

VACUUM CLEANER

OWNER'S GUIDE

- ◆BF570/570A/571A vacuum cleaner
- ◆BF575/575B/576A vacuum cleaner
- ◆BF580/581A vacuum cleaner
- ◆BF585-3/586A-3 vacuum cleaner
- ◆BF583A/584A-3 vacuum cleaner

IMPORTANT STATEMENT

1. The content of this manual is for all users. Please read this manual carefully.
2. Manufacturer takes no responsibility to any damage due to operate machine without following this manual.
3. The content of this manual is for the machine. Manufacturer reserves the right to update and revise the content of this manual. If some details are different, products are subjects to what you get.

⚠ WARNING

1. Do not put the suction inlet towards ears, eyes, mouth, nose, reproductive organ or other vulnerable parts because the machine has strong suction.
2. Do not direct suction inlet at baby in the process of operating the machine.
3. The machine has no function of anti-explosion. Keep away from gasoline, gunpowder, alcohol and inflammables, explosion-prone objects.

Subagency



USER INSTRUCTIONS

- 1) Make sure that the power supply in the building is identical to show on voltage plate.
- 2) Connect the tube and vacuum hose properly: the long connector join with the metal tube, the short connector join with the tank connector, choose the suitable floor nozzle to connect with the other side of the metal tube.
- 3) Put the cable behind the tank connector of the machine when using.
- 4) The dust bag must be installed properly before vacuuming dust.
- 5) Take out the dust bag and the other things inside before vacuuming water.
- 6) Always keep the machine clean and dry.
- 7) This appliance does not intend to be operated by weak, dull or psychotic individuals unless they are under correct directions or assistances from ones with responsibility for their safety.
- 8) Children should be supervised strictly to ensure that they always keep away from this appliance.
- 9) This machine is suitable for hotel, office, and warehouse.

SAFETY RULES AND CAUTIONS

- 1) Pull out the plug before cleaning or maintenance.
- 2) Check the cable carefully to ensure the cable is ok before using.
- 3) If the cable is broken or there is something wrong with the other things, then they must be replaced or fixed by the service department or similar professional in order to avoid bad aftermath.
- 4) Wash the dust bag with warm water and cleanser and make it dry after using, the wet dust bag is forbidden to use.
- 5) Replace the dust bag every 2 or 3 years
- 6) This machine is not suitable for picking up hazardous dust.

MAINTENANCE OF MOTOR

The carbon brush of the motor must be checked by professional every 3 months.

MALFUNCTION CAUSES / SOLUTIONS

- 1) The dust bag is too dirty / Clean the dust bag drastically.
- 2) There are too much waste in the dust bag or in the machine / Take out all the waste.
- 3) The suction hose or the tank connector was jammed / Clear out all the jam.

CHARACTERISTIC OF THE MACHINE

- ★ There are stainless steel tank and resistant sour and alkali plastic tank. Both are durable.
- ★ The machine can vacuum dust and water. The suction power is huge.
- ★ All the suction hoses and accessories made of high quality material so they are durable.
- ★ The special design make you change the floor nozzle easily.
- ★ The appearance is beautiful. This machine is suitable for hotel, office and warehouse.

INSPECT CERTIFICATE

Cable: ☒ _____

Charger: ☒ _____

Batteries: ☒ _____

Switch: ☒ _____

Outside: ☒ _____

Fittings: ☒ _____

Suction: ☒ _____

Control: ☒ _____

Fuselage: ☒ _____

Operation: ☒ _____

Manual: ☒ _____

Packing: ☒ _____

QC by: ☒ _____

Date: ☐ _____

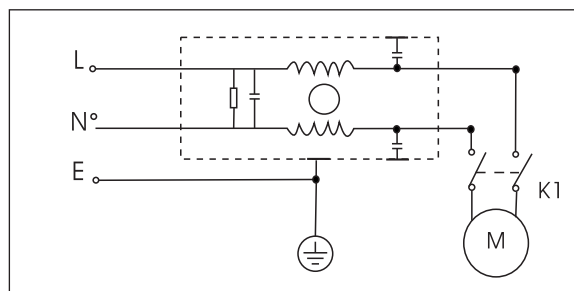
BF570/570A/571A VACUUM CLEANER

Technique Parameter

type	BF570/570A/571A
power	1000W
cooling system	recycle
vacuum	1800mmH ₂ O
capacity	15L
height	55cm/52cm
diameter	34.5cm
air flow	48L/s
accessory	Ø 36
function	wet/dry
voltage	220V 50/60Hz 240V 50/60Hz
length of cable	7.2m
Noise level	75dB

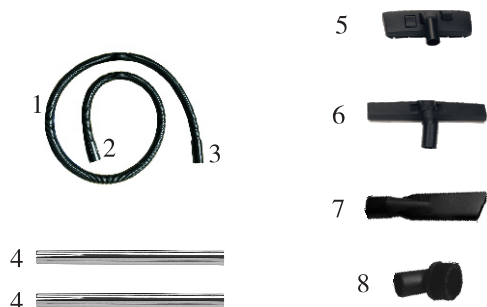


BF570/570A/571A Circuit diagram

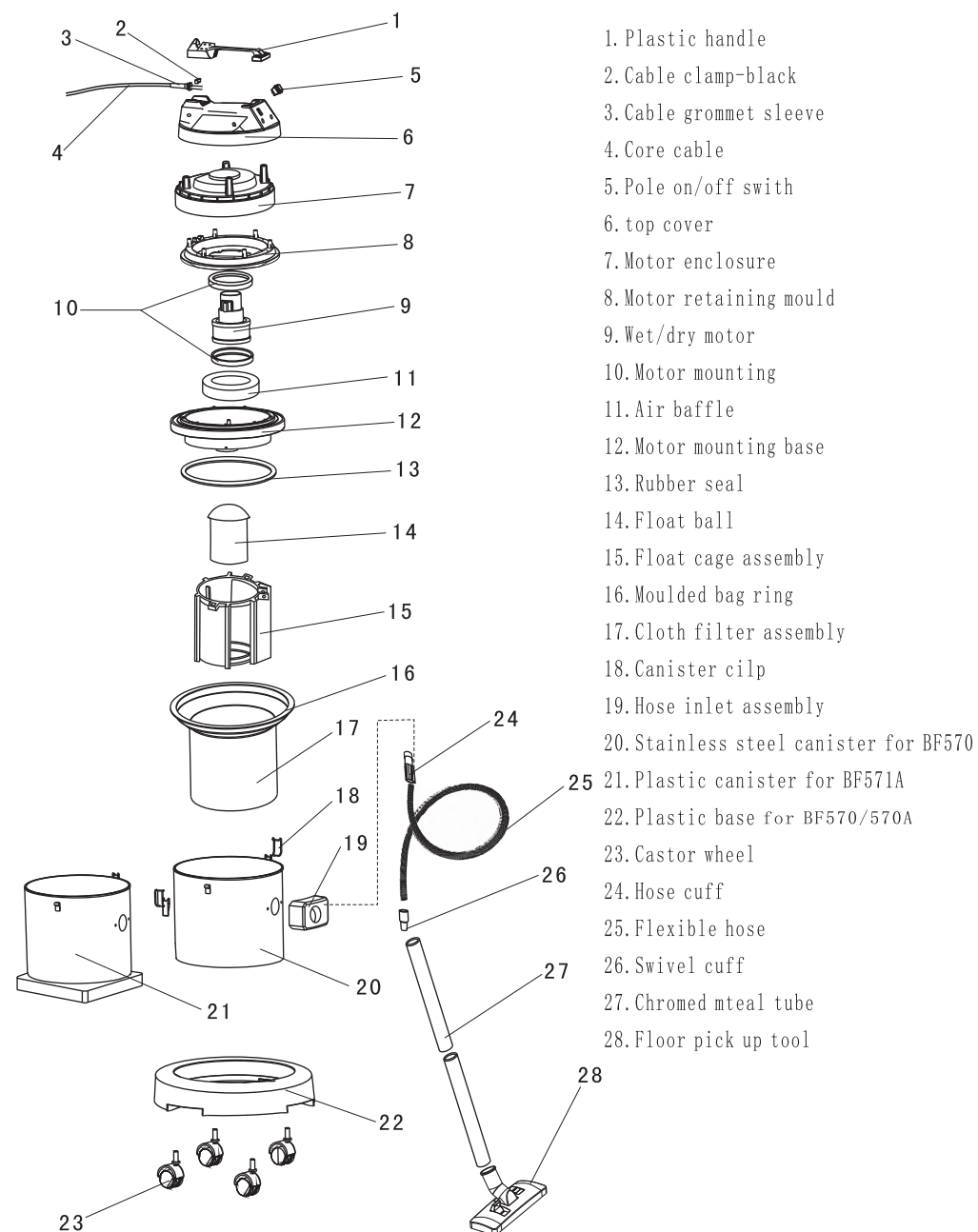


Accessories

1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevice tool
8	Dust brush



BF570/570A/571A EXPLODED VIEW



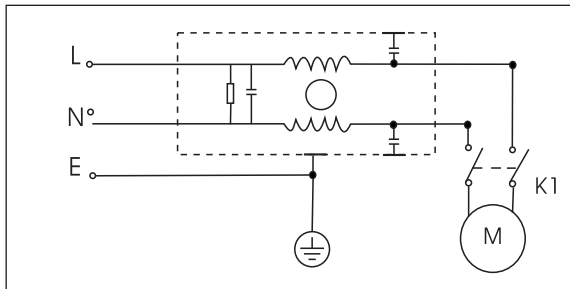
BF575/575B/576A VACUUM CLEANER

Technique Parameter

type	BF575/575B/576A
power	1200W
cooling system	recycle
vacuum	2000mmH ₂ O
capacity	30L
height	75cm/72cm
diameter	34.5cm
air flow	53L/s
accessory	Ø 40
function	wet/dry
voltage	220V 50/60Hz 240V 50/60Hz
length of cable	7.2m
Noise level	75dB

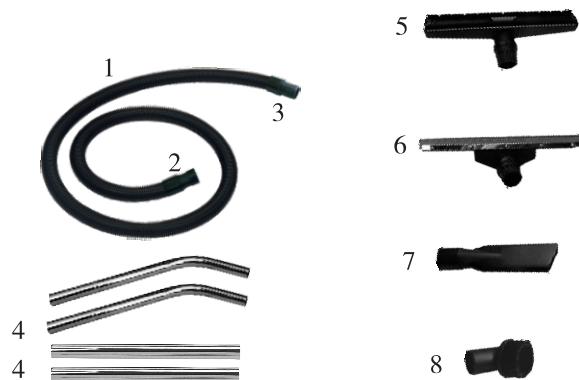


BF575/575B/576A Circuit diagram



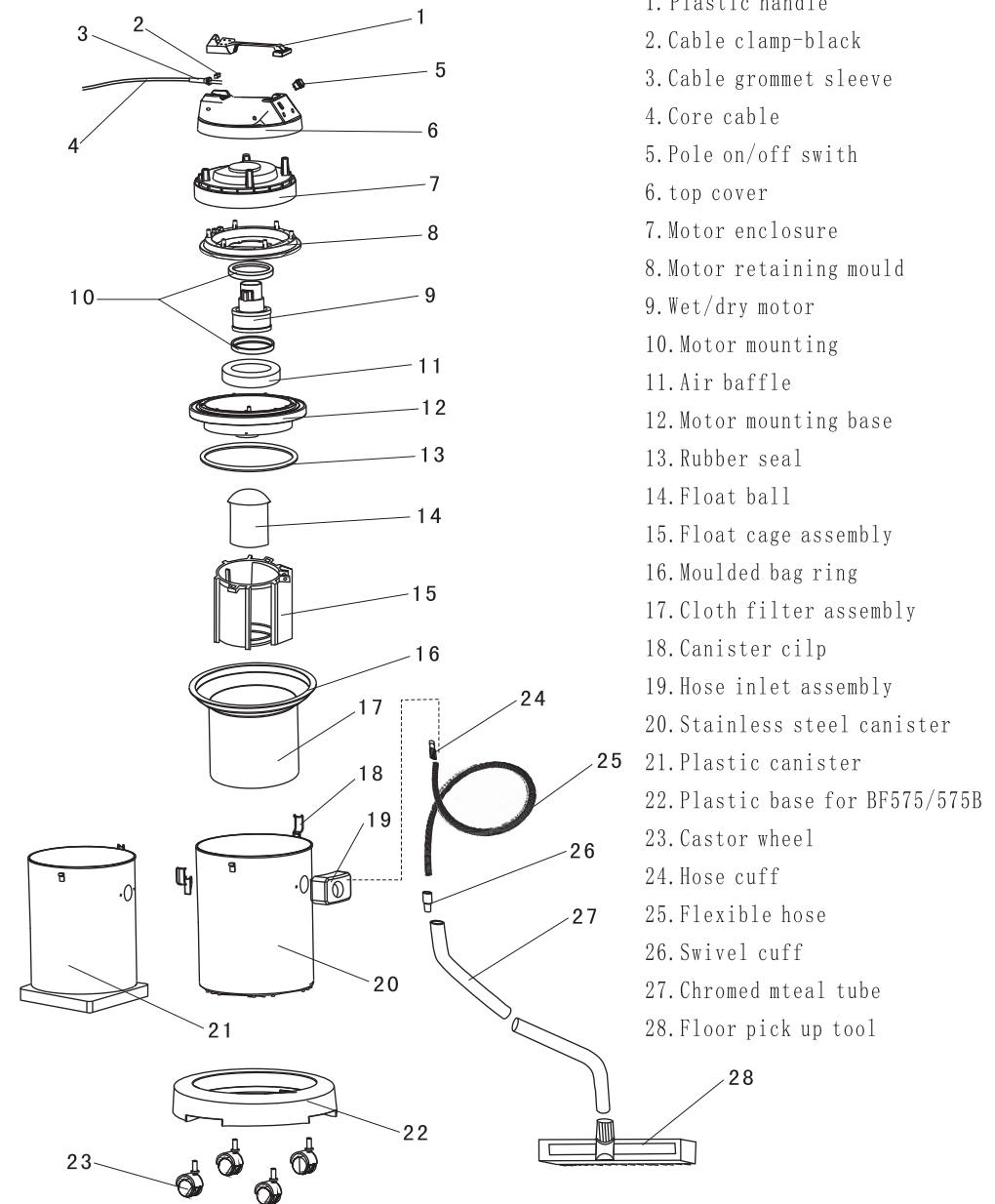
Accessories

1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/ metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevice tool
8	Dust brush



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BF575/575B/576A EXPLODED VIEW



1. Plastic handle
2. Cable clamp-black
3. Cable grommet sleeve
4. Core cable
5. Pole on/off switch
6. top cover
7. Motor enclosure
8. Motor retaining mould
9. Wet/dry motor
10. Motor mounting
11. Air baffle
12. Motor mounting base
13. Rubber seal
14. Float ball
15. Float cage assembly
16. Moulded bag ring
17. Cloth filter assembly
18. Canister cilp
19. Hose inlet assembly
20. Stainless steel canister
21. Plastic canister
22. Plastic base for BF575/575B
23. Castor wheel
24. Hose cuff
25. Flexible hose
26. Swivel cuff
27. Chromed mteal tube
28. Floor pick up tool

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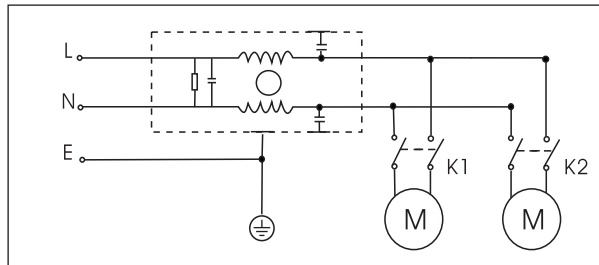
BF580/581A VACUUM CLEANER

Technique Parameter

type	BF580/581A
power	2000W
cooling system	recycle
vacuum	2000mmH ₂ O
capacity	70L
height	98cm/95cm
diameter	44cm
air flow	106L/s
accessory	Ø 40
function	wet/dry
voltage	220V 50/60Hz 240V 50/60Hz
length of cable	7.2m
Noise level	78dB

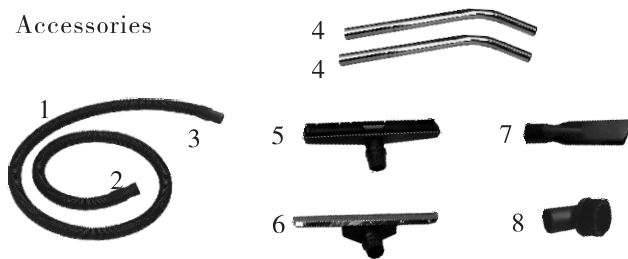


BF580/581A Circuit diagram



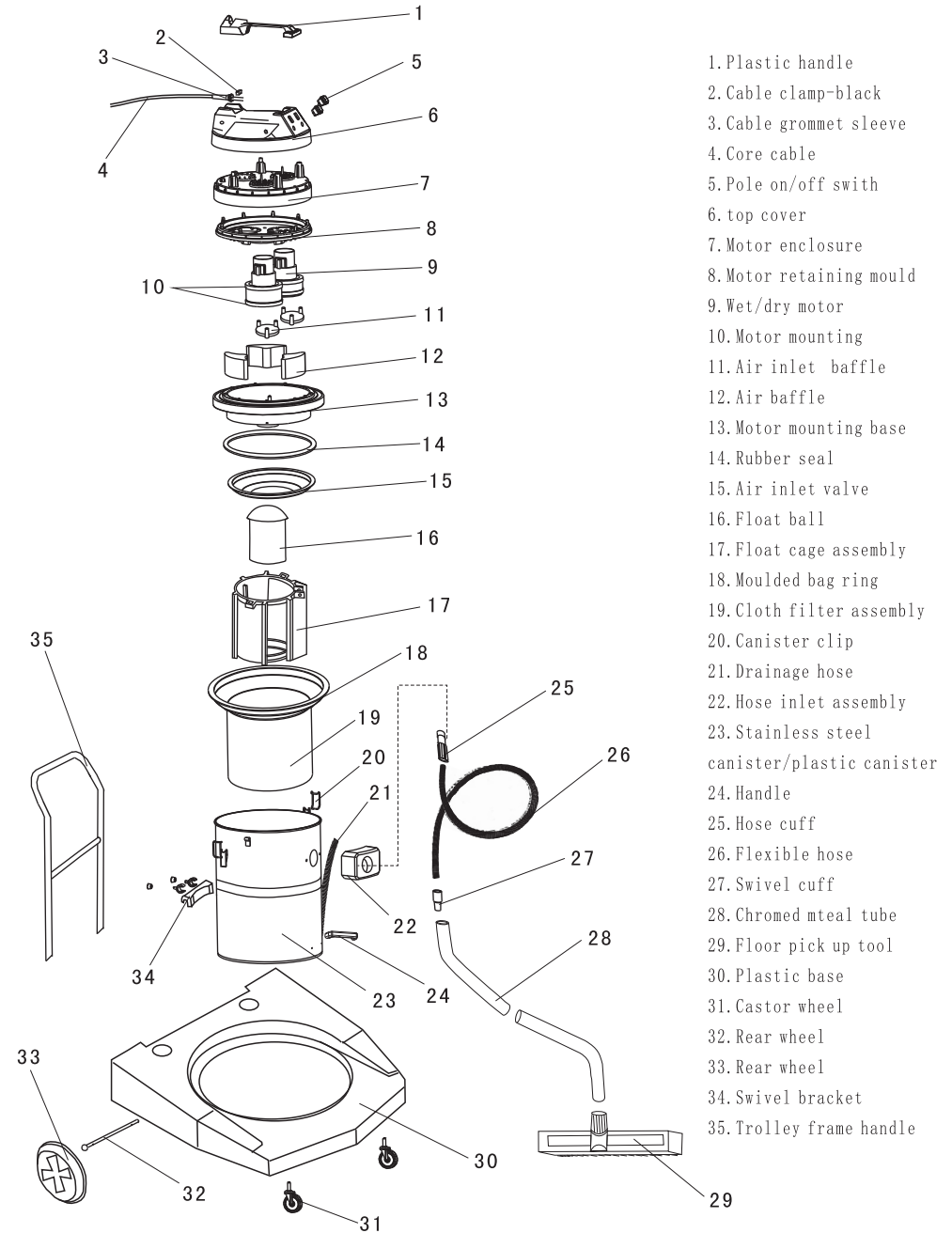
1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/ metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevice tool
8	Dust brush

Accessories



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BF580/581A EXPLODED VIEW



1. Plastic handle
2. Cable clamp-black
3. Cable grommet sleeve
4. Core cable
5. Pole on/off switch
6. top cover
7. Motor enclosure
8. Motor retaining mould
9. Wet/dry motor
10. Motor mounting
11. Air inlet baffle
12. Air baffle
13. Motor mounting base
14. Rubber seal
15. Air inlet valve
16. Float ball
17. Float cage assembly
18. Moulded bag ring
19. Cloth filter assembly
20. Canister clip
21. Drainage hose
22. Hose inlet assembly
23. Stainless steel canister/plastic canister
24. Handle
25. Hose cuff
26. Flexible hose
27. Swivel cuff
28. Chromed metal tube
29. Floor pick up tool
30. Plastic base
31. Castor wheel
32. Rear wheel
33. Rear wheel
34. Swivel bracket
35. Trolley frame handle

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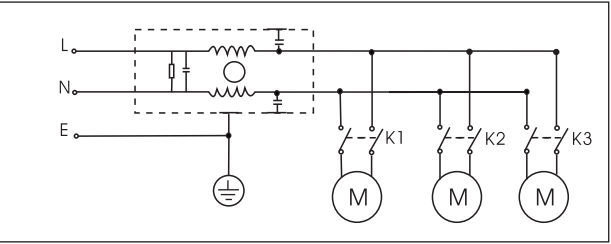
BF585-3/586A-3VACUUM CLEANER

Technique Parameter

type	BF585-3/586A-3
power	3000W
cooling system	recycle
vacuum	3000mmH ₂ O
capacity	80L/70L
height	109cm/95cm
diameter	44cm
air flow	120L/s
accessory	Ø 40
function	wet/dry
voitage	220V 50/60Hz 240V 50/60Hz
length of cable	7.2m
Noise level	82dB

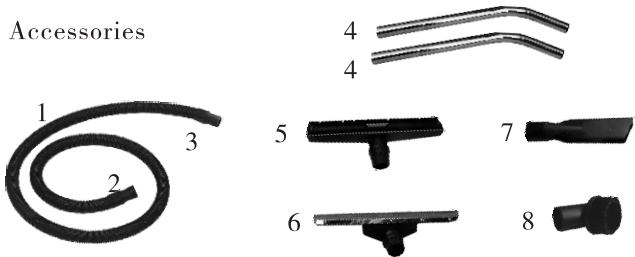


BF585-3/586A-3 Circuit diagram

