



ATV
NEW SERIES

Filter fans 115 m³/hr

ATV 32



| Features | Unit | ATV3000 | ATV3200 | ATV3201 | ATV3224 | ATV3248 |
|--------------------------------|-------------------|---------------------------|--|-------------|----------------------------|---------|
| Air flow rate (free blow) | m ³ /h | - | 115 (125) | | 115 | |
| Air flow rate with exit filter | m ³ /h | - | 84 (97) | | 84 | |
| Power supply | V/Hz | - | 230 / 50-60 | 115 / 50-60 | 24DC | 48DC |
| Dimensions HxWxD | mm | 204x204x37 | 204x204x104 | | | |
| Power consumption | W | - | 22 (21) | | 9 | 13 |
| Current consumption | A | - | 0.14 (0.12) | 0.26 (0.24) | 0.37 | 0.27 |
| Overcurrent protection | - | - | impedance | | | |
| Electrical connection | - | - | 3-poles spring terminals * | | 2-poles spring terminals * | |
| Duty cycle | - | - | 100% | | | |
| Operating temperature | °C (°F) | -10 / +70 (+14/+158) | | | | |
| Protection degree / Class | - | IP54 | IP54 / Class I | | | |
| Noise level | dB(A) | - | 43 (49) | | 45 | |
| Flow direction | - | - | reversible, default factory setting outside-in | | | |
| Bearing | - | - | ball | | | |
| Filter mat EN779 | - | G3 | G3 | | | |
| Service life (at 40°C) | hr | - | 50 000 | | | |
| Material | - | ABS UL94V-0 color RAL7035 | | | | |
| Wall thickness | mm | 1.2 - 2.4 | | | | |
| Gasket | - | foam seal gasket | | | | |
| Weight (with packaging) | kg | 0.32(0.42) | 0.98(1.18) | | 0.70(0.90) | |
| Package dimensions | mm | 220x220x43 | 220x220x110 | | | |
| Mounting | - | fast clip-on | | | | |
| Conformity/Certifications | - | CE | | | | |

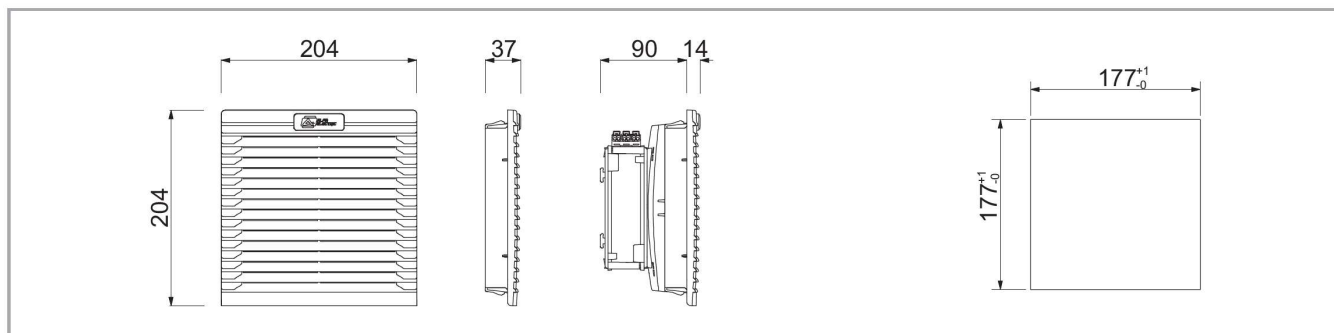
* 0.5-2.5mm²

Versions

| | |
|--------------------------------|---|
| UL File n. E301228-code ending | U |
| EMC-code ending | M |

Accessories

| | |
|-------------------------------|---------|
| Filter mat, standard type | ATVF3 |
| Filter mat, high efficiency | ATVF3X |
| Thermostat 0-60°C, NO contact | THV2 |
| Fan speed controller | FSC |
| Hood for IP55 | CUFF20B |



Specifications, values and drawings are subject to change without notice.