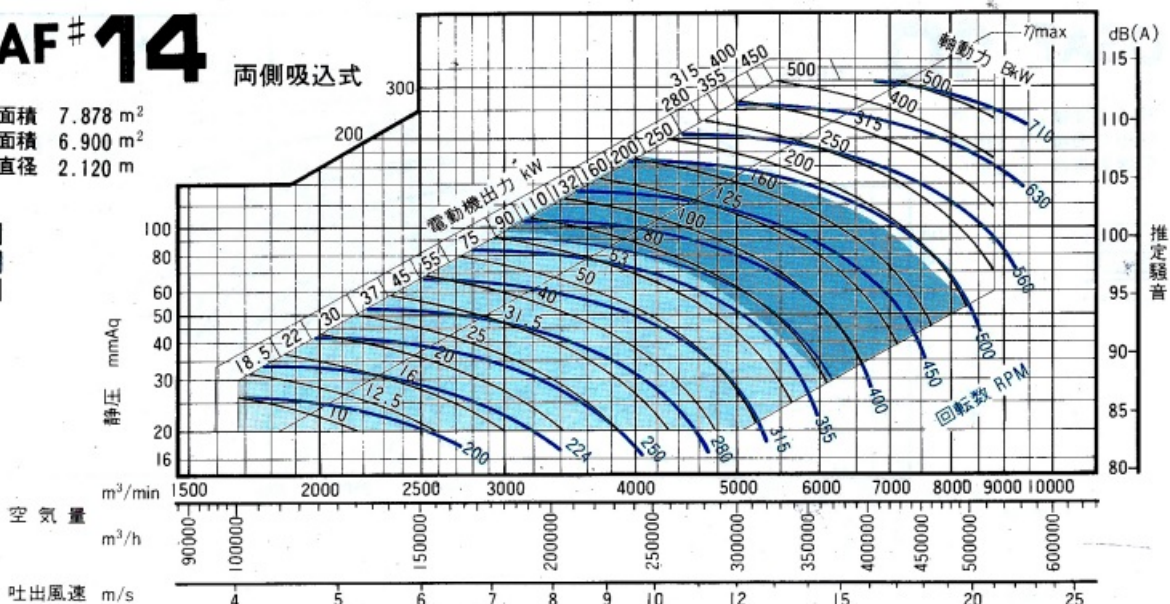
吸込口面積 6.283 m<sup>2</sup>  
吐出口面積 5.459 m<sup>2</sup>  
羽根車直径 1.900 m



# OSAF #14

兩側吸込式

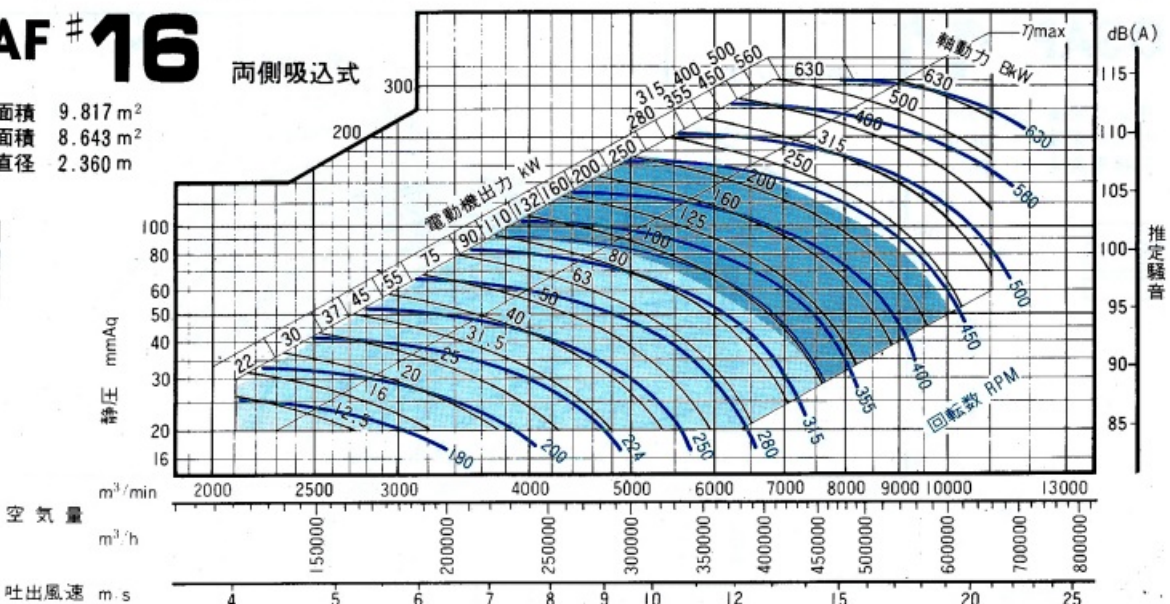
吸込口面積 7.878 m<sup>2</sup>  
吐出口面積 6.900 m<sup>2</sup>  
羽根車直径 2.120 m

