RESPONSE SERIES

DUCTED CEILING FAN


## PRODUCT OVERVIEW <br> 2024



|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| QB Smal Axial Fan |  |  |  |  |
| QB100 | 42 | 8 | 26 | 40 | | Q88100 | 42 | 8 | 26 | 40 |
| :---: | :---: | :---: | :---: | :---: |
| Q8150 | 147 | 22 | 39 | 110 |

## QUASAR Mixed Flow Fan

$$
\begin{array}{lcccc}
\hline \text { QUASAR N } & 56 & 8 & 25 & \\
\hline \begin{array}{l}
\text { QuASAR NBB (with }
\end{array} & 56 & 8 & 25 & 50 \\
\hline \text { ball bearing) } & & 26 & \\
\hline \text { QUASAR 2S BB } & 62 & 8 & 26 / 22 &
\end{array}
$$

| QUASAR 25 BB | 62 | 8 | $26 / 22$ |  |
| :--- | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| QD Designer |  |  | 26 | 50 |
| QD100 | 49 | 8 | 26 | 80 |
| QD125 | 82 | 14 | 34 | 120 |
| QD150 | 149 | 24 | 42 |  |



| QA Auto Shutter |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| QA100 | 49 | 11 | 33 | 50 |
| QAA5 | 89 | 16 | 38 | 80 |
| QA150 | 188 | 26 | 43 | 120 || Qx Centrifugal Fan |  |  |  |
| :--- | :--- | :--- | :--- |
| Qxi00/80 | 61 | 28 | $38 / 27$ |


| QIN Intermittent Axial Fan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| qin100 | 49 | 8 | 34 | 40 |
| QIIN125 | 96 | 14 | 39 | 80 |
| QIN150 | 184 | 24 | 45 | 120 |

Silent tesponse (Grille is
required)
SRF100 (Fan Unit)
SRG100SW (Square grill
SRG100RW (Round grille)
SRG100SW+LLD (Square grile with LED)
SRG100RW+LED (Round grille with LED)

Rapid Response (Grille is required)

| RF150 (Fan Unit) | 205 | 60 | 37 | 200 |
| :--- | :--- | :--- | :--- | :--- | :--- | RG150SW (Square grille)

RG150SW+LED (Square grille with LED)
RG150RW+LED (Round gile

MODERN GRILLES FOR RESPONSE SERIES
$\underset{\substack{\text { RGIISOW } \\ \text { SRCosiosw }}}{ }$

$\underset{\text { SRGG10RW }}{\substack{\text { RG150RW }}}$

$\underset{\substack{\text { RG150SW-LED } \\ \text { SRG100SW-LED }}}{\text { nen }}$



| HPA Plate Mounted Axial Flow Fan |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| HPA200/2-1A | ${ }^{371}$ | 55 | 41 | 150 |
| HPA250/2-1A | 742 | 80 | 51 | 250 |
| HPA315/2-1A | 1165 | 145 | 51 | 400 |
| HPA250/4-1A | 445 | 50 | 46 |  |
| HPA315/4-1A | 879 | 75 | 49 |  |
| HPA350/4-1A | 1409 | 140 | 53 | 600 |
| HPA400/4-1A | 2246 | 180 | 59 |  |
| HPA $450 / 4-1 \mathrm{~A}$ | 2755 | 250 | 59 |  |
| HPA500/4-1A | 4026 | 420 | 63 |  |
| HPA560/4-1A | 4026 | 550 | 66 |  |
| HPA000/6-1A | 1271 | 110 | 49 |  |
| HPA450/6-1A | 2118 | 150 | 51 |  |
| HPA500/6-1A | 3157 | 230 | 59 |  |
| HPA560/6-1A | 3200 | 330 | 61 |  |
| HPA630/6-1A | 5615 | 520 | 66 |  |
| HPA500/4-3A | 4240 | 450 | 63 |  |
| HPA560/4-3A | 5085 | 600 | 75 |  |
| HPA630/4-3A | 6675 | 800 | 69 |  |
| HPA500/6-3A | 3180 | 230 | 59 |  |
| HPA560/6-3A | 3350 | 330 | 61 |  |
| HPA630/6-3A | 5930 | 550 | 66 |  |

Stainless External Louver
ESSHV100
SSHH1 50

Plastic Vent Louve EPGM100

Plastic Air Valve
$\frac{\text { Plastic Air }}{}$
$\frac{\text { IPDVIOO }}{\text { IPDV150 }}$

