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# SK 3241.700 Blue e+ filter fan

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POWER DISTRIBUTION >> CLIMATE CONTROL

IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

ENCLOSURES

### SK 3241.700 - Blue e+ filter fan

Complete fan-and-filter units for tool-free installation in surfaces. Air throughput  $20 - 1,160 \text{ m}^3/\text{h}$ , protection category IP 54 as standard.



#### Features

| Model No.           | SK 3241.700   |
|---------------------|---|
| Design              | wall-mounted  |
| Product description | Fan-and-filter units with diagonal fan technology have superior<br>pressure stability and ensure a more constant air throughput. The<br>diagonal direction of outflow ensures more even heat dissipation<br>from the enclosure. |
| Benefits            | Maximum air throughput via pleated filter included in the delivered state   |
|                     | Easy filter changes, thanks to a new opening mechanism on the louvred grille  |
|                     | Faster installation on the enclosure with optimised detent hooks  |
|                     | Diagonal fan technology achieves more even and constant   |
|                     | ventilation of the enclosure, thanks to improved pressure stability<br>Tool-free assembly   |
| Material            | Plastic   |
| Colour              | RAL 7035  |
| Supply includes     | Complete unit ready to install, including pleated filter  |
| Fan                 | Diagonal, shaded pole motor   |
|                     |   |

