

Fremdlüfteraggregat FBI, IP 66, Mb. 1K/1E VEM

Forced Ventilation Unit FBI, IP 66, drw. 1K/1E VEM

Ventilation Forcée FBI, IP 66, dessin 1K/1E VEM

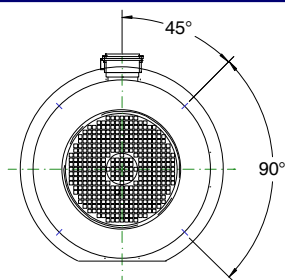
Gruppi per ventilazione assistita FBI, IP 66, disegno 1K/1E VEM

Grupo de ventilación asistida FBI, IP 66, diseño 1K/1E VEM

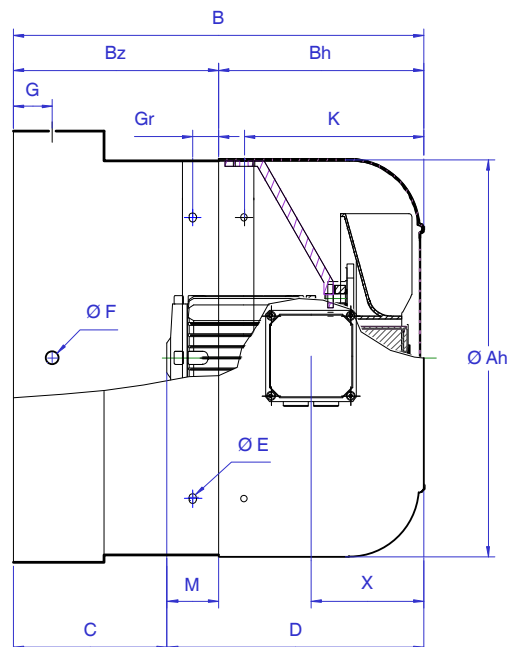
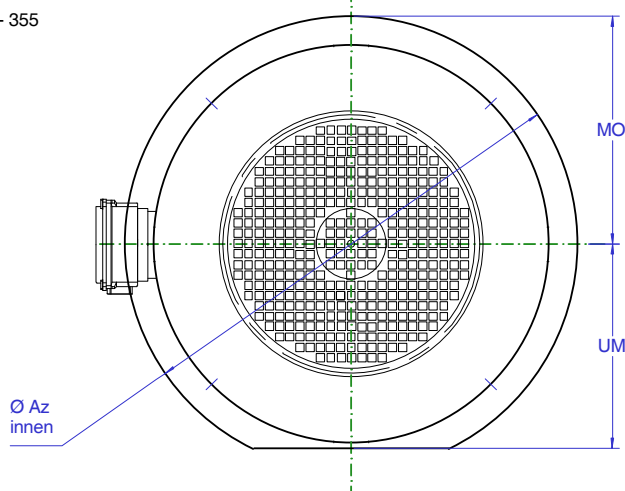
VEM

