XHL:1979439 TX-1602GY_145x210mm_2022.11.27

210.000 mm

145.000 mm

Produced in China.

Made in China for Habitat. Argos Limited, 489-499 Avebury Boulevard, Milton Keynes, MK9 2NW. Argos (N.I.) Ltd, Forestside Shopping Centre, Upper Galwally, Belfast, United Kingdom, BT8 6FX. Argos Distributors (Ireland) Limited, Unit 7, Ashbourne Retail Park, Ballybin Road, Ashbourne, County Meath, Ireland

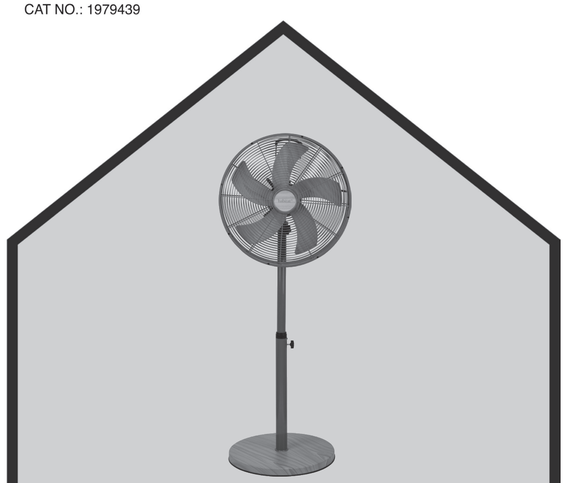
If you encounter any problems with this product please call our customer care team on 0345 640 30 30

habitat

16INCH PEDESTAL FAN

Model No.: TX-1602GY

CAT NO.: 1979439



Care & Instruction Manual

For household and indoor use only

Please read these instructions before use and Retain for future reference

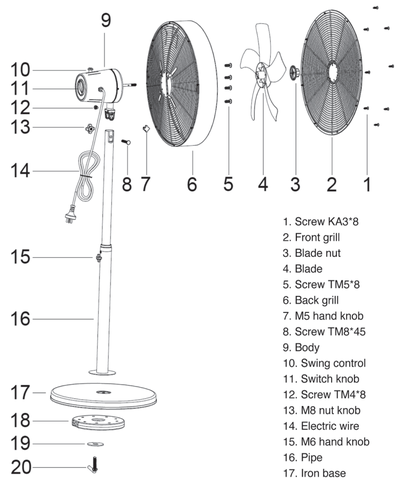
ELECTRICAL SAFETY

BEFORE USING THIS APPLIANCE READ ALL INSTRUCTIONS AND CAUTIONARY MARKINGS IN THIS MANUAL AND ON THE APPLIANCE

1. **Read all instruction carefully and keep this manual for future reference.**
2. **This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.**
3. **To avoid electric shock, do not place the cord, the plug or the appliance in water or other liquids.**
4. **Do not use the fan near an open window as rain may cause an electric shock hazard**
5. **Unplug the plug outlet when not in use and before cleaning.**
6. **Check the mains cord for damage from time to time. If damaged discontinue use immediately and do not use until the appliance has been inspected and approved for use by a qualified service person.**
7. **Never attempt repairs yourself. Repairs to electrical appliances should only be performed by a qualified electrician. Improper repairs may place the user at serious risk and will invalidate the guarantee, take the appliance to a qualified repair agent.**
8. **Do not let the cord touch hot surfaces.**
9. **Do not place the appliance on an unsteady surface.**
10. **Do not use the fan in areas of high humility, very dusty, or in temperatures higher than 40℃.**
11. **Do not insert fingers or other objects into the fan during operation. Especially take care with children.**
12. **Please do not allow fan to be directed onto children, the elderly or infirm for a long period of time.**
13. **Do not place naked flame sources near unit, such as lit candles.**
14. **Do not use detergent or aerosol sprays on the fan**
15. **The appliance is for household use only. Do not use at outdoors or for any commercial or industrial purpose.**
16. **Always disconnect the mains power, before any user maintenance.**
17. **Do not disassemble, the fan guard cannot be removed, see cleaning and maintenance.**
18. **Only use on the mains supply indicated on the ratings label**
19. **Do not operate the fan in the presence of explosive and/or flammable fumes.**
20. **Do not place the fan or any parts near an open flame, cooking or other heating appliance.**
21. **Do not hang or mount fan on a wall or ceiling.**
22. **Do not operate if the fan housing is damaged.**

