



## QBK High Temperature Fan

Operating Temperature up to 120°C

Motor out of Airstream

0.10 m<sup>3</sup>/sec to 2.97 m<sup>3</sup>/sec

# Features and benefits

## High Temperature Fan Range - QBK

- Centrifugal impeller
- ErP compliant 2009/125/EC
- High Efficiency EC motor
- Operating temperature up to 120°C
- Manufactured in UK to ISO9001



### Acoustic lining to reduce noise breakout

45mm thick mineral wool slab insulation of 45kg/m<sup>3</sup> density

### Energy Saving Controls

All units are fitted with pre-wired controls (available with no controls at special request)

### Accessories

- Attenuator (melinex lined)
- Cowl
- Flexible duct connectors
- AV mounts
- Weatherproof kit

### Low Energy EC Fans

Motor out of airstream for improved longevity

Energy efficient direct drive fans

Backward curved impellers

Particularly suited for installation into commercial kitchens

### Flexible design to suit your application

Cases of robust 50mm x 50mm extruded aluminium frame

Finished in double skinned galvanised steel

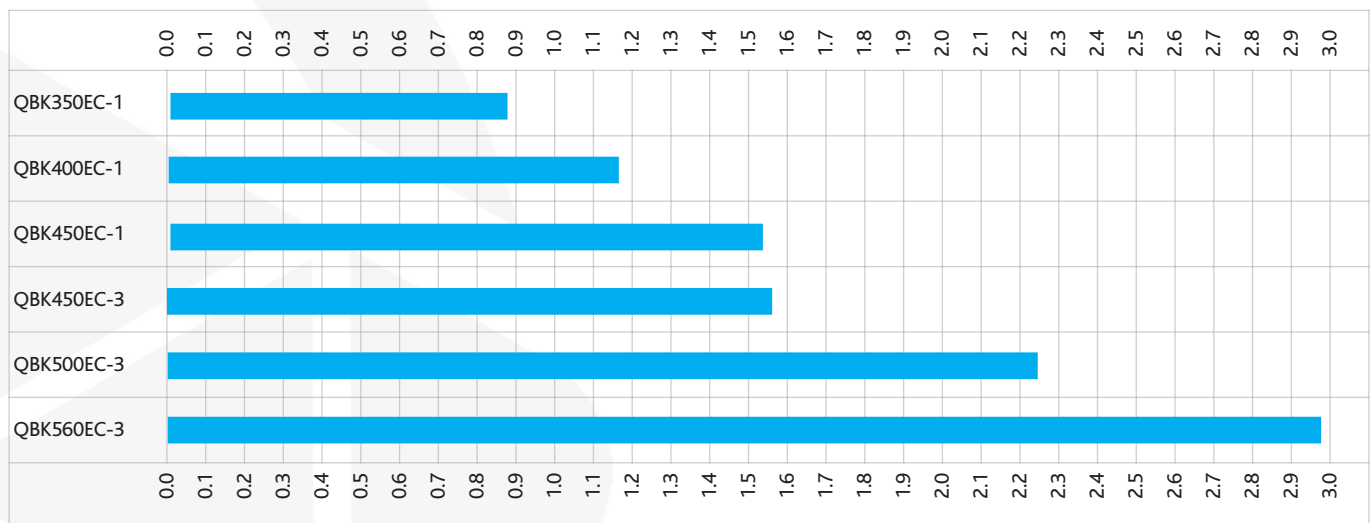
Flush fitting panels

All models with plastisol coated finish

Flexible airflow arrangement  
- straight through or 90°  
(left access straight configuration is standard)

# Selection Chart

Maximum Air Volume (m<sup>3</sup>/sec)

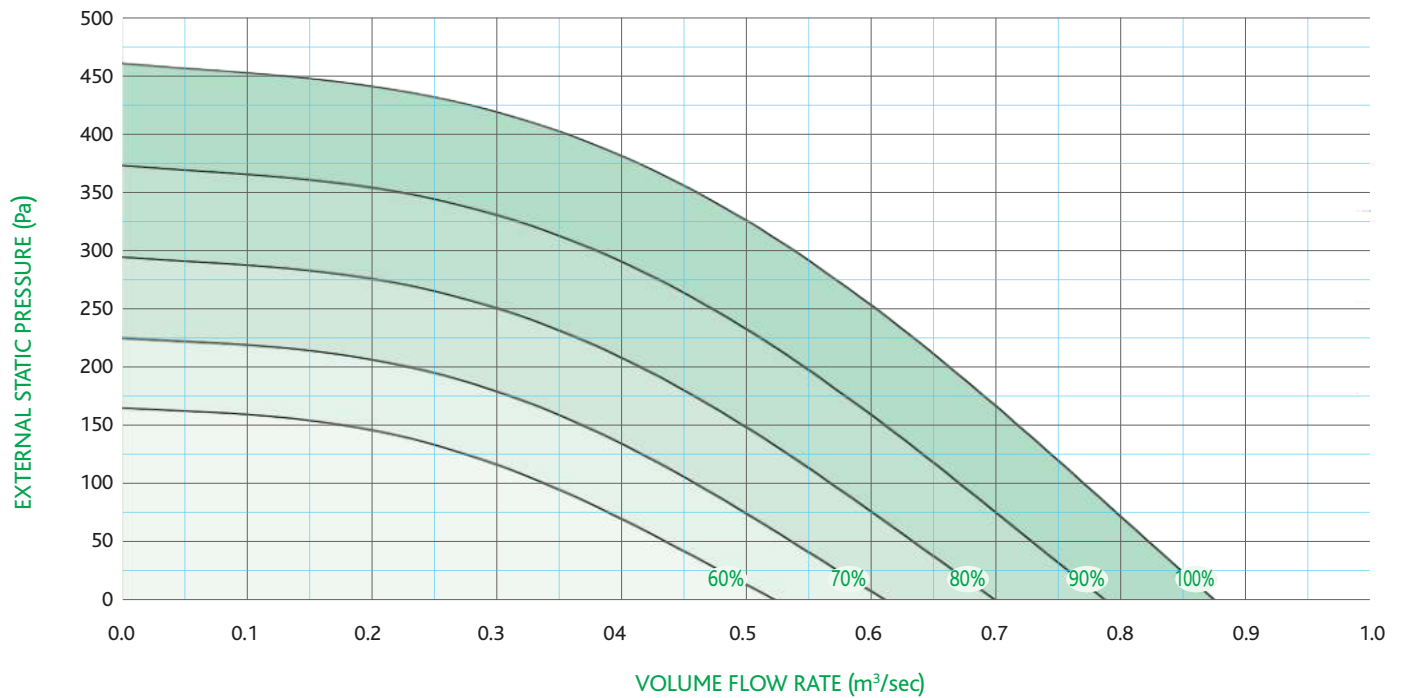


Unit shown is right access straight configuration with a roof, cowl and attenuator fitted

## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK350EC-1

#### FAN SPEED



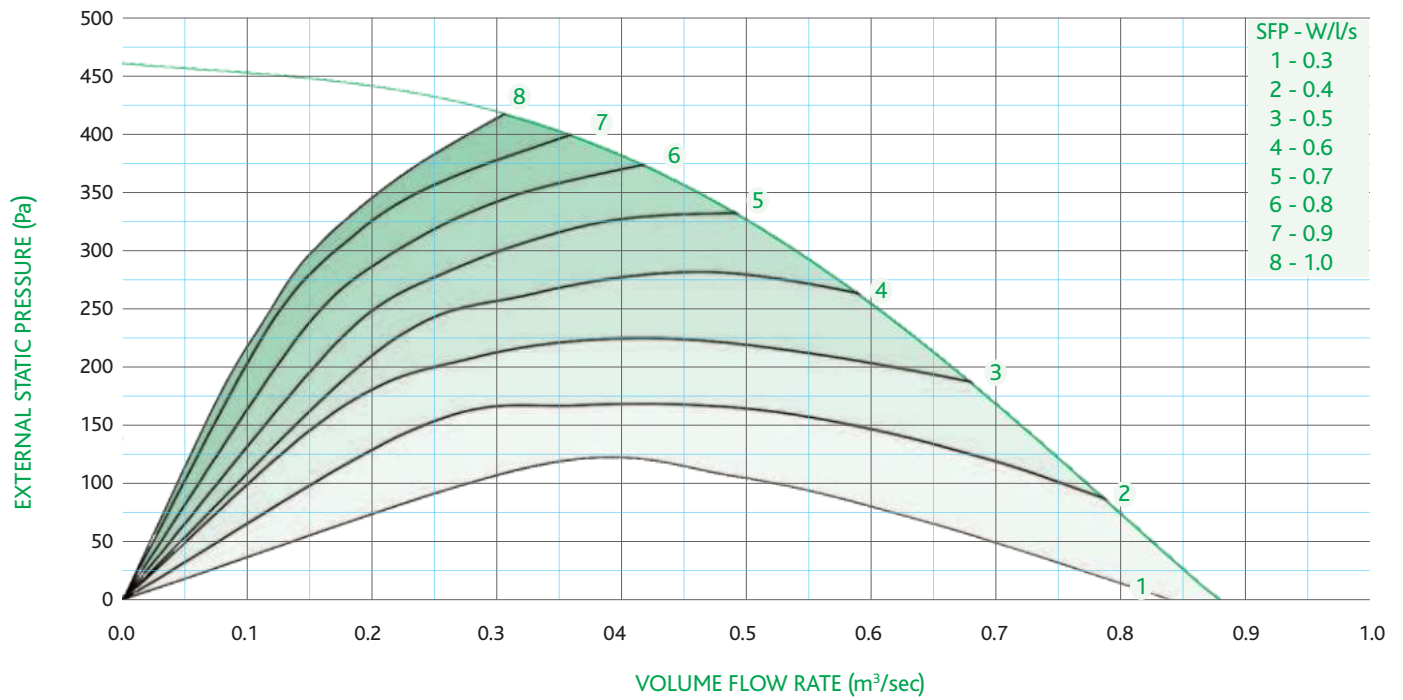
| ELECTRICAL DATA | MODEL      | FAN POWER (kW) | SUPPLY   | FLC (Amps) |
|-----------------|------------|----------------|----------|------------|
|                 | QBK350EC-1 | 0.37           | 230V 1Ph | 2.0        |

| QBK350EC-1                          |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct Sound Power Level | Breakout Sound Pressure Level @ 1m | Breakout Sound Pressure Level @ 3m |
|-------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------|------------------------------------|------------------------------------|
|                                     |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                           | dB(A)                              | dB(A)                              |
| 0.46 m³/sec<br>360 Ext Pa<br>@ 100% | Inlet in duct dB  | 64                             | 71  | 69  | 64  | 57 | 58 | 54 | 49 | 49                              | 35.6                               | 26.1                               |
|                                     | Outlet in duct dB | 61                             | 70  | 68  | 66  | 66 | 62 | 58 | 52 | 52                              |                                    |                                    |
| 0.41 m³/sec<br>292 Ext Pa<br>@ 90%  | Inlet in duct dB  | 62                             | 71  | 65  | 62  | 55 | 55 | 51 | 46 | 46                              | 33.8                               | 24.3                               |
|                                     | Outlet in duct dB | 59                             | 70  | 65  | 63  | 63 | 59 | 55 | 49 | 49                              |                                    |                                    |
| 0.37 m³/sec<br>230 Ext Pa<br>@ 80%  | Inlet in duct dB  | 60                             | 73  | 63  | 59  | 52 | 52 | 47 | 42 | 42                              | 33.7                               | 24.1                               |
|                                     | Outlet in duct dB | 56                             | 71  | 63  | 60  | 59 | 56 | 51 | 45 | 45                              |                                    |                                    |
| 0.32 m³/sec<br>174 Ext Pa<br>@ 70%  | Inlet in duct dB  | 57                             | 74  | 61  | 56  | 49 | 48 | 44 | 38 | 38                              | 33.6                               | 24.0                               |
|                                     | Outlet in duct dB | 54                             | 71  | 61  | 57  | 56 | 52 | 47 | 41 | 41                              |                                    |                                    |
| 0.28 m³/sec<br>136 Ext Pa<br>@ 60%  | Inlet in duct dB  | 55                             | 68  | 58  | 54  | 46 | 44 | 41 | 34 | 34                              | 27.5                               | 18.0                               |
|                                     | Outlet in duct dB | 52                             | 63  | 57  | 55  | 52 | 49 | 44 | 38 | 38                              |                                    |                                    |

## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK350EC-1

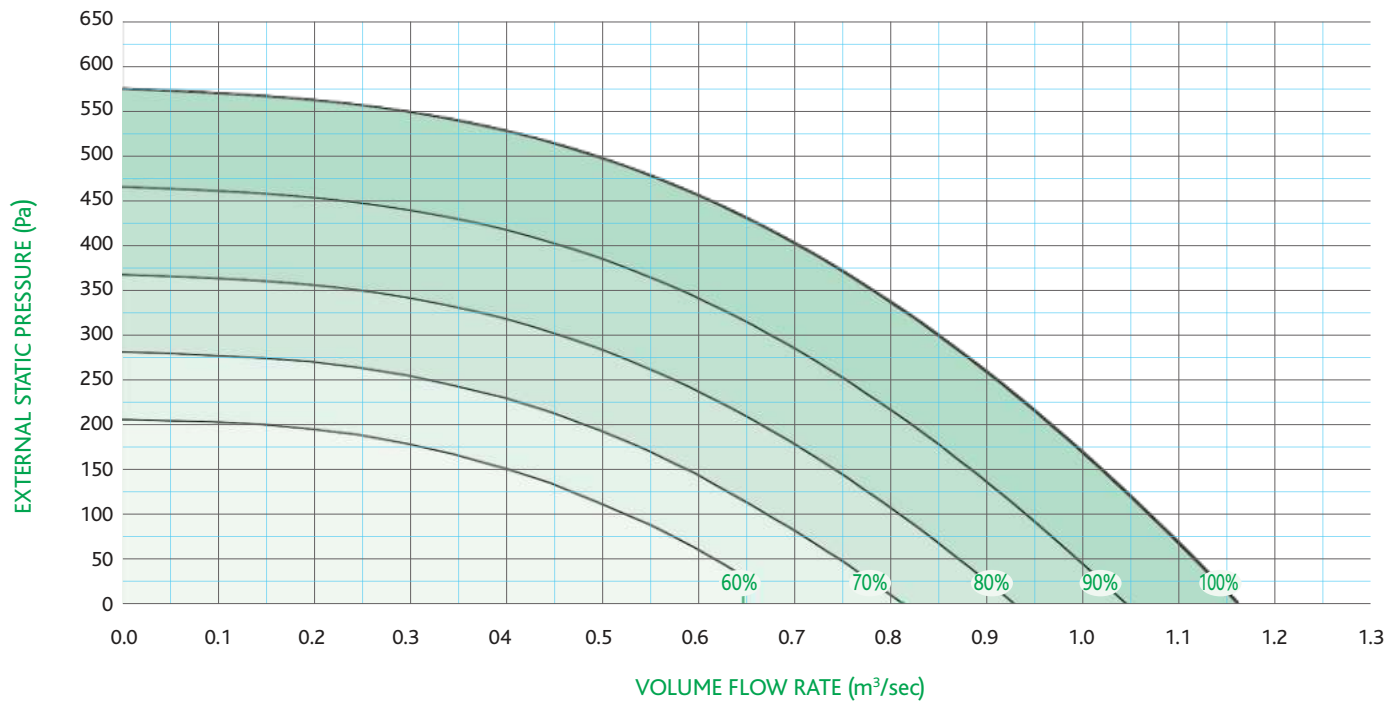
#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK400EC-1

#### FAN SPEED



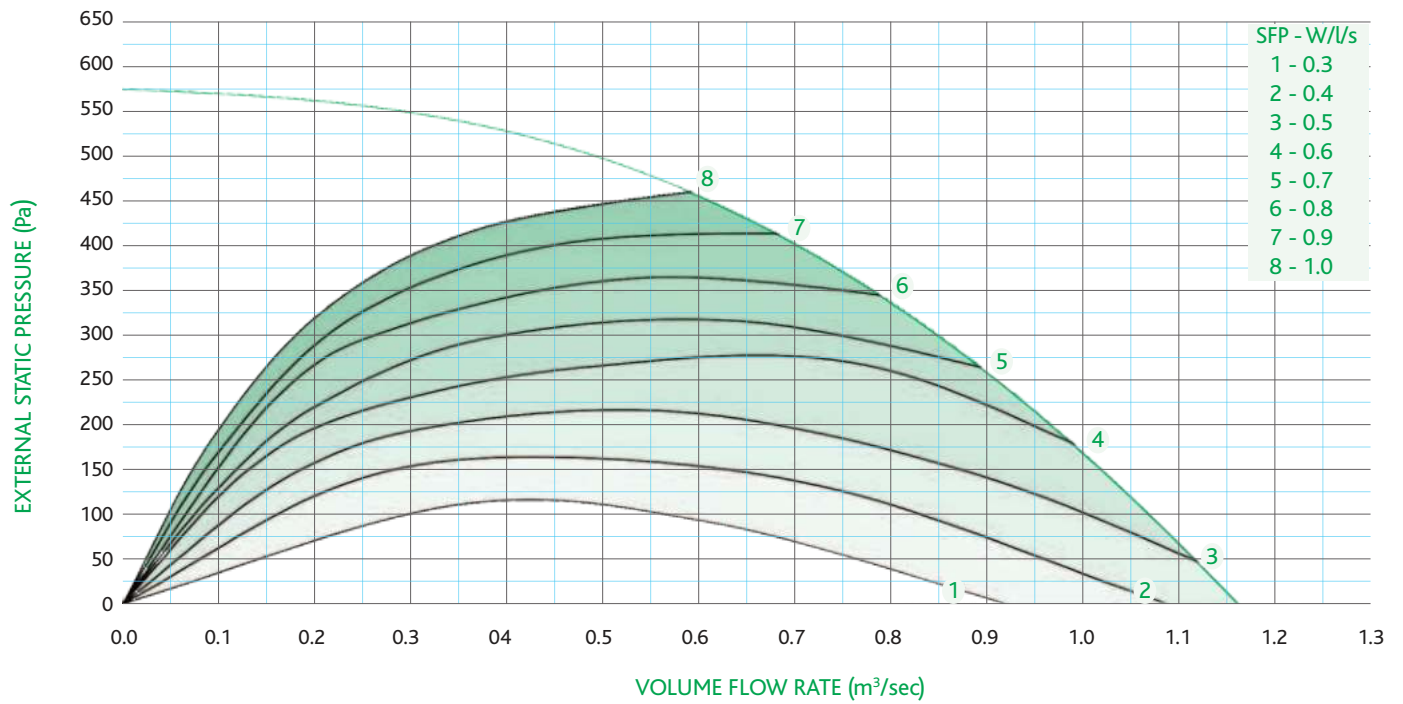
| ELECTRICAL DATA | MODEL      | FAN POWER (kW) | SUPPLY   | FLC (Amps) |
|-----------------|------------|----------------|----------|------------|
|                 | QBK400EC-1 | 0.70           | 230V 1Ph | 3.60       |

| QBK400EC-1                          |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct Sound Power Level | Breakout Sound Pressure Level @ 1m | Breakout Sound Pressure Level @ 3m |
|-------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------|------------------------------------|------------------------------------|
|                                     |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                           | dB(A)                              | dB(A)                              |
| 0.60 m³/sec<br>480 Ext Pa<br>@ 100% | Inlet in duct dB  | 75                             | 77  | 72  | 64  | 61 | 61 | 56 | 51 | 69.1                            | 42.0                               | 32.4                               |
|                                     | Outlet in duct dB | 71                             | 78  | 77  | 71  | 70 | 65 | 60 | 55 | 74.6                            |                                    |                                    |
| 0.54 m³/sec<br>389 Ext Pa<br>@ 90%  | Inlet in duct dB  | 73                             | 76  | 68  | 61  | 58 | 58 | 53 | 48 | 66.4                            | 39.6                               | 30.0                               |
|                                     | Outlet in duct dB | 69                             | 78  | 73  | 68  | 67 | 62 | 57 | 52 | 71.8                            |                                    |                                    |
| 0.48 m³/sec<br>307 Ext Pa<br>@ 80%  | Inlet in duct dB  | 70                             | 76  | 65  | 58  | 55 | 54 | 50 | 44 | 64.0                            | 38.0                               | 28.4                               |
|                                     | Outlet in duct dB | 66                             | 76  | 71  | 65  | 63 | 58 | 53 | 49 | 68.8                            |                                    |                                    |
| 0.42 m³/sec<br>235 Ext Pa<br>@ 70%  | Inlet in duct dB  | 67                             | 73  | 62  | 55  | 52 | 51 | 46 | 40 | 61.0                            | 35.2                               | 25.7                               |
|                                     | Outlet in duct dB | 63                             | 74  | 67  | 62  | 60 | 54 | 50 | 45 | 65.4                            |                                    |                                    |
| 0.36 m³/sec<br>173 Ext Pa<br>@ 60%  | Inlet in duct dB  | 65                             | 70  | 59  | 51  | 48 | 47 | 41 | 35 | 57.3                            | 31.4                               | 21.9                               |
|                                     | Outlet in duct dB | 61                             | 70  | 63  | 58  | 56 | 50 | 45 | 41 | 61.5                            |                                    |                                    |

## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK400EC-1

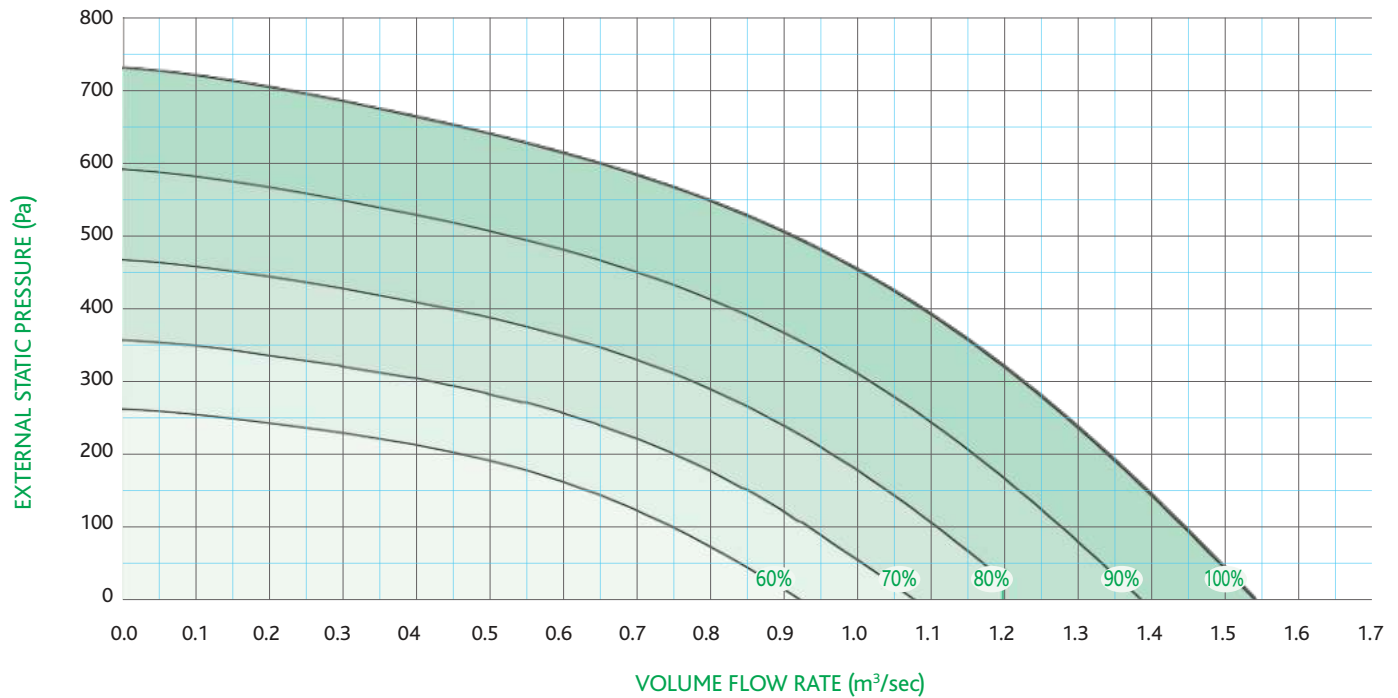
#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK450EC-1

#### FAN SPEED



| ELECTRICAL DATA | MODEL      | FAN POWER (kW) | SUPPLY   | FLC (Amps) |
|-----------------|------------|----------------|----------|------------|
|                 | QBK450EC-1 | 1.28           | 230V 1Ph | 6.4        |

