



## INVISIBLE CLASSIC

### Standard duct unit SMMSu



#### Highlights

- Very quiet
- Optimal air distribution possible
- External fresh air supply possible

Standard duct unit for combination with VRF outdoor units of the MiNi-SMMS-e, SMMS-e, SMMS-u, and SHRM-e model series. Air can be supplied into the room discretely with the lowest speed via one or more air outlets. Available in twelve capacity levels from 1.7 to 16.0 kW.



#### Performance

- High energy efficiency
- Can be integrated unseen into false ceilings
- Self-cleaning function
- Low-noise, 3-step fan
- External, static pressure can be set up to 120 Pa
- Auto diagnostic system



#### Flexibility

- A flanged collar connection is available for the exhaust
- Air intake possible from below or behind
- Washable, long-life dust filter
- Optional WiFi control via smartphone, tablet, or PC



#### Technical details

- Low unit overall height of only 275 mm
- External fresh air supply possible up to 15% of the nominal airflow
- Integrated drain pump with a discharge head up to 85 cm
- External receiver kit for infrared remote control possible
- Can be combined with all cable remote controls
- Automatic restart after power blackout adjustable



## Standard duct unit SMMSu

Technical data			MMD-UP0051BHP-E
Cooling capacity	kW	❄️	1,70
Power consumption (min./nom./max.)	kW	❄️	0,055
Heating capacity	kW	🔥	1,90
Power consumption (min./nom./max.)	kW	🔥	0,055
Airflow	m <sup>3</sup> /h		360/450/540
External static pressure	Pa		30/40/50/65/80/ 100/120
Sound pressure level (low/med/high)	dB(A)	❄️	29/26/23
Sound pressure level (low/med/high)	dB(A)	🔥	29/26/23
Liquid pipe diameter	mm (inch)		6,4 (¼)
Suction gas pipe diameter	mm (inch)		9,5 (3/8)
Condensate pipe diameter	mm		VP25 (25/32)
Power supply	V/Ph+N/Hz		220-240/1+N/50
Running current	A	❄️	0,35
Running current	A	🔥	0,35
Current consumption (nom.)	A		0,35
Refrigerant			R410A
Dimensions (HxWxD)	mm		275 x 700 x 750
Weight	kg		23

❄️ Cooling 🔥 Heating

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

