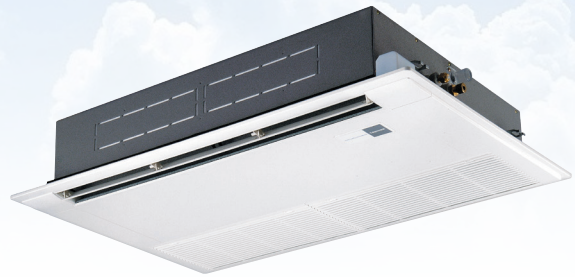


## Toshiba Air Conditioning - VRF Data Sheet

### MMU-AP0154SH-E 1-way cassette

#### Features

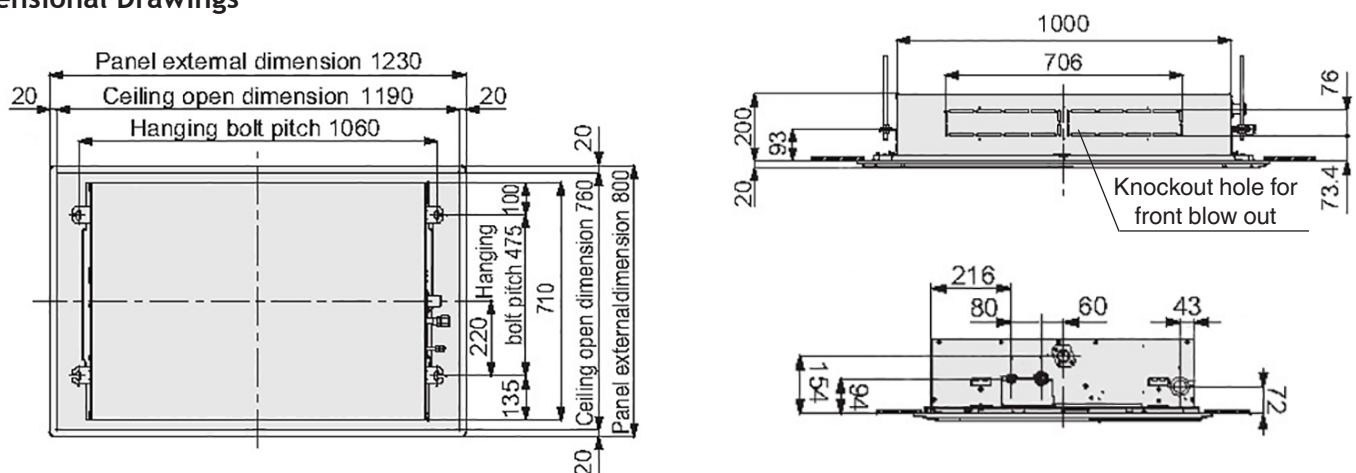
- Compact size (200 x 1000 x 710 mm 4.5 to 7.1 kW)
- Low noise down to 32 dB(A) (4.5 kW)
- Fresh air intake
- Lift pump up to 350 mm lift
- Ideal for restricted ceiling voids



#### Technical Data

| Model reference              |                   | MMU-AP0154SH-E         |
|------------------------------|-------------------|------------------------|
| Nominal cooling              | kW                | 4.5                    |
| Nominal heating              | kW                | 5.0                    |
| Capacity code                |                   | 1.7                    |
| Power input (cool/heat)      | kW                | 0.042                  |
| UK cooling                   | kW                | 4.33                   |
| UK sensible cooling          | kW                | 3.24                   |
| UK heating                   | kW                | 4.05                   |
| Starting current             | A                 | 0.51                   |
| Running current              | A                 | 0.34                   |
| Suggested fuse size          | A                 | 5                      |
| Power supply                 | V-ph-Hz           | 220/240-1-50           |
| Interconnecting cable        |                   | 2-core screened 1.5 mm |
| Sound power H-M-L            | dB(A)             | 52-50-47               |
| Sound pressure H-L           | dB(A)             | 37-32                  |
| Air flow H-L                 | m <sup>3</sup> /h | 750-630                |
| Air flow H-L                 | l/s               | 208-175                |
| Dimensions (H x W x D)       | mm                | 200 x 1000 x 710       |
| Unit weight                  | kg                | 21                     |
| Panel reference              |                   | RBC-US21GE             |
| Panel dimensions (H x W x D) | mm                | 20 x 1230 x 800        |

#### Dimensional Drawings



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