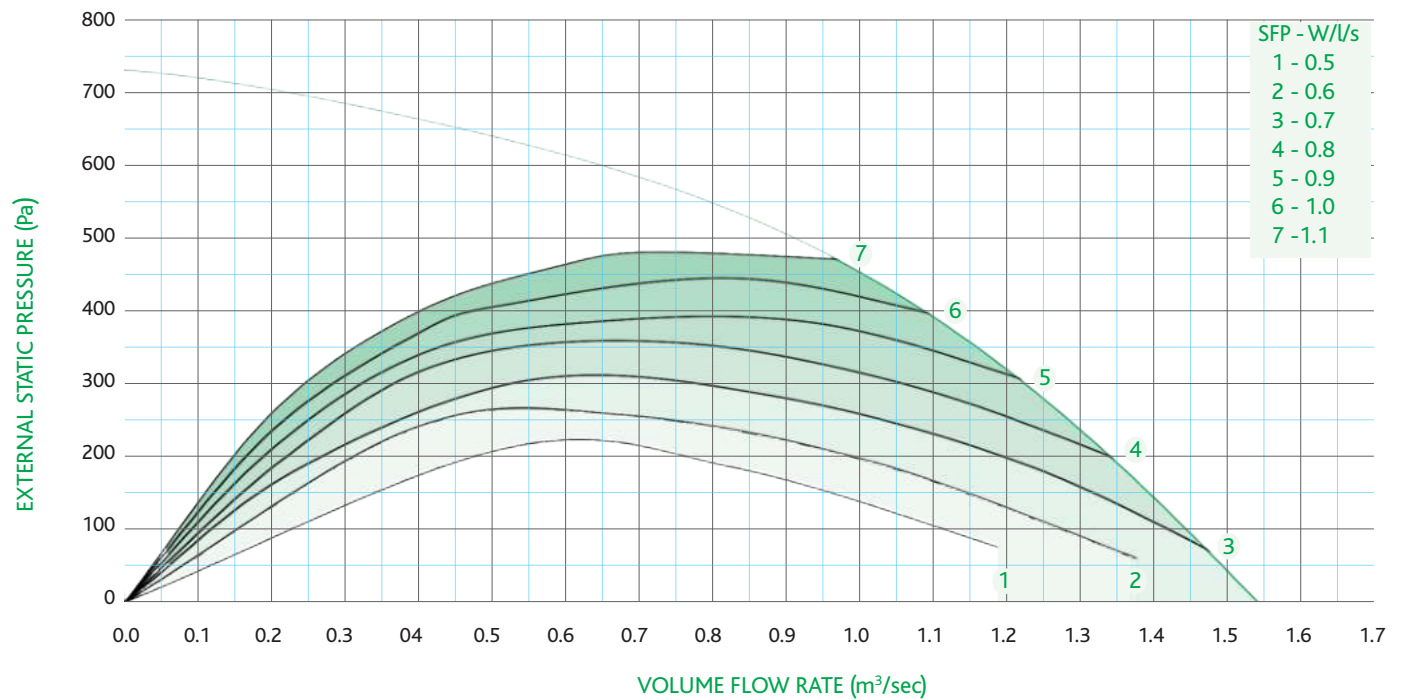
| QBK450EC-1                          |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct Sound Power Level | Breakout Sound Pressure Level @ 1m | Breakout Sound Pressure Level @ 3m |
|-------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------|------------------------------------|------------------------------------|
|                                     |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                           | dB(A)                              | dB(A)                              |
| 0.81 m³/sec<br>600 Ext Pa<br>@ 100% | Inlet in duct dB  | 78                             | 82  | 65  | 64  | 66 | 64 | 59 | 56 | 71.7                            | 44.1                               | 34.5                               |
|                                     | Outlet in duct dB | 74                             | 83  | 80  | 76  | 73 | 69 | 64 | 59 | 78.4                            |                                    |                                    |
| 0.72 m³/sec<br>484 Ext Pa<br>@ 90%  | Inlet in duct dB  | 74                             | 80  | 63  | 62  | 64 | 61 | 56 | 53 | 69.1                            | 41.5                               | 31.9                               |
|                                     | Outlet in duct dB | 72                             | 81  | 76  | 73  | 71 | 66 | 61 | 56 | 75.7                            |                                    |                                    |
| 0.64 m³/sec<br>381 Ext Pa<br>@ 80%  | Inlet in duct dB  | 71                             | 79  | 60  | 59  | 61 | 58 | 53 | 50 | 66.9                            | 40.0                               | 30.4                               |
|                                     | Outlet in duct dB | 69                             | 79  | 72  | 70  | 68 | 63 | 58 | 52 | 72.6                            |                                    |                                    |
| 0.56 m³/sec<br>290 Ext Pa<br>@ 70%  | Inlet in duct dB  | 68                             | 77  | 56  | 56  | 57 | 54 | 49 | 46 | 63.9                            | 37.0                               | 27.4                               |
|                                     | Outlet in duct dB | 65                             | 76  | 69  | 66  | 65 | 59 | 54 | 48 | 69.1                            |                                    |                                    |
| 0.48 m³/sec<br>213 Ext Pa<br>@ 60%  | Inlet in duct dB  | 66                             | 73  | 52  | 52  | 54 | 50 | 45 | 41 | 60.0                            | 33.3                               | 23.8                               |
|                                     | Outlet in duct dB | 63                             | 73  | 65  | 63  | 61 | 54 | 49 | 44 | 65.4                            |                                    |                                    |



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK450EC-1

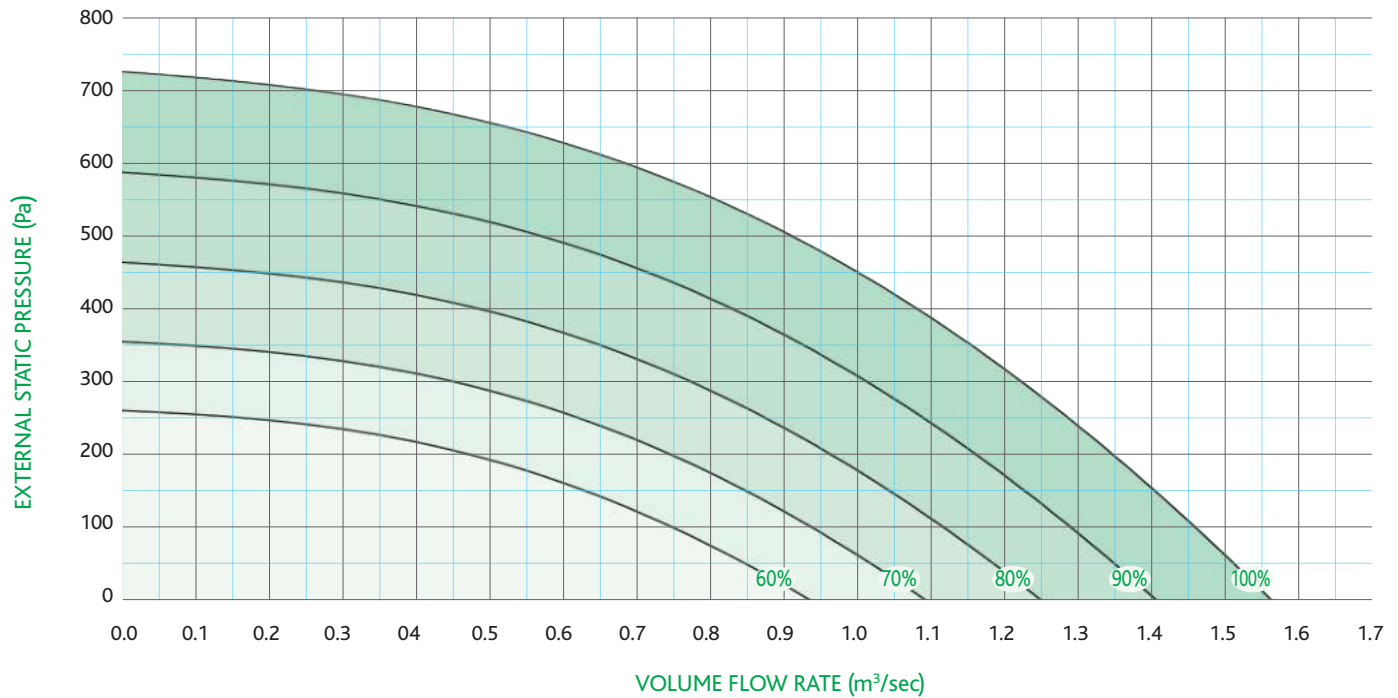
#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK450EC-3

#### FAN SPEED



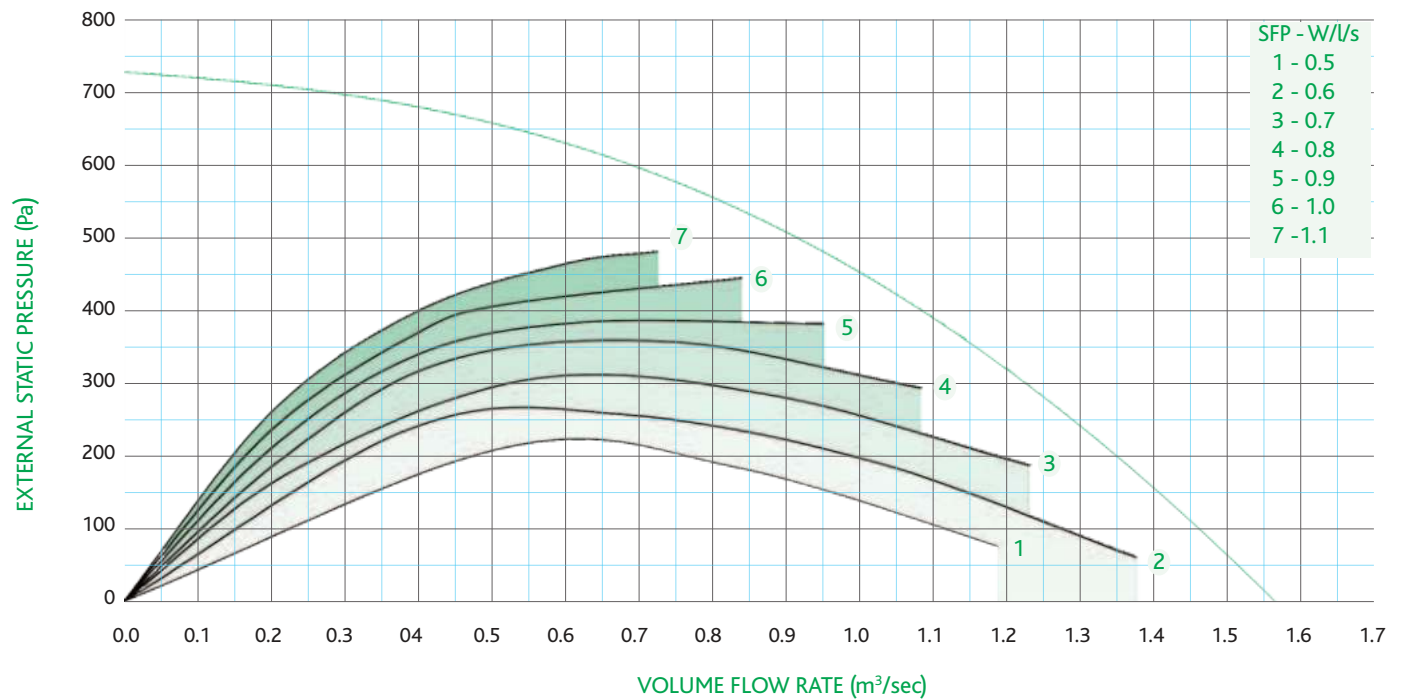
| ELECTRICAL DATA | MODEL      | FAN POWER (kW) | SUPPLY   | FLC (Amps) |
|-----------------|------------|----------------|----------|------------|
|                 | QBK450EC-3 | 1.20           | 415V 3Ph | 2.0        |

| QBK450EC-3                          |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct Sound Power Level | Breakout Sound Pressure Level @ 1m | Breakout Sound Pressure Level @ 3m |
|-------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------|------------------------------------|------------------------------------|
|                                     |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                           | dB(A)                              | dB(A)                              |
| 0.81 m³/sec<br>600 Ext Pa<br>@ 100% | Inlet in duct dB  | 78                             | 82  | 65  | 64  | 66 | 64 | 59 | 56 | 71.7                            | 44.1                               | 34.5                               |
|                                     | Outlet in duct dB | 74                             | 83  | 80  | 76  | 73 | 69 | 64 | 59 | 78.4                            |                                    |                                    |
| 0.72 m³/sec<br>484 Ext Pa<br>@ 90%  | Inlet in duct dB  | 74                             | 80  | 63  | 62  | 64 | 61 | 56 | 53 | 69.1                            | 41.5                               | 31.9                               |
|                                     | Outlet in duct dB | 72                             | 81  | 76  | 73  | 71 | 66 | 61 | 56 | 75.7                            |                                    |                                    |
| 0.64 m³/sec<br>381 Ext Pa<br>@ 80%  | Inlet in duct dB  | 71                             | 79  | 60  | 59  | 61 | 58 | 53 | 50 | 66.9                            | 40.0                               | 30.4                               |
|                                     | Outlet in duct dB | 69                             | 79  | 72  | 70  | 68 | 63 | 58 | 52 | 72.6                            |                                    |                                    |
| 0.56 m³/sec<br>290 Ext Pa<br>@ 70%  | Inlet in duct dB  | 68                             | 77  | 56  | 56  | 57 | 54 | 49 | 46 | 63.9                            | 37.0                               | 27.4                               |
|                                     | Outlet in duct dB | 65                             | 76  | 69  | 66  | 65 | 59 | 54 | 48 | 69.1                            |                                    |                                    |
| 0.48 m³/sec<br>213 Ext Pa<br>@ 60%  | Inlet in duct dB  | 66                             | 73  | 52  | 52  | 54 | 50 | 45 | 41 | 60.0                            | 33.3                               | 23.8                               |
|                                     | Outlet in duct dB | 63                             | 73  | 65  | 63  | 61 | 54 | 49 | 44 | 65.4                            |                                    |                                    |

## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK450EC-3

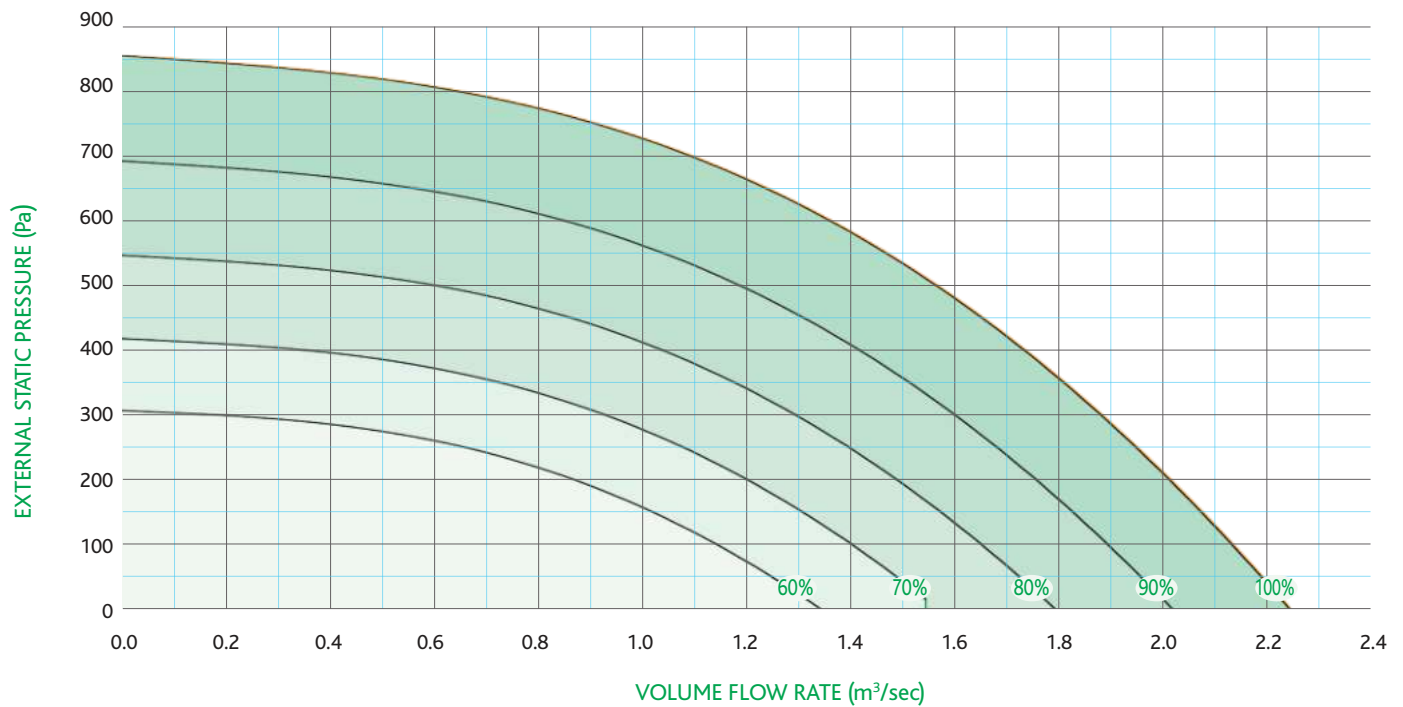
#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK500EC-3

#### FAN SPEED



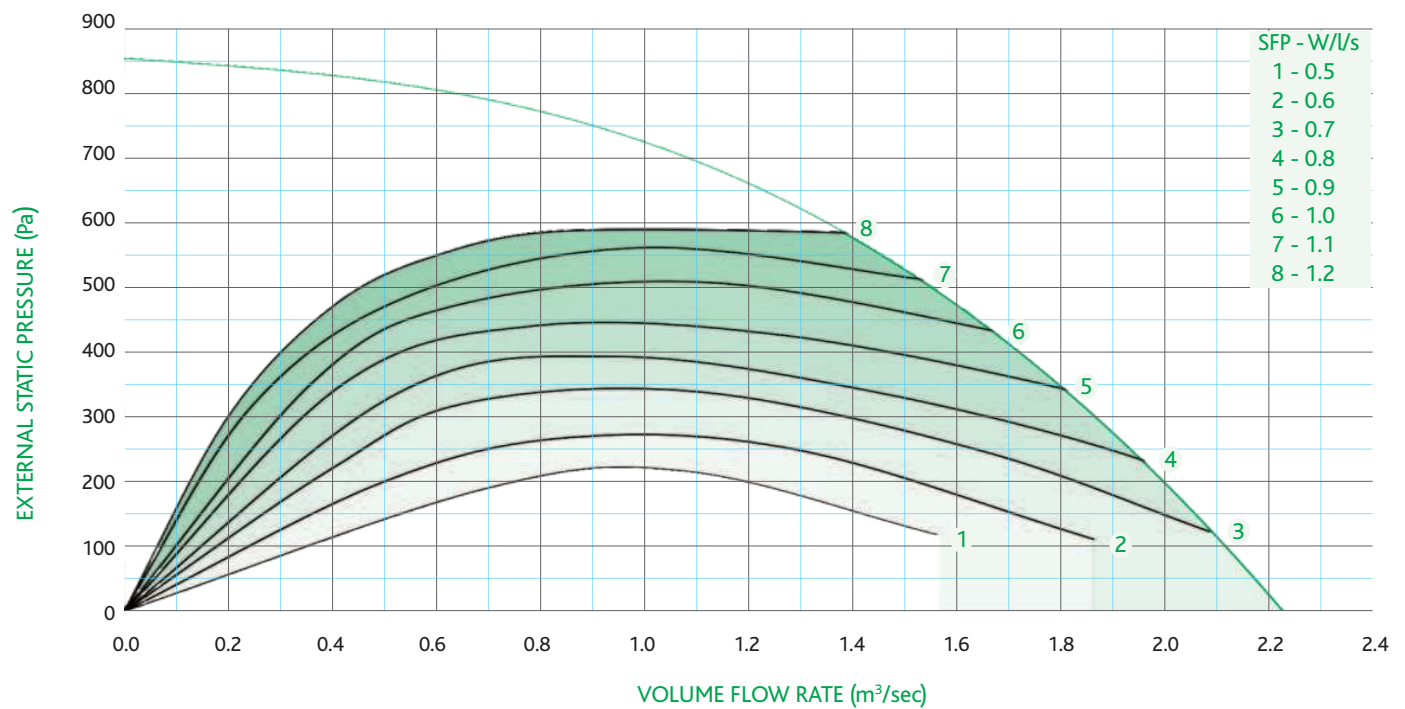
| ELECTRICAL DATA<br>( motor must be RPM limited to 1530 rpm max) | MODEL      | FAN POWER<br>(kW) | SUPPLY   | FLC<br>(Amps) |
|-----------------------------------------------------------------|------------|-------------------|----------|---------------|
|                                                                 | QBK500EC-3 | 2.40              | 415V 3Ph | 3.9           |

| QBK500EC-3                          |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct<br>Sound Power<br>Level | Breakout<br>Sound<br>Pressure Level<br>@ 1m | Breakout<br>Sound<br>Pressure Level<br>@ 3m |
|-------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------------|---------------------------------------------|---------------------------------------------|
|                                     |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                                 | dB(A)                                       | dB(A)                                       |
| 1.25 m³/sec<br>820 Ext Pa<br>@ 100% | Inlet in duct dB  | 77                             | 84  | 73  | 67  | 68 | 68 | 63 | 59 | 74.4                                  | 47.3                                        | 37.8                                        |
|                                     | Outlet in duct dB | 75                             | 85  | 85  | 77  | 75 | 73 | 68 | 64 | 81.4                                  |                                             |                                             |
| 1.12 m³/sec<br>663 Ext Pa<br>@ 90%  | Inlet in duct dB  | 75                             | 83  | 73  | 64  | 65 | 64 | 60 | 56 | 72.5                                  | 46.7                                        | 37.2                                        |
|                                     | Outlet in duct dB | 73                             | 85  | 83  | 75  | 73 | 69 | 65 | 61 | 79.4                                  |                                             |                                             |
| 1.01 m³/sec<br>530 Ext Pa<br>@ 80%  | Inlet in duct dB  | 72                             | 82  | 66  | 61  | 63 | 61 | 56 | 53 | 69.7                                  | 43.5                                        | 33.9                                        |
|                                     | Outlet in duct dB | 70                             | 83  | 77  | 71  | 70 | 66 | 62 | 57 | 75.4                                  |                                             |                                             |
| 0.87 m³/sec<br>399 Ext Pa<br>@ 70%  | Inlet in duct dB  | 69                             | 80  | 63  | 59  | 60 | 57 | 53 | 49 | 67.0                                  | 41.1                                        | 31.6                                        |
|                                     | Outlet in duct dB | 66                             | 80  | 75  | 68  | 67 | 62 | 58 | 53 | 72.4                                  |                                             |                                             |
| 0.77 m³/sec<br>312 Ext Pa<br>@ 60%  | Inlet in duct dB  | 67                             | 76  | 60  | 54  | 56 | 53 | 49 | 45 | 63.0                                  | 37.0                                        | 27.5                                        |
|                                     | Outlet in duct dB | 63                             | 76  | 72  | 64  | 63 | 58 | 54 | 50 | 68.6                                  |                                             |                                             |

## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK500EC-3

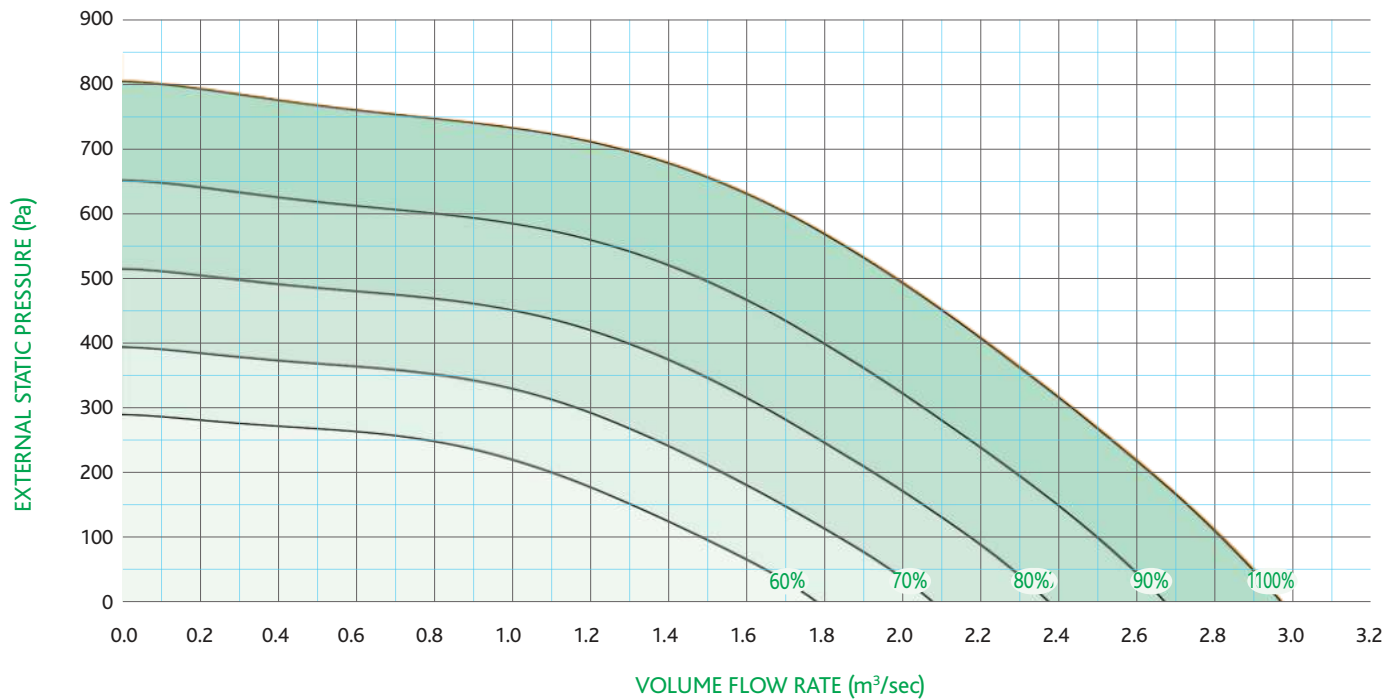
#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### TECHNICAL DATA - QBK560EC-3

#### FAN SPEED



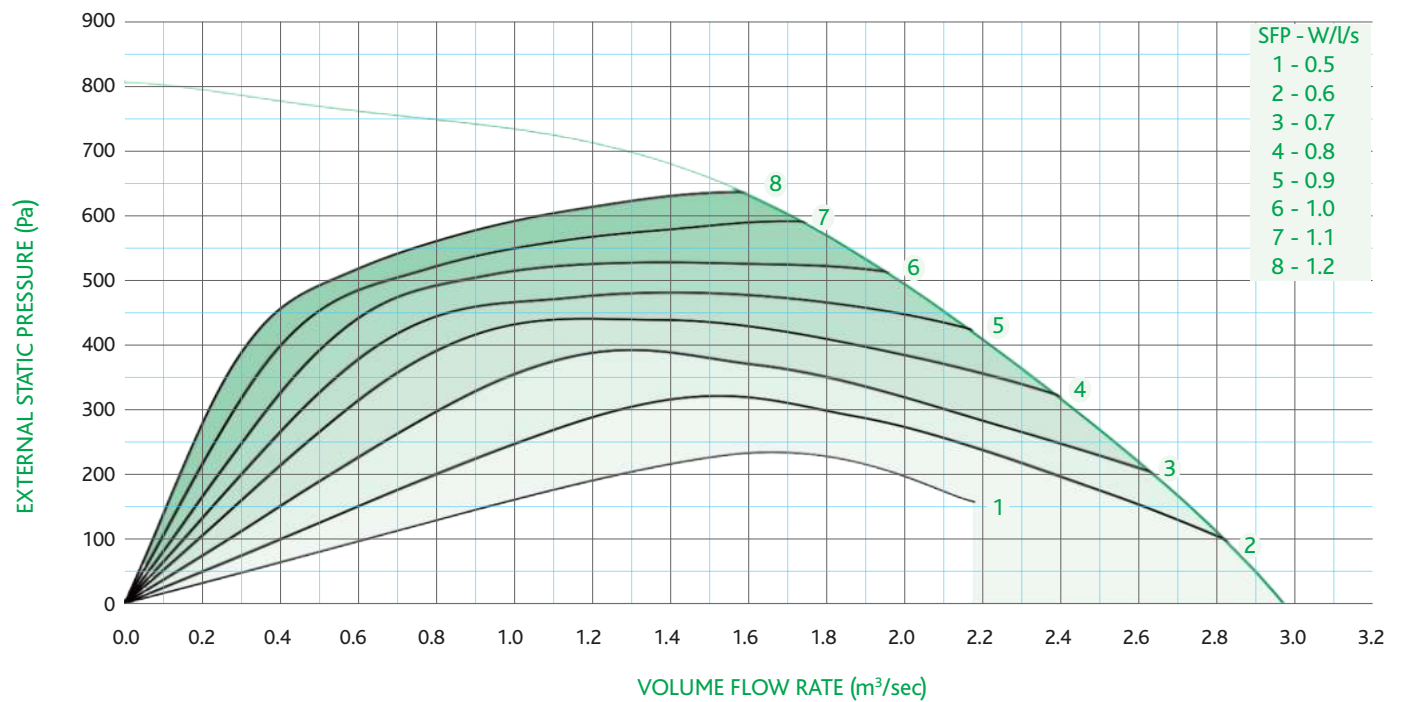
| ELECTRICAL DATA<br>(motor must be RPM limited to 1360 rpm max) | MODEL      | FAN POWER<br>(kW) | SUPPLY   | FLC<br>(Amps) |
|----------------------------------------------------------------|------------|-------------------|----------|---------------|
|                                                                | QBK560EC-3 | 3.6               | 415V 3Ph | 5.8           |

| QBK560EC-3                           |                   | Mid Octave Frequency band / Hz |     |     |     |    |    |    |    | Total in Duct<br>Sound Power<br>Level | Breakout<br>Sound<br>Pressure Level<br>@ 1m | Breakout<br>Sound<br>Pressure Level<br>@ 3m |
|--------------------------------------|-------------------|--------------------------------|-----|-----|-----|----|----|----|----|---------------------------------------|---------------------------------------------|---------------------------------------------|
|                                      |                   | 63                             | 125 | 250 | 500 | 1k | 2k | 4k | 8k | dB(A)                                 | dB(A)                                       | dB(A)                                       |
| 1.53 m³/sec<br>1000 Ext Pa<br>@ 100% | Inlet in duct dB  | 82                             | 89  | 80  | 73  | 72 | 70 | 66 | 63 | 78.8                                  | 50.8                                        | 41.3                                        |
|                                      | Outlet in duct dB | 80                             | 86  | 85  | 81  | 77 | 75 | 70 | 66 | 83.4                                  |                                             |                                             |
| 1.38 m³/sec<br>818 Ext Pa<br>@ 90%   | Inlet in duct dB  | 81                             | 87  | 77  | 71  | 70 | 68 | 64 | 61 | 76.9                                  | 48.5                                        | 38.9                                        |
|                                      | Outlet in duct dB | 78                             | 85  | 82  | 79  | 75 | 73 | 68 | 64 | 81.3                                  |                                             |                                             |
| 1.23 m³/sec<br>643 Ext Pa<br>@ 80%   | Inlet in duct dB  | 79                             | 88  | 74  | 67  | 67 | 65 | 60 | 57 | 75.2                                  | 48.1                                        | 38.5                                        |
|                                      | Outlet in duct dB | 76                             | 85  | 79  | 75  | 72 | 70 | 64 | 60 | 78.3                                  |                                             |                                             |
| 1.07 m³/sec<br>494 Ext Pa<br>@ 70%   | Inlet in duct dB  | 75                             | 88  | 70  | 64  | 64 | 60 | 56 | 52 | 73.5                                  | 47.2                                        | 37.6                                        |
|                                      | Outlet in duct dB | 72                             | 85  | 77  | 72  | 69 | 65 | 60 | 56 | 75.4                                  |                                             |                                             |
| 0.93 m³/sec<br>369 Ext Pa<br>@ 60%   | Inlet in duct dB  | 72                             | 81  | 66  | 60  | 60 | 56 | 52 | 48 | 67.5                                  | 41.3                                        | 31.8                                        |
|                                      | Outlet in duct dB | 69                             | 80  | 72  | 68  | 64 | 61 | 56 | 51 | 71.0                                  |                                             |                                             |