K21F Bg. 225 – 355 RBK

Stand: Mai 04



Bg. 225 - 355



Abmessungen / Dimensions / Côtes / Dimensioni / Cotas

| Baugröße Frame size Hauteur d'axe Grandezza Medelo | FBI Type FBI Type FBI Tipo | Az Ø | Ah Ø | UM | MO | B | Bz | C | D | M | E Ø (LL) | F Ø (LL) | G | H _z | I Ø | K | X | Gr | Artikel-Nr. Item number Numéro d'article No. articolo No. articula |
|---|----------------------------------|---------|---------|-----|-------|-----|-----|-----|-----|----|----------------|----------------|----|----------------|--------|-----|-----|----|--|
| K21F 225-10,11 | 200-4 RBK | 421 | 382 | - | - | 427 | 249 | 180 | 247 | 69 | M6 | 7,5 | 29 | 1,5 | 295 | 140 | 105 | 25 | FV VEM 225 1K 421 427 |
| K21F 250-12 | 250-4 RBK | 477 | 477 | - | - | 491 | 271 | 182 | 309 | 89 | M8 | 9,5 | 33 | 2 | 400 | 174 | 135 | 25 | FV VEM 250 1K 477 491 |
| K21F 280-13 | 280-4 RBK | 536 | 533 | - | - | 488 | 250 | 188 | 300 | 62 | M8 | 9,5 | 35 | 2 | 400 | 189 | 150 | 25 | FV VEM 280 1K 536 488 |
| K21F 315-14 | 315-4 RBK | 605 | 597 | - | - | 502 | 245 | 205 | 297 | 40 | M8 | 9,5 | 38 | 2 | 400 | 207 | 170 | 25 | FV VEM 315 1K 605 502 |
| K21F 315-22 | 315-4 RBK | 645 | 597 | 305 | 322,5 | 496 | 239 | 199 | 297 | 40 | M8 | 9,5 | 50 | 2 | 400 | 207 | 170 | 25 | FV VEM 315 1K 645 496 |
| K21F 315-23 | 315-4 RBK | 670 | 597 | 305 | 335 | 496 | 239 | 199 | 297 | 40 | M8 | 9,5 | 50 | 2 | 400 | 207 | 170 | 25 | FV VEM 315 1K 670 496 |
| K21F 315-24 | 315-4 RBK | 670 | 597 | 305 | 335 | 613 | 356 | 316 | 297 | 40 | M8 | 9,5 | 50 | 2 | 400 | 207 | 170 | 25 | FV VEM 315 1K 670 613 |
| K21F 280-25 | 250-4 RBK | 536 | 477 | 240 | 268 | 641 | 421 | 332 | 309 | 89 | M8 | 9,5 | 35 | 2 | 400 | 174 | 135 | 25 | FV VEM 280 1K 536 641 |
| zylindr. Ausführung | | | | | | | | | | | | | | | | | | | |
| K21F 355-26 | 355-4 RBK | 764 | 691 | 345 | 382 | 759 | 516 | 426 | 333 | 90 | M8 | 9,5 | 50 | 2 | 660 | 208 | 130 | 25 | FV VEM 355 1K 764 759 |

Abweichende Abmessungen (A, B, G) sowie Sonderausführungen lieferbar!

Different diameters (A, B, G), special versions available!

Possibilità de livrer differents longueurs (A, B, G) modèles 'hors série'!

Deviazione di misure (B,G) sono disponibili!

Diferencias de cotas (B,G) pueden ser entregadas!

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Fremdlüfteraggregat FBI, VEM

