

## Product Specification

Manutan code: A369766  
Czech code: 1152008  
Supplier code: FD-40M  
Description: 16" metal stand fan  
Rated power: 50W  
Overall size: 450×400×1250(max. height) mm  
Color: chromium plating  
Weight: 6.3kg

## Product display



Setting word printed or labelled can be accepted.

## Parameter

Blade: 4 pieces; material: aluminum; size:  $\Phi 16"$ , T0.7 mm;  
Power plug: **YC-F16**, 250V, 50Hz, 16A;  
Power cord: H05VV-F,  $3 \times 0.75 \text{ mm}^2$ ; VDE marking; exposed length: 1.7 metre; material: PVC  
Rated power: 50W  
Air flow: 66.83 **m<sup>3</sup>/min**  
Switch: 4 level switches (3 speeds), 1 oscillation; sticker: transparent, black font, screen printing  
Adjustable angle of inclination  
Height adjustable, Maximum 125 cm

Motor: model FT-40M, speed **1250/1100/900**  $\pm 50$  rpm; shaft  $\Phi 8$  mm; cover: chromium plating

Base: iron, Φ400×T0.7; color: chromium planting  
Outer pillar: iron, Φ42×L450×T0.8 mm; color: chromium planting  
Interior pillar: iron, Φ32×L500×T0.8 mm; color: chromium planting  
Counter mass: 1.4kg  
Metal housing: iron,Φ445 mm; wire Φ1.7mm,Φ2.5mm; loop number: front 25, back 24; color: chromium planting

**Key Factors**

- 1. The bias of input power is ±20% on rated power.
- 2. stability test  
Tilting test through an angle of 10°, appliance placed on an inclined plane, not connected to the supply main, appliance does not overturn.
- 3. Release force for clip  
A force of 15N is applied in an direction to the clips in an attempt to release them.
- 4. Test for power cord anchorage  
Before test, disconnect between conducts and supply power, A mark is made on the wiring at a distance of approximate 20 mm from the cord anchorage, then the pull force of 100N are applied to wiring without jerks ,each time for 1s, repeat doing 25 times, the mark shall not have been displaced by more than 2 mm, the wiring shall not damaged.
- 5. Resistance test for earthing  
Resistance not exceeding 0.1Ω at the specified low-resistance test.
- 6. Hi-pot test  
Set parameters 1750V/5s/0.75 mA on instrument, test rod with live connection to appliance is running on the product that disconnect between plug and supply main, shall not listen to alarm sound.
- 7. Finger test on fan guards  
Fan guards are subjected to a push and pull force along the axis of motor, dangerous moving parts are not accessible with a test probe that is similar to test probe B of IEC61032,as shown in picture.



**User guide**



A369766 UG ALL-2019-1-14.pdf

**Sticker**



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A369766/1152008

220-240V~ 50Hz

50W 40cm



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Shipping mark



Manufacture year stated on the shipping mark should be changed per order.

220-240V 50Hz 70W  
Manufacture Year: 2021/2022

Packing

1pc/box

update log

Date	editor	revised location	revised comment
3/15/2019	Sam Wu	user guide/shipping mark	added user guide and shipping mark
3/19/2019	Sam Wu	key factors	revised item 1 and item 6
10/25/2021	Willing	Parameter	Revised plug and speed
12/13/2022	Willing	Product display	Added one remark on setting words