## HIGH TEMPERATURE FAN RANGE - QBK

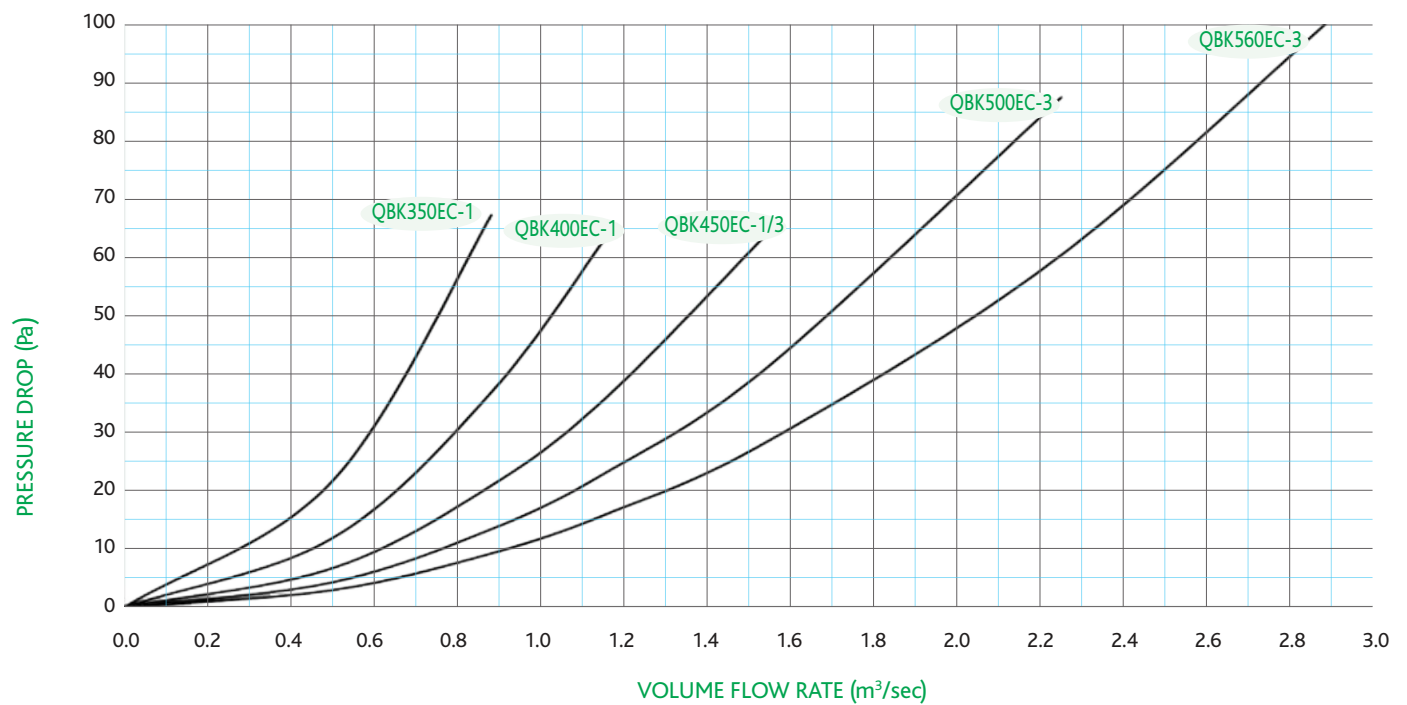
### TECHNICAL DATA - QBK560EC-3

#### SPECIFIC FAN POWER - FOR EACH FAN



## HIGH TEMPERATURE FAN RANGE - QBK

### COWL PRESSURE DROP



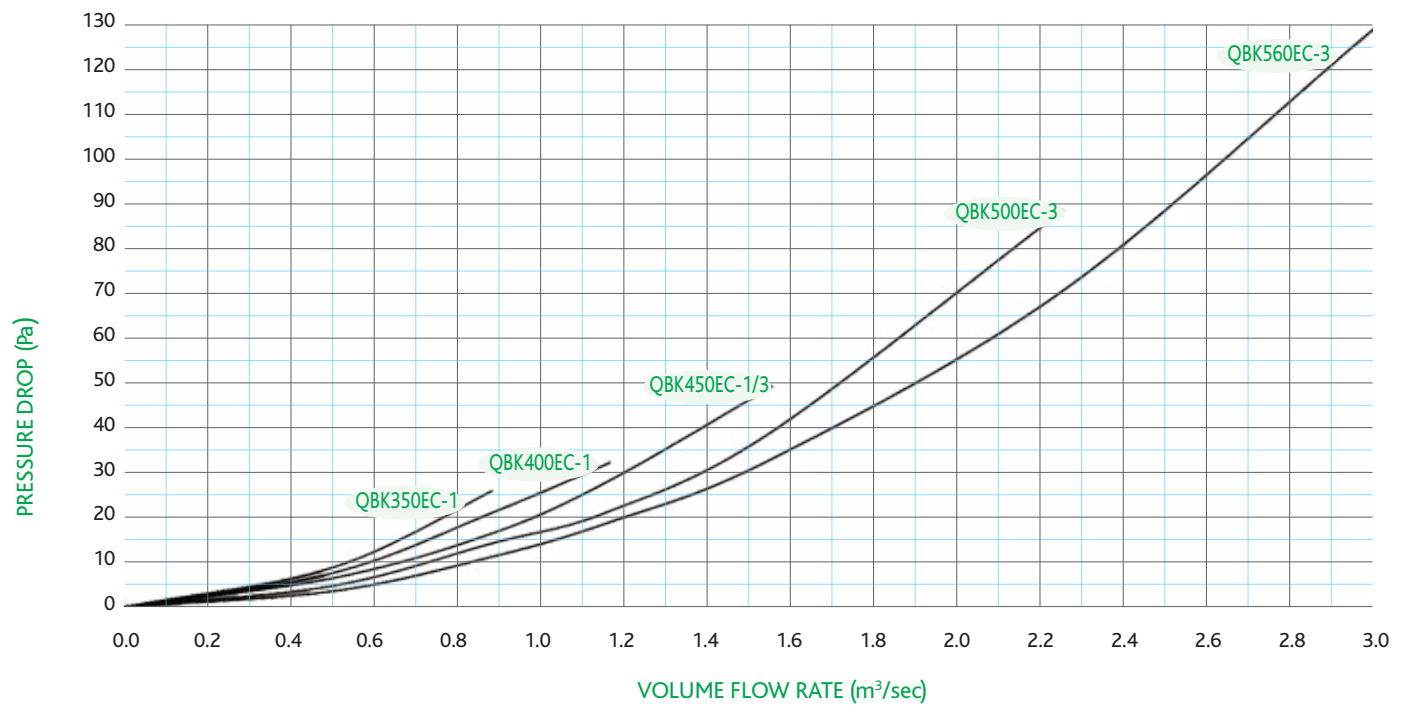
### COWL





## HIGH TEMPERATURE FAN RANGE - QBK

### ATTENUATOR PRESSURE DROP

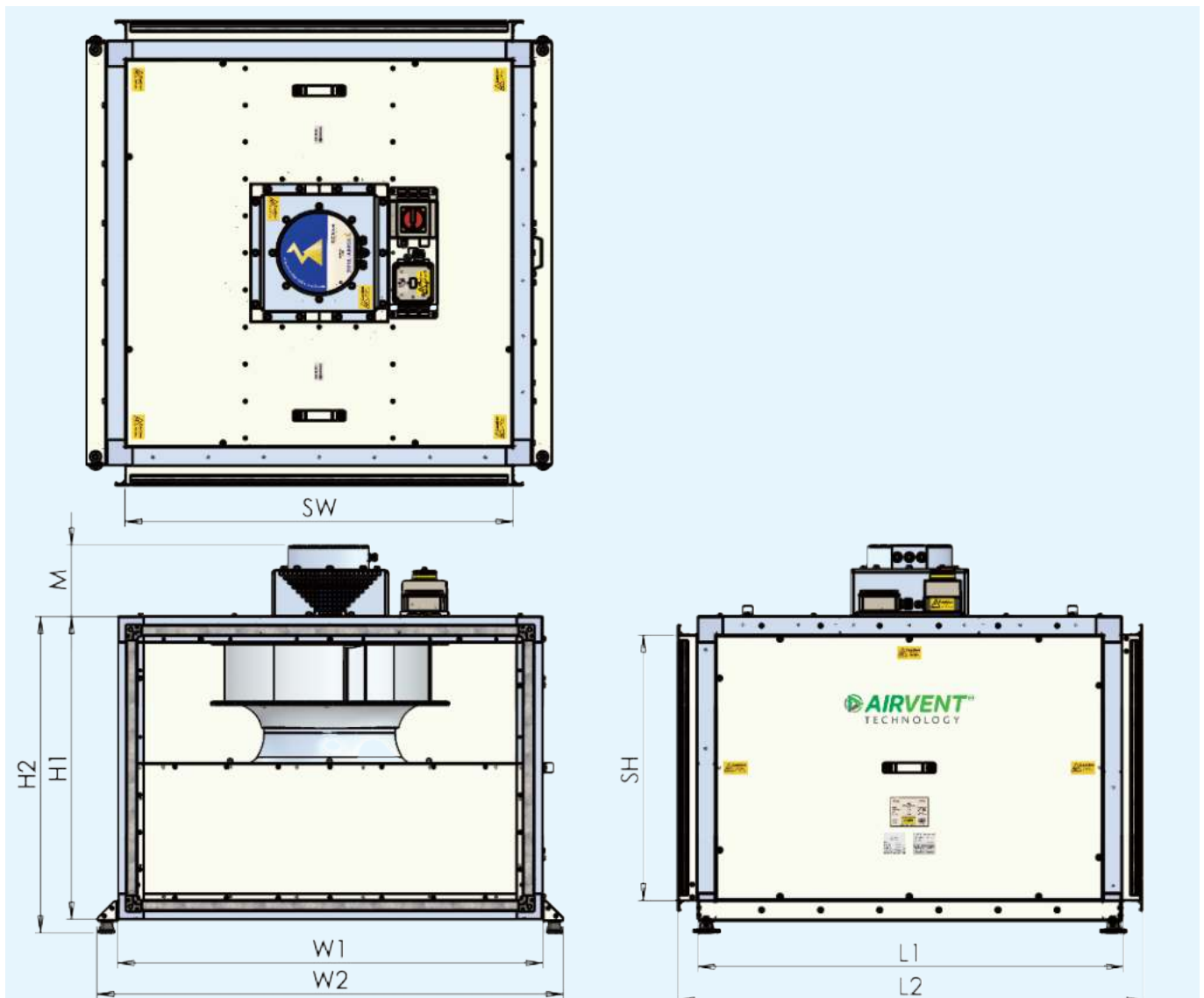


### ATTENUATOR



## HIGH TEMPERATURE FAN RANGE - QBK

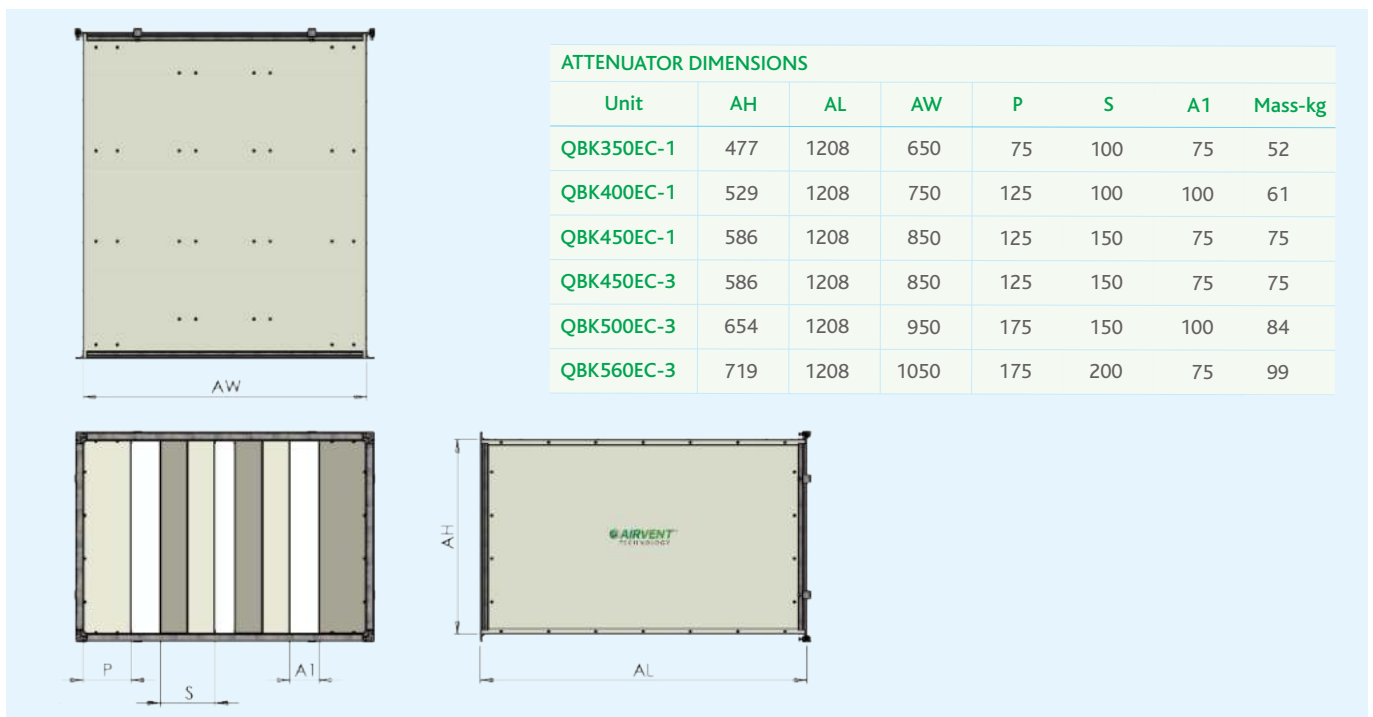
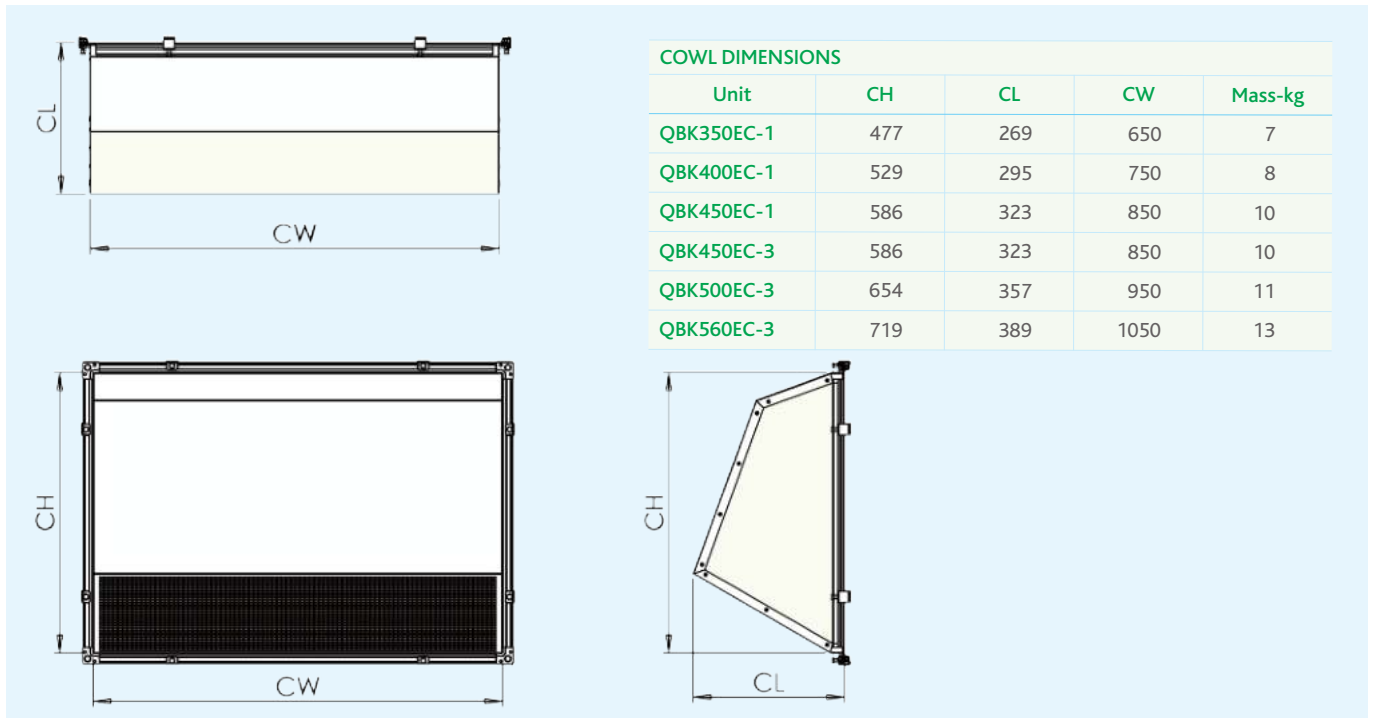
### BASE UNIT DIMENSIONS



| Model      | H1  | H2  | L1   | L2   | M   | SH  | SW   | W1   | W2   | Mass - kg |
|------------|-----|-----|------|------|-----|-----|------|------|------|-----------|
| QBK350EC-1 | 577 | 614 | 750  | 858  | 134 | 477 | 650  | 750  | 860  | 78        |
| QBK400EC-1 | 629 | 666 | 850  | 958  | 152 | 529 | 750  | 850  | 960  | 98        |
| QBK450EC-1 | 686 | 723 | 950  | 1058 | 152 | 586 | 850  | 950  | 1060 | 117       |
| QBK450EC-3 | 686 | 723 | 950  | 1058 | 152 | 586 | 850  | 950  | 1060 | 117       |
| QBK500EC-3 | 754 | 791 | 1050 | 1158 | 192 | 654 | 950  | 1050 | 1160 | 149       |
| QBK560EC-3 | 819 | 856 | 1150 | 1258 | 192 | 719 | 1050 | 1150 | 1260 | 167       |

