



## COMPACT ALLROUNDER

### High-wall unit series 1 SMMSu



#### Highlights

- Space-saving & compact
- Optimum air distribution through large louver flap
- Extremely quiet external PMV version available (sizes 003 to 024)

Compact high-wall unit for combination with VRF outdoor units from the MiNi-SMMS-e, SMMS-e, SMMS-u, and SHRM-e model series (size 003 for SMMS-u only). With their unobtrusive design, these high-wall units fit in offices, shops, hotels, utility rooms, restaurants, etc. Available in eleven capacity sizes from 0.7 to 11.2 kW.



#### Performance

- Modern, slim design
- Colorful, dimmable LED indicators
- Self-cleaning function dries the heat exchanger after operation has ended
- Quiet 5-stage fan
- Auto diagnostic system



#### Flexibility

- Large air fin
- Optimal air distribution, even in large spaces
- Washable dust filter that is easy to remove
- Cleaner ambient air
- Washable dust filter that covers the entire heat exchanger
- "Dustless coil" coating of the heat exchanger fins
- Self-cleaning function dries the heat exchanger after operation has ended
- Optional Aktiv-Carbon-Katechin filter strips (Art. 818F0023)
- Optional IAQ filter strips (Art. 818F0036)
- Optional Ultra-Pure 2.5 filter strips (Art. 818F0050)



#### Easy operation

- Comes with infrared remote controls
- On/off timer
- Automatic mode
- Hi Power
- Quiet
- Preset
- Comfort Sleep
- Optional WiFi control via smartphone, tablet, or PC



#### Technical details

- Can be combined with all wired remote controls
- Automatic restart after power blackout adjustable
- Refrigerant piping can be connected from three sides



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| Technical data                      |                   |    | MMK-UP0031HP-E  |
|-------------------------------------|-------------------|----|-----------------|
| Cooling capacity                    | kW                | ❄️ | 0,90            |
| Power consumption (min./nom./max.)  | kW                | ❄️ | 0,013           |
| Heating capacity                    | kW                | 🔥  | 1,30            |
| Power consumption (min./nom./max.)  | kW                | 🔥  | 0,013           |
| Airflow                             | m <sup>3</sup> /h |    | 270/370/455     |
| Sound pressure level (low/med/high) | dB(A)             | ❄️ | 25/29/33        |
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| Liquid pipe diameter                | mm (inch)         |    | 6,4 (¼)         |
| Suction gas pipe diameter           | mm (inch)         |    | 9,5 (3/8)       |
| Condensate pipe diameter            | mm                |    | VP16            |
| Power supply                        | V/Ph+N/Hz         |    | 220-240/1+N/50  |
| Running current                     | A                 | ❄️ | 0,15            |
| Running current                     | A                 | 🔥  | 0,15            |
| Current consumption (nom.)          | A                 |    | 0,15            |
| Refrigerant                         |                   |    | R410A           |
| Dimensions (HxWxD)                  | mm                |    | 293 x 798 x 230 |
| Weight                              | kg                |    | 11              |

❄️ Cooling 🔥 Heating

The measuring conditions for this product can be found at <https://www.toshiba-aircondition.com/en/measuring-conditions.html>