#### Features

| (with chopped-fibre filter)At 60 Hz: 245 m³/hAir throughput, unimpeded airflow<br>(with pleated filter)At 50 Hz: 272 m³/h<br>At 60 Hz: 280 m³/hAir throughput with matching<br>outlet filter including chopped-fibre<br>filterAt 50 Hz: 173 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 242 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 242 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 246 m³/hRated operating voltage230 V, 1~, 50 Hz/60 HzPower consumption PelAt 50 Hz: 43.2 W<br>At 60 Hz: 54.5 WRated current max.At 50 Hz: 0.27 A<br>At 60 Hz: 0.32 ADimensionsWidth: 255 mm<br>Height: 255 mm<br>Depth: 129 mmInstallation depth108 mmMounting cut-outCut-out width: 224 mm<br>Cut-out width: 224 mmIP protection category to IEC 60<br>ES29IP 54 with chopped-fibre filter/pleated filter<br>Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is used   |   |   |
|---|---|---|
| Air throughput, unimpeded airflow<br>(with pleated filter)At 50 Hz: 272 m³/h<br>At 60 Hz: 280 m³/hAir throughput with matching<br>outlet filter including chopped-fibre<br>filterAt 50 Hz: 173 m³/h<br>At 60 Hz: 187 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 242 m³/h<br>At 60 Hz: 246 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 242 m³/h<br>At 60 Hz: 246 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 43.2 W<br>At 60 Hz: 245 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 43.2 W<br>At 60 Hz: 245 m³/hRated operating voltage230 V, 1~, 50 Hz/60 HzPower consumption PelAt 50 Hz: 0.27 A<br>At 60 Hz: 0.32 ADimensionsWidth: 255 mm<br>Height: 255 mm<br>Depth: 129 mmInstallation depth108 mmMounting cut-outCut-out width: 224 mm<br>Cut-out width: 224 mmIP protection category to IEC 60<br>S29IP 54 with chopped-fibre filter/pleated filter<br>IP 55 with pleated filter and absorber mat<br>IP 56 with chopped-fibre filter/pleated filter and hose-proof hoodProtection category NEMAType 12 with chopped-fibre filter/pleated filter and hose-<br>proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237,XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C   | Air throughput, unimpeded airflow               |   |
| (with pleated filter)At 60 Hz: 280 m³/hAir throughput with matching<br>outlet filter including chopped-fibre<br>filterAt 50 Hz: 173 m³/h<br>At 60 Hz: 187 m³/hAir throughput with matching<br>outlet filter including pleated filterAt 50 Hz: 242 m³/h<br>At 60 Hz: 246 m³/hRated operating voltage230 V, 1~, 50 Hz/60 HzPower consumption PelAt 50 Hz: 43.2 W<br>At 60 Hz: 24.5 WRated current max.At 50 Hz: 0.27 A<br>At 60 Hz: 0.32 ADimensionsWidth: 255 mm<br>Height: 255 mm<br>Depth: 129 mmInstallation depth108 mmMounting cut-outCut-out width: 224 mm<br>Cut-out height: 224 mmProtection category to IEC 60<br>S29IP 54 with chopped-fibre filter/pleated filter<br>IP 56 with chopped-fibre filter/pleated filter and hose-proof hoodProtection category NEMAType 12 with chopped-fibre filter/pleated filter and hose-proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237 XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is used  | (with chopped-fibre filter)                     | At 60 Hz: 245 m³/h  |
| Air throughput with matching   At 50 Hz: 173 m³/h     Air throughput with matching   At 60 Hz: 187 m³/h     filter   At 60 Hz: 187 m³/h     Air throughput with matching   At 50 Hz: 242 m³/h     outlet filter including pleated filter   At 50 Hz: 242 m³/h     Rated operating voltage   230 V, 1~, 50 Hz/60 Hz     Power consumption Pel   At 50 Hz: 0.27 A     At 60 Hz: 0.32 A   At 60 Hz: 0.32 A     Dimensions   Width: 255 mm     Depth: 129 mm   Depth: 129 mm     Installation depth   108 mm     Mounting cut-out   Cut-out width: 224 mm     Cut-out width: 224 mm   Cut-out width: 224 mm     Protection category to IEC 60   IP 55 with pleated filter and absorber mat     S29   IP 56 with chopped-fibre filter/pleated filter     Protection category NEMA   Type 12 with chopped-fibre filter/pleated filter and hose-proof hood     Protection category NEMA   Type 12 with chopped-fibre filter/pleated filter and hose-proof hood     Pre-fuse   Miniature circuit-breaker/fuse: 4 A     Note   With the filter fan 3237.XXX, electrical connection is made via two single wires (length approx. 300 mm) on the unit, for all other filter fans, a screwless spring terminal is used     Operating temperature range <td>Air throughput, unimpeded airflow</td> <td>At 50 Hz: 272 m³/h</td>   | Air throughput, unimpeded airflow               | At 50 Hz: 272 m³/h  |
| Duttet filter including chopped-fibre   At 60 Hz: 187 m³/h     Air throughput with matching   At 50 Hz: 242 m³/h     Air throughput with matching   At 50 Hz: 242 m³/h     Air throughput with matching   At 60 Hz: 246 m³/h     Rated operating voltage   230 V, 1~, 50 Hz/60 Hz     Power consumption Pel   At 50 Hz: 43.2 W     At 60 Hz: 0.27 A   At 60 Hz: 0.32 A     Dimensions   Width: 255 mm     Depth: 129 mm   Depth: 129 mm     Installation depth   108 mm     Mounting cut-out   Cut-out width: 224 mm     Cut-out width: 224 mm   Cut-out width: 224 mm     Protection category to IEC 60   IP 54 with chopped-fibre filter/pleated filter     F19 55 with pleated filter and absorber mat   IP 56 with chopped-fibre filter/pleated filter     Protection category NEMA   Type 12 with chopped-fibre filter/pleated filter     Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-proof hood   Pre-fuse     Miniature circuit-breaker/fuse: 4 A   Note     With the filter fan 3237.XXX, electrical connection is made via two single wires (length approx. 300 mm) on the unit, for all other filter fans, a screwless spring terminal is used     Operating temperature range   -30 °C55 °C  | (with pleated filter)                           | At 60 Hz: 280 m³/h  |
