

KOMFORT Ultra 350-H ME



The KOMFORT Ultra ME series is the first in the Blauberg central fresh air system to adopt the EPP unibody structure, which has excellent sealing, noise reduction and heat preservation performance

- Maximum airflow: 350
- Sound pressure level LpA at 3 m: 25-46
- Heat exchanger type: Cross flow
- Extract filter: G4+G3 composite filter
- Supply filter: G4+G3 composite filter, H13 silver ion composite filter
- Sound insulation
- Motor type: EC
- Enthalpy heat exchanger
- Casing material: Coated steel

| | Unit of measurement | KOMFORT Ultra 350-H ME |
|-----------------------------------|---------------------|---|
| Connected air duct size | mm | 125 |
| Minimum supply voltage | V | 220 |
| Maximum supply voltage | V | 220 |
| Power supply frequency | Hz | 50 |
| Rated power | W | 113 |
| Unit current | A | 0.77 |
| Maximum airflow | m ³ /h | 350 |
| Sound pressure level LpA at 3 m | dB(A) | 25-46 |
| Heat recovery efficiency, max | % | 79 |
| Heat exchanger type | - | Cross flow |
| Heat exchanger material | - | Aluminum |
| Weight | kg | 23 |
| Extract filter | - | G4+G3 composite filter |
| Supply filter | - | G4+G3 composite filter, H13 silver ion composite filter |
| Transported air temperature (max) | °C | 60 |
| Transported air temperature (min) | °C | -25 |

Dimensions

| OD | B | H | H1 | L | L1 |
|-----|-----|-----|----|-----|-----|
| 125 | 285 | 463 | 63 | 732 | 836 |