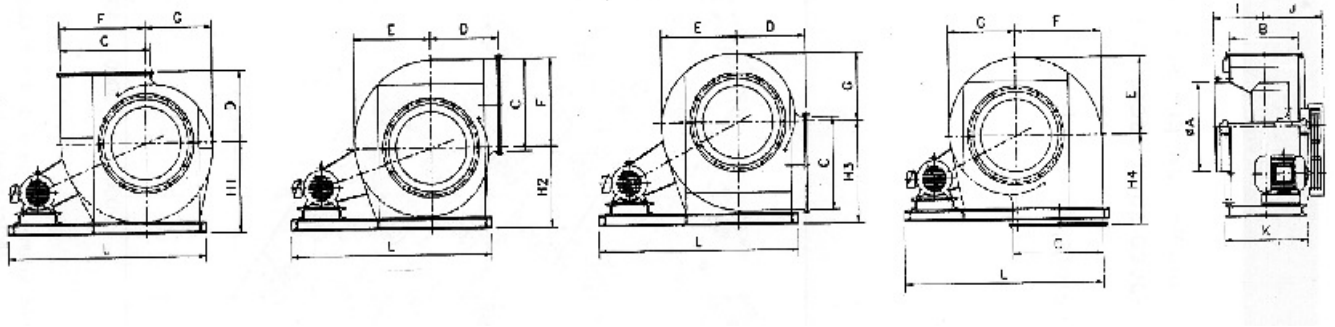


# OSAF #16

兩側吸込式

吸込口面積 9.817 m<sup>2</sup>  
吐出口面積 8.643 m<sup>2</sup>  
羽根車直径 2.360 m





## Dimensions

| NO    | ØA   | B    |      | C    | D    | E    | F    | G    | H <sub>1</sub> | H <sub>2</sub> | H <sub>3</sub> | H <sub>4</sub> | I   | J   | K    | L    | REMARK                  |
|-------|------|------|------|------|------|------|------|------|----------------|----------------|----------------|----------------|-----|-----|------|------|-------------------------|
|       |      | S.S  | D.S  |      |      |      |      |      |                |                |                |                |     |     |      |      |                         |
| 2     | 370  | 260  | 450  | 355  | 285  | 302  | 340  | 262  | 345            | 305            | 380            | 365            | 220 | 320 | 340  | 950  | S.S :<br>SINGLE SUCTION |
| 2 1/2 | 430  | 300  | 540  | 405  | 300  | 336  | 385  | 288  | 390            | 340            | 355            | 380            | 240 | 350 | 380  | 1000 |                         |
| 3     | 490  | 360  | 660  | 485  | 360  | 402  | 460  | 346  | 480            | 425            | 535            | 480            | 270 | 380 | 440  | 1150 | DS :<br>DOUBLE SUCTION  |
| 3 1/2 | 580  | 410  | 770  | 580  | 415  | 484  | 554  | 416  | 560            | 495            | 630            | 535            | 305 | 420 | 490  | 1250 |                         |
| 4     | 645  | 460  | 870  | 645  | 470  | 540  | 616  | 462  | 615            | 535            | 695            | 590            | 330 | 450 | 540  | 1350 |                         |
| 4 1/2 | 715  | 530  | 970  | 720  | 515  | 600  | 685  | 514  | 675            | 590            | 760            | 635            | 365 | 520 | 610  | 1470 |                         |
| 5     | 790  | 590  | 1090 | 800  | 560  | 666  | 760  | 570  | 745            | 645            | 835            | 680            | 405 | 550 | 670  | 1650 |                         |
| 5 1/2 | 890  | 610  | 1160 | 875  | 610  | 730  | 836  | 626  | 805            | 705            | 915            | 730            | 425 | 580 | 690  | 1750 |                         |
| 6     | 930  | 700  | 1220 | 955  | 670  | 796  | 910  | 682  | 875            | 760            | 985            | 790            | 470 | 630 | 780  | 1890 |                         |
| 7     | 1140 | 790  | 1470 | 1060 | 785  | 934  | 1058 | 808  | 1035           | 910            | 1160           | 935            | 525 | 690 | 890  | 2100 |                         |
| 8     | 1300 | 870  | 1620 | 1170 | 855  | 1030 | 1170 | 892  | 1130           | 995            | 1270           | 1010           | 565 | 730 | 970  | 2260 |                         |
| 9     | 1400 | 960  | 1790 | 1290 | 965  | 1140 | 1292 | 986  | 1240           | 1090           | 1395           | 1120           | 620 | 800 | 1060 | 2500 |                         |
| 10    | 1540 | 1060 | 1990 | 1435 | 1055 | 1264 | 1432 | 1094 | 1390           | 1220           | 1560           | 1210           | 700 | 900 | 1190 | 2900 |                         |

※ NOTE : "L" 치수는 MOTOR HP에 따라 변경될 수 있음