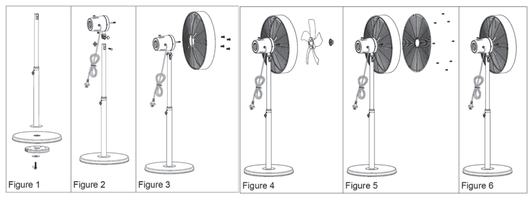
PARTS & ASSEMBLY

1. Parts of the fan



1. Screw KA3*8
2. Front grill
3. Blade nut
4. Blade
5. Screw TM5*8
6. Back grill
7. M5 hand knob
8. Screw TM8*45
9. Body
10. Swing control
11. Switch knob
12. Screw TM4*8
13. M8 nut knob
14. Electric wire
15. M6 hand knob
16. Pipe
17. Iron base
18. Heavy
19. Φ8mm flat washer
20. M10 L screw knob

2. Assembly



2.1 Assemble the column pipe, base and counterweight together with M8 hand screw andΦ8mm flat washer, as shown in Figure 1；
2.2 Assemble the fan head and column tube with M8 nuts and screws TM8*45. As shown in Figure 2；
2.3 Fix the rear grill on the fan head with four TM5 * 8 screws according to figure 3;
2.4 Fix the fan blade on the motor shaft with plastic nuts according to figure 4;
2.5 Fix the front net on the fan head with 8pcs of KA3 * 8 screws according to figure 5;
2.6 Figure 6 shows the assembled fan.

FAN OPEARATION

1.Voltage

Plug into any AC 220-240V~50-60Hz source, ensure that the plug and socket fit well.

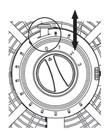
2. Switch

Control the fan speed on the stand fan as below:

SYMBOL	FUNCTION
0	OFF
1	Low speed
2	Medium speed
3	High speed



3. Oscillating (Swing) Function



The fan is fitted with an Oscillating function where when activated,

the fan head will swing from side to side.

Push the clutch knob down to activate the oscillating function.

The fan head will swing from side to side whilst blowing air.

To stop the oscillation, allow the Fan head to move into the desired position and then pull the clutch knob up.

CLEANING

- Always unplug the fan from the mains supply before cleaning!
- Use only a piece of soft, damp cloth to gently wipe the outer surfaces of the fan to clean.
- Do not try to remove the fan grill. To clean between the bars, we recommend using a vacuum cleaner or compressed air to gently remove the dust.
- DO NOT immerse the fan in water and never allow water to drip into the motor housing.
- DO NOT use gasoline, paint thinner or other chemicals to clean the fan.
- For storage, cover or store in original box to protect it from dust. Store the fan in a cool, dry place.

TECHNICAL SPECIFICATIONS

Description	Symbol	Value	Unit
Maximum fan flow rate	F	73,95	m^3/min
Fan power input	P	48,30	W
Service value	S_V	1,53	(m^3/min)/W
Standby power consumption	P_{SB}	—	W
Off power consumption	P_{OFF}	0	W
Fan sound power level	L_{WA}	65,51	dB(A)
Maximum air velocity	C	3,15	meters/sec
Seasonal electricity consumption	Q	15,46	kWh/a
Measurement standard for service value	EN IEC 60879:2019		

UK CA CE

RECYCLING ELECTRICAL PRODUCTS

You should now recycle your waste electrical goods and in doing so help the environment.

This symbol means an electrical product should not be disposed of with normal household waste.

Please ensure it is taken to a suitable facility for disposal when finished with.

Visit www.recycle-more.co.uk, click on “bank locator” and enter your postcode to find your nearest recycling site.

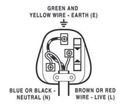
PLUG/WIRING ADVICE

The wires in this mains lead are coloured in accordance with the following UK electrical code:
BLUE = NEUTRAL
BROWN = LIVE

GREEN + YELLOW = EARTH

Non-rewireable plug

This appliance may be fitted with a “non-rewireable” plug. If you need to change the fuse in a “non-rewireable” plug, the fuse cover must be refitted. If the fuse cover is lost or damaged, the appliance must not be used.
Rewireable plug
The colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in a rewireable plug. **Rewireable plugs should only be replaced by a suitably competent person. If in doubt, consult a qualified electrician.**



The BLUE wire must be connected to the terminal marked with the letter N
The BROWN wire must be connected to the terminal marked with the letter L
The GREEN & YELLOW wire must be connecting to the terminal marked with the letter E ⏚ or the earth symbol.

IMPORTANT

The colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

Caution
To prevent electric shock disconnect from the mains before removing the cover

- The blue wire must be connected to the terminal marked with the letter N or coloured black
- The brown wire must be connected to the terminal marked with the letter L or coloured red.
  If a 13 Amp (BS 1363) fused plug is used it must be fitted with a 3A fuse conforming to BS 1362 and be ASTA approved.
  If in doubt contact a qualified electrician.