| filter   Air throughput with matching outlet filter including pleated filter   At 50 Hz: 242 m³/h At 60 Hz: 246 m³/h     Rated operating voltage   230 V, 1~, 50 Hz/60 Hz     Power consumption Pel   At 50 Hz: 43.2 W At 60 Hz: 54.5 W     Rated current max.   At 50 Hz: 0.27 A At 60 Hz: 0.32 A     Dimensions   Width: 255 mm Height: 255 mm Depth: 129 mm     Installation depth   108 mm     Mounting cut-out   Cut-out width: 224 mm Cut-out height: 224 mm     Pip protection category to IEC 60   IP 54 with chopped-fibre filter/pleated filter IP 55 with pleated filter and absorber mat IP 56 with chopped-fibre filter/pleated filter and hose-proof hood     Protection category NEMA   Type 12 with chopped-fibre filter/pleated filter and hose-proof hood     Pre-fuse   Miniature circuit-breaker/fuse: 4 A     Note   With the filter fan 3237.XXX, electrical connection is made via two single wires (length approx. 300 mm) on the unit, for all other filter fans, a screwless spring terminal is used  | Air throughput with matching                    | At 50 Hz: 173 m³/h  |
| outlet filter including pleated filterAt 60 Hz: 246 m³/hRated operating voltage230 V, 1~, 50 Hz/60 HzPower consumption PelAt 50 Hz: 43.2 W<br>At 60 Hz: 54.5 WRated current max.At 50 Hz: 0.27 A<br>At 60 Hz: 0.32 ADimensionsWidth: 255 mm<br>Height: 255 mm<br>Depth: 129 mmInstallation depth108 mmMounting cut-outCut-out width: 224 mm<br>Cut-out width: 224 mm<br>Cut-out height: 224 mmP protection category to IEC 60IP 54 with chopped-fibre filter/pleated filter<br>IP 55 with pleated filter and absorber mat<br>IP 56 with chopped-fibre filter/pleated filter<br>Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C  | outlet filter including chopped-fibre<br>filter | At 60 Hz: 187 m³/h  |
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| IP protection category to IEC 60IP 54 with chopped-fibre filter/pleated filter529IP 55 with pleated filter and absorber mat<br>IP 56 with chopped-fibre filter/pleated filter and hose-proof hoodProtection category NEMAType 12 with chopped-fibre filter/pleated filter<br>Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-<br>proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C  | Mounting cut-out                                | Cut-out width: 224 mm   |
| 529IP 55 with pleated filter and absorber mat<br>IP 56 with chopped-fibre filter/pleated filter and hose-proof hoodProtection category NEMAType 12 with chopped-fibre filter/pleated filter<br>Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-<br>proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C  |   | Cut-out height: 224 mm  |
| IP 56 with chopped-fibre filter/pleated filter and hose-proof hoodProtection category NEMAType 12 with chopped-fibre filter/pleated filter<br>Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-<br>proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C   | IP protection category to IEC 60                | IP 54 with chopped-fibre filter/pleated filter                      |
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| Type 3, 3R, 4, 4X with chopped-fibre filter/pleated filter and hose-<br>proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C   |   | IP 56 with chopped-fibre filter/pleated filter and hose-proof hood  |
| proof hoodPre-fuseMiniature circuit-breaker/fuse: 4 ANoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C   | Protection category NEMA                        |   |
| Pre-fuse   Miniature circuit-breaker/fuse: 4 A     Note   With the filter fan 3237.XXX, electrical connection is made via two single wires (length approx. 300 mm) on the unit, for all other filter fans, a screwless spring terminal is used     Operating temperature range   -30 °C55 °C  |   | •••••••••••••••••••••••••••••••••••••••                             |
| NoteWith the filter fan 3237.XXX, electrical connection is made via two<br>single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is usedOperating temperature range-30 °C55 °C  |   | proof nood  |
| single wires (length approx. 300 mm) on the unit, for all other filter<br>fans, a screwless spring terminal is used<br>Operating temperature range -30 °C55 °C  | Pre-fuse  | Miniature circuit-breaker/fuse: 4 A                                 |
| fans, a screwless spring terminal is used   Operating temperature range   -30 °C55 °C   | Note  | With the filter fan 3237.XXX, electrical connection is made via two |
| Operating temperature range -30 °C55 °C   |   |   |
|   |   | tans, a screwless spring terminal is used                           |
| Storage temperature range -30 °C70 °C   | Operating temperature range                     | -30 °C55 °C   |
|   | Storage temperature range                       | -30 °C70 °C   |

#### Features

| Noise level           | At 50 Hz: 53 dB(A) |
|-----------------------|--------------------|
|                       | At 60 Hz: 54 dB(A) |
| Packs of              | 1 pc(s).           |
| Net weight            | 2.2                |
| Gross weight          | 2.402              |
| Customs tariff number | 84145915           |
| EAN                   | 4028177998063      |
| ETIM 9                | EC000320           |
| ETIM 8                | EC000320           |
| ECLASS 8.0            | 27180716           |

## Approvals

| Approvals    | CSA<br>30 - KC Korea<br>UL + C-UL - FTTA<br>UR + C-UR (recognized) |
|--------------|--|
| Explanations | Declaration of conformity  |