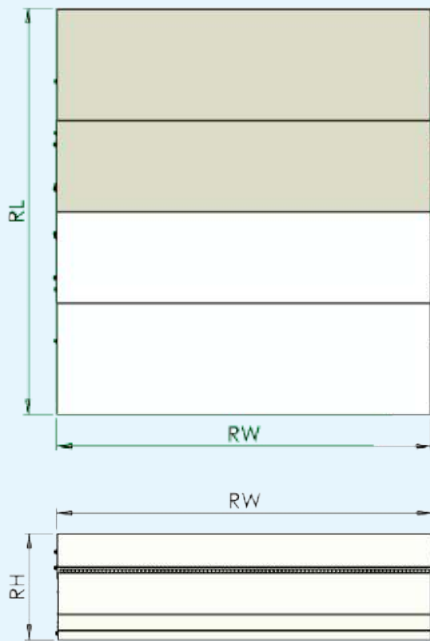
## HIGH TEMPERATURE FAN RANGE - QBK

### ANCILLARY DIMENSIONS



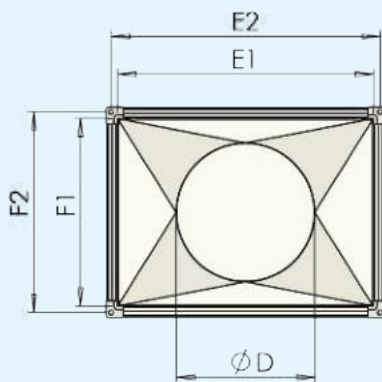
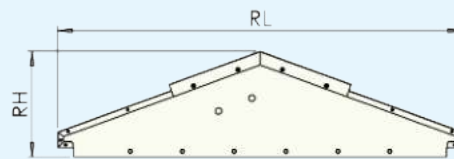
## HIGH TEMPERATURE FAN RANGE - QBK

### ANCILLARY DIMENSIONS



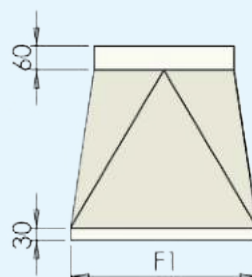
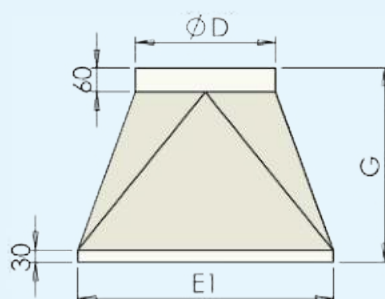
ROOF DIMENSIONS

| Unit       | RH  | RL   | RW   | Mass-kg |
|------------|-----|------|------|---------|
| QBK350EC-1 | 255 | 851  | 757  | 10      |
| QBK400EC-1 | 273 | 951  | 857  | 13      |
| QBK450EC-1 | 292 | 1051 | 957  | 15      |
| QBK450EC-3 | 292 | 1051 | 957  | 15      |
| QBK500EC-3 | 310 | 1151 | 1057 | 19      |
| QBK560EC-3 | 328 | 1251 | 1157 | 22      |



SPIGOT ADAPTOR DIMENSIONS

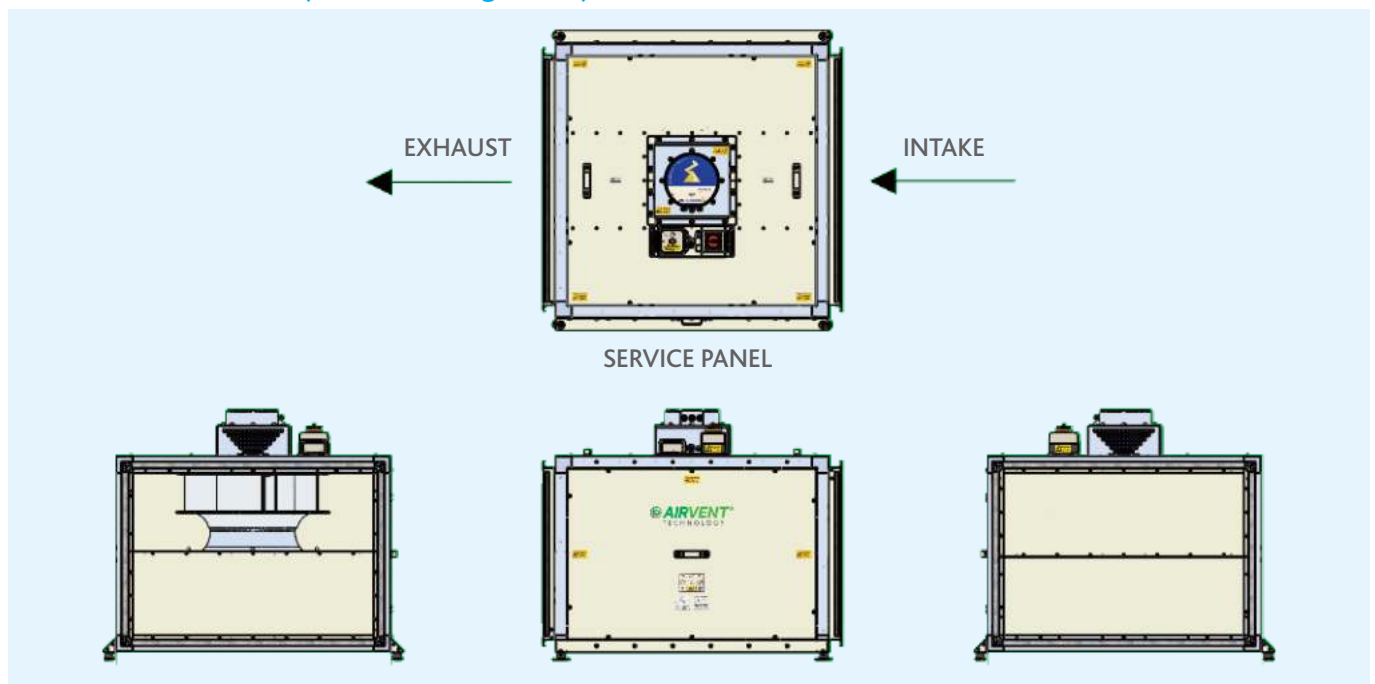
| Unit       | ØD  | E1   | E2   | F1  | F2  | G   | Mass-kg |
|------------|-----|------|------|-----|-----|-----|---------|
| QBK350EC-1 | 355 | 647  | 679  | 474 | 506 | 490 | 7.0     |
| QBK400EC-1 | 400 | 747  | 779  | 526 | 558 | 515 | 8.5     |
| QBK450EC-1 | 450 | 847  | 879  | 583 | 615 | 590 | 11.0    |
| QBK450EC-3 | 450 | 847  | 879  | 583 | 615 | 590 | 11.0    |
| QBK500EC-3 | 500 | 947  | 879  | 651 | 683 | 640 | 13.0    |
| QBK560EC-3 | 560 | 1047 | 1079 | 716 | 748 | 690 | 16.0    |



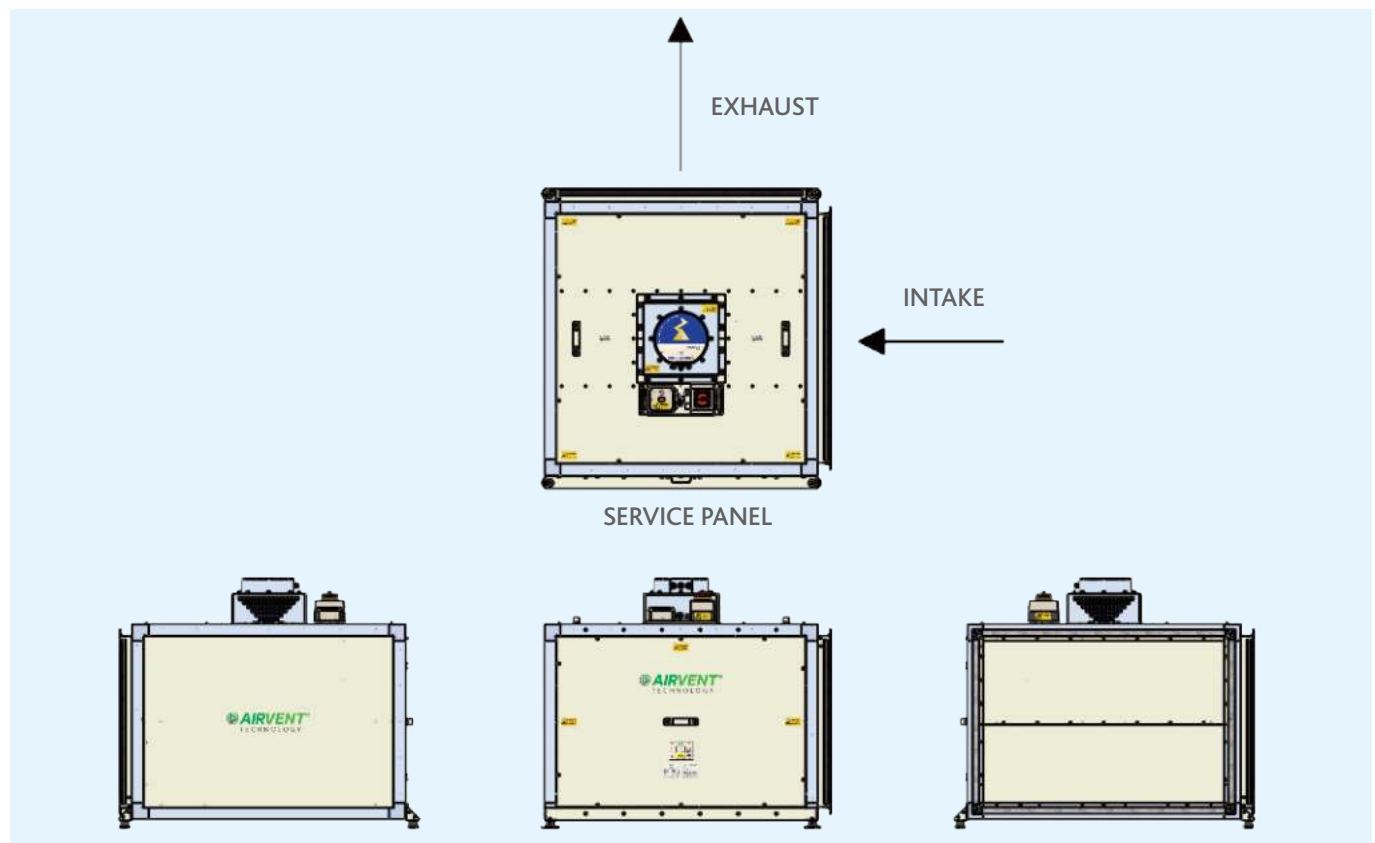
## HIGH TEMPERATURE FAN RANGE - QBK

### HANDINGS

#### LEFT ACCESS STRAIGHT (standard configuration)



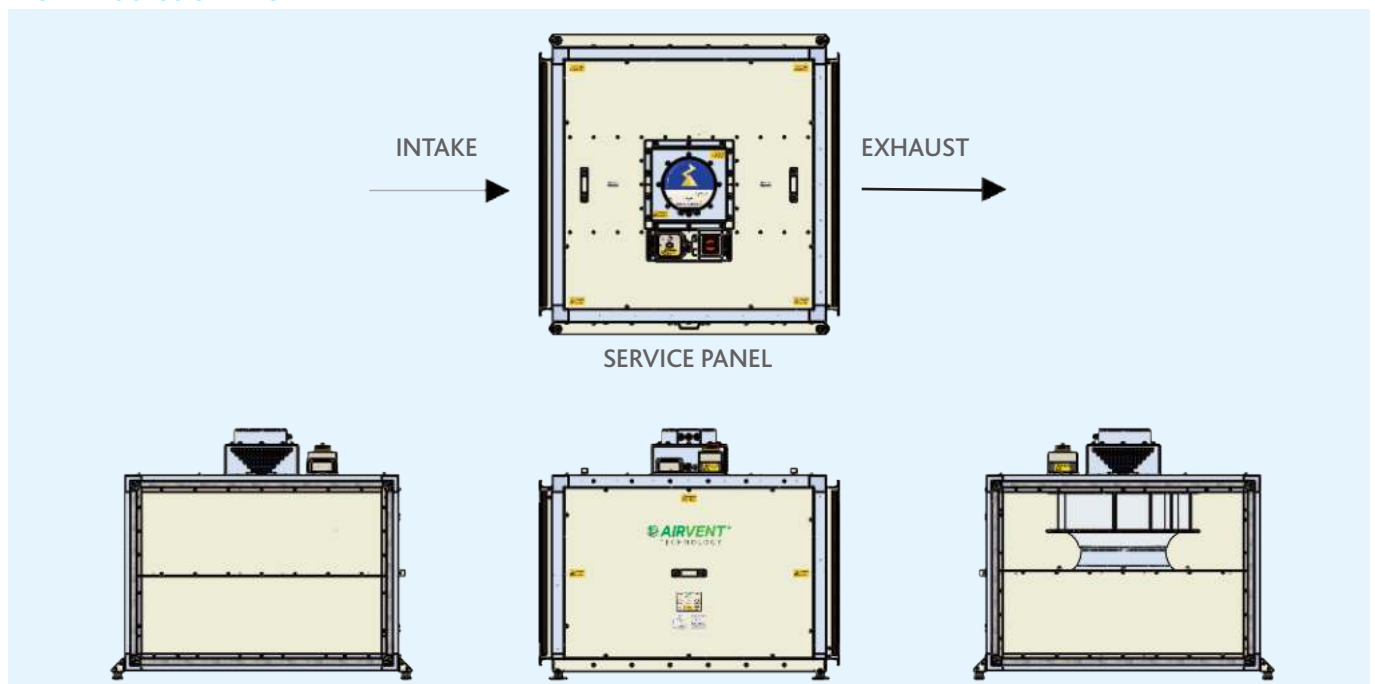
#### LEFT ACCESS 90 DEG



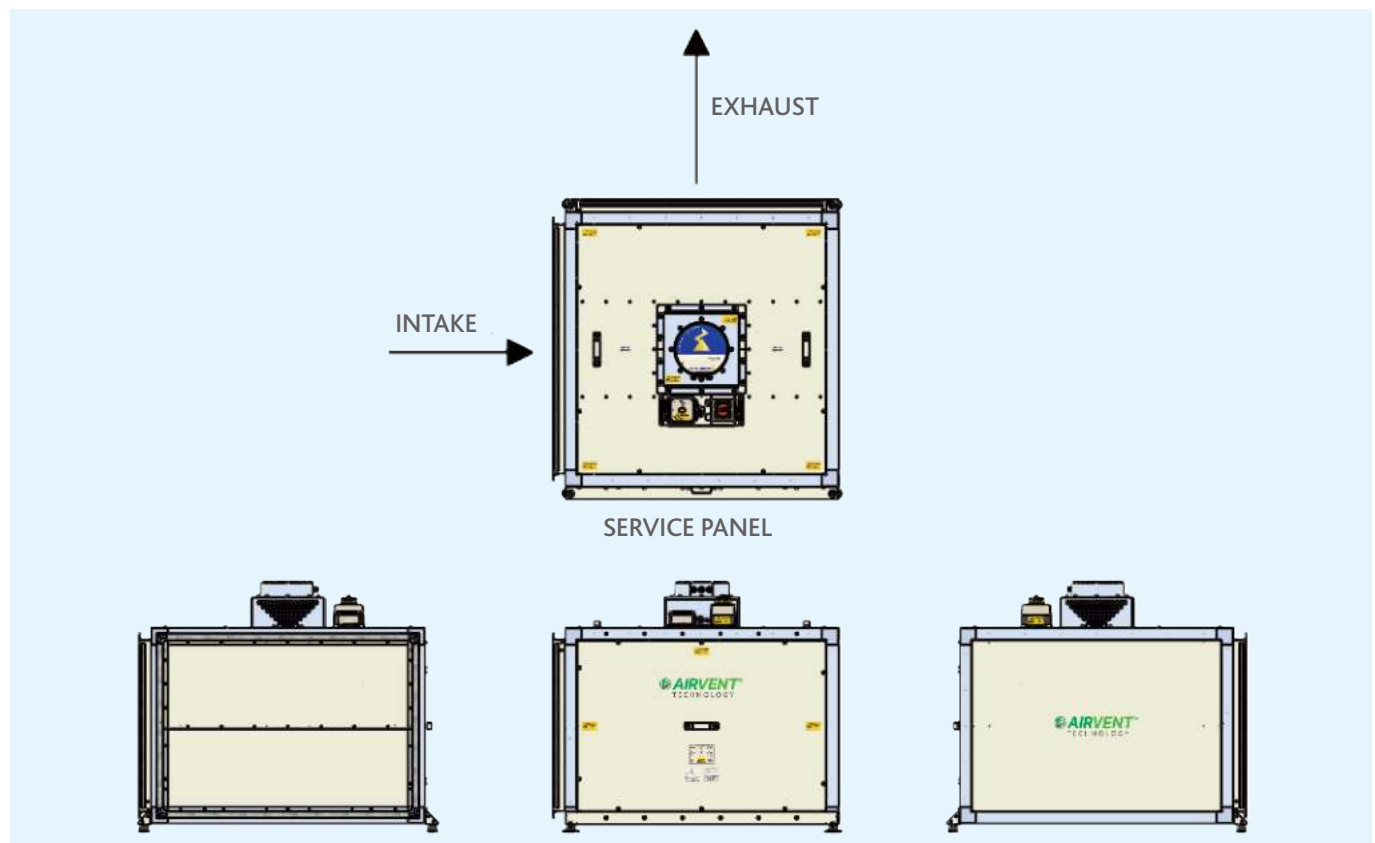
## HIGH TEMPERATURE FAN RANGE - QBK

### HANDINGS

#### RIGHT ACCESS STRAIGHT



#### RIGHT ACCESS 90 DEG



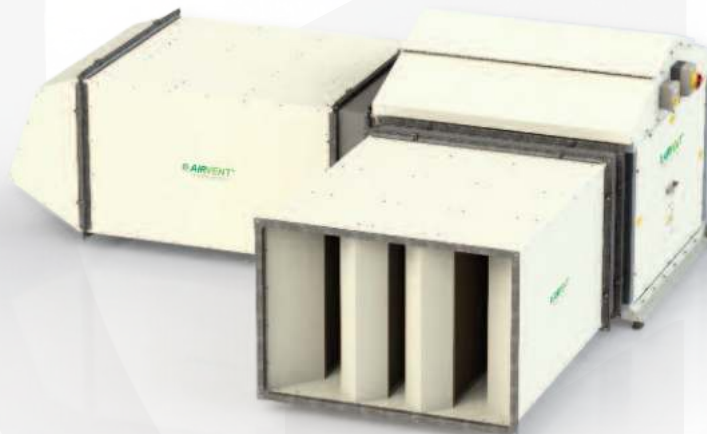
## HIGH TEMPERATURE FAN RANGE - QBK

### CONFIGURATIONS

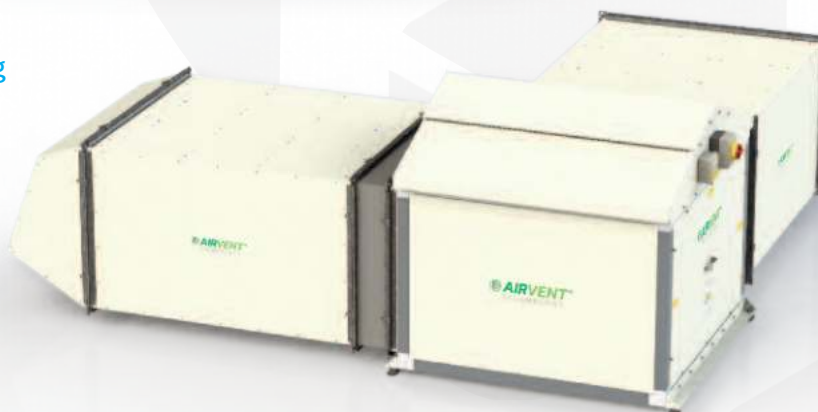
#### RIGHT ACCESS STRAIGHT



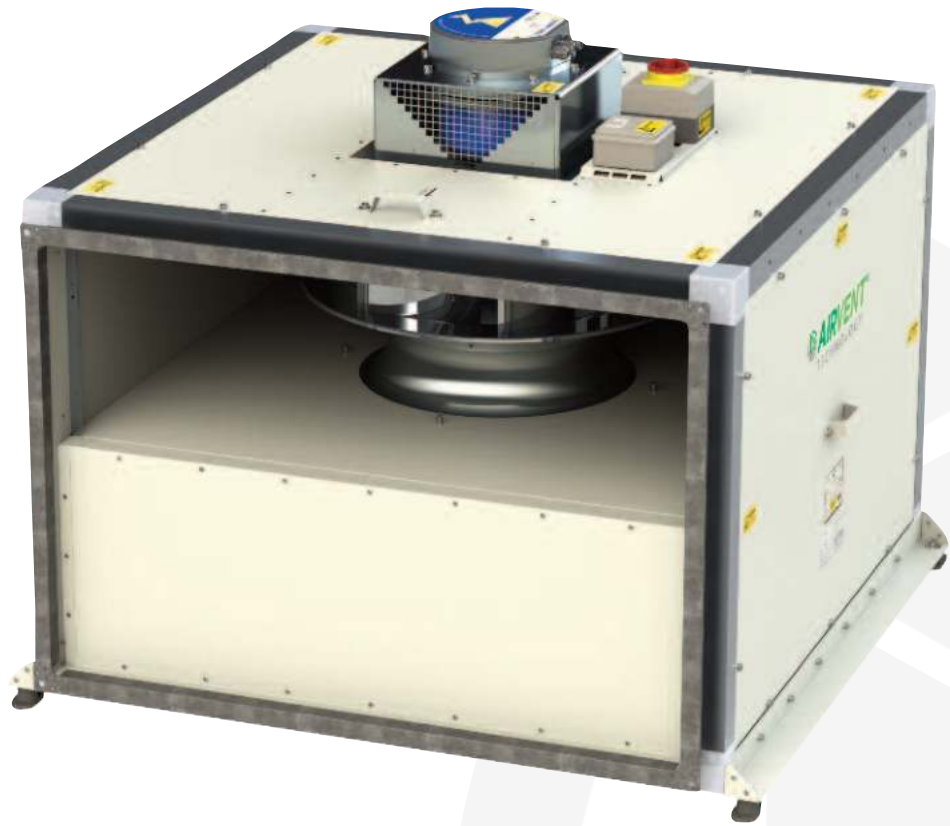
#### RIGHT ACCESS 90 deg



#### LEFT ACCESS 90 deg







## QBK High Temperature Fan

**Operating Temperature up to 120°C**

**Motor out of Airstream**

**0.10 m<sup>3</sup>/sec to 2.97 m<sup>3</sup>/sec**

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