Forced Ventilation Unit FBI, VEM

Ventilation Forcée FBI, VEM

Gruppi per ventilazione assistita FBI, VEM

Grupo de ventilación asistida FBI, VEM

VEM

Zuordnung /assignment

Stand: Jan 08

| VEM-Motor - Typ | | VEM-Motor - Typ | | FBI-Typ | IP 54 SP/EK | |
|---------------------------|---------------------|-------------------------|--------------|-------------------|--------------------|-------------|
| KPER / K11R | | KPR / K10R | | IP 55 / 66 | | |
| K21R / KMER / SPER | | K20R / KMR / SPR | | | | |
| KPER 63 | | KPR 56 | | ⇒ | KPEF 63 | KPEF 63 SP |
| KPER 71 | | KPR 63 | | ⇒ | KPEF 71 | KPEF 71 SP |
| KPER 80 | | KPR 71 | | ⇒ | KPEF 80 | KPEF 80 SP |
| KPER 90 | | KPR 80 | | ⇒ | KPEF 90 | KPEF 90 SP |
| KPER 100 | | KPR 90 | | ⇒ | KPEF 100 | KPEF 100 EK |
| KPER 100 | LX | KPR 100 | | ⇒ | KPEF 112 | KPEF 112 EK |
| KPER 112 | | KPR 100 | | ⇒ | KPEF 112 | KPEF 112 EK |
| KPER 132 T | VEM Thurm | | | ⇒ | KPEF 112 | |
| KPER 132 | S 2,4,6,8 | KPR 112 | M 4,6,8 | ⇒ | KPEF 132 - 1 | |
| KPER 132 | SX 2 | KPR 112 | M 2 | ⇒ | KPEF 132 - 1 | |
| KPER 132 | M 4 | KPR 132 | S 4 | ⇒ | KPEF 132 - 16 | |
| KPER 132 | M 6,8 | KPR 112 | MX 6,8 | ⇒ | KPEF 132 - 1 | |
| KPER 132 | MX 6 | KPR 132 | S 6 | ⇒ | KPEF 132 - 15 | |
| KPER 160 | M 2,4 | KPR 132 | M 2,4 | ⇒ | KPEF 160 - 3 | |
| KPER 160 | M 6 | KPR 132 | M 6 | ⇒ | KPEF 160 - 2 | |
| KPER 160 | M 8 | KPR 132 | S 8 | ⇒ | KPEF 160 - 4 | |
| KPER 160 | MX 2 | KPR 160 | S 2 | ⇒ | KPEF 160 - 18 | |
| KPER 160 | MX 8 | KPR 132 | M 8 | ⇒ | KPEF 160 - 4 | |
| KPER 160 | L 2 | KPR 160 | M 2 | ⇒ | KPEF 160 - 18 | |
| KPER 160 | L 4 | KPR 160 | S 4 | ⇒ | KPEF 160 - 17 | |
| KPER 160 | L 6,8 | KPR 160 | S 6,8 | ⇒ | KPEF 160 - 19 | |
| KPER 180 | M 2 | KPR 180 | S 2 | ⇒ | KPEF 180 - 20 | |
| KPER 180 | M 4 | KPR 160 | M 4 | ⇒ | KPEF 180 - 5 | |
| KPER 180 | L 4 | KPR 180 | S 4 | ⇒ | KPEF 180 - 20 | |
| KPER 180 | L 6,8 | KPR 160 | M 6,8 | ⇒ | KPEF 180 - 6 | |
| KPER 200 | L 2 | KPR 180 | M 2 | ⇒ | KPEF 200 - 7 | |
| KPER 200 | L 4 | KPR 180 | M 4 | ⇒ | KPEF 200 - 9 | |
| KPER 200 | L 6,8 | KPR 180 | S 6,8 | ⇒ | KPEF 200 - 8 | |
| KPER 200 | LX 2 | KPR 200 | M 2 | ⇒ | KPEF 200 - 21 | |
| KPER 200 | LX 6 | KPR 180 | M 6 | ⇒ | KPEF 200 - 8 | |
| KPER 225 | S 4 | KPR 200 | M 4 | ⇒ | KPEF 225 - 10 | |
| KPER 225 | S 8 | | | | KPEF 225 - 11 | |
| KPER 225 | M 2,4 | KPR 200 | L 2,4 | ⇒ | KPEF 225 - 10 | |
| KPER 225 | M 6,8 | KPR 200 | M 6,8 | ⇒ | KPEF 225 - 11 | |
| KPER 250 | M 2,4,6,8 | KPR 225 | M 2,4,6,8 | ⇒ | KPEF 250 - 12 | |
| KPER 280 | S 2,4,6,8 | KPR 250 | S 2,4,6,8 | ⇒ | KPEF 280 - 13 | |
| KPER 280 | M 2,4,6,8 | KPR 250 | M 2,4,6,8 | ⇒ | KPEF 280 - 13 | |
| KPER 315 | S 2,4,6,8 | KPR 280 | S 2,4,6,8,10 | ⇒ | KPEF 315 - 14 | |
| KPER 315 | M 2,4,6,8 | KPR 280 | M 2,4,6,8 | ⇒ | KPEF 315 - 14 | |
| KPER 315 | MX 2,4,6,8 | KPR 315 | S 2,4,6,8 | ⇒ | KPEF 315 - 14 | |
| KPER 315 (KPER) | MY 2,4,6,8 (alt) | KPR 315 | M 2,4,6,8 | ⇒ | KPEF 315 - 22 | |
| K11R 315 | | | | | | |
| (K11R / K21R) | L, MY 2,4,6,8 (neu) | | | ⇒ | KPEF 315 - 23 | |
| KPER 315 | LX 2,4 | | | ⇒ | KPEF 315 - 24 | |
| KPER 355 | MX 4,6 M4,6, | | | ⇒ | KPEF 355 - 26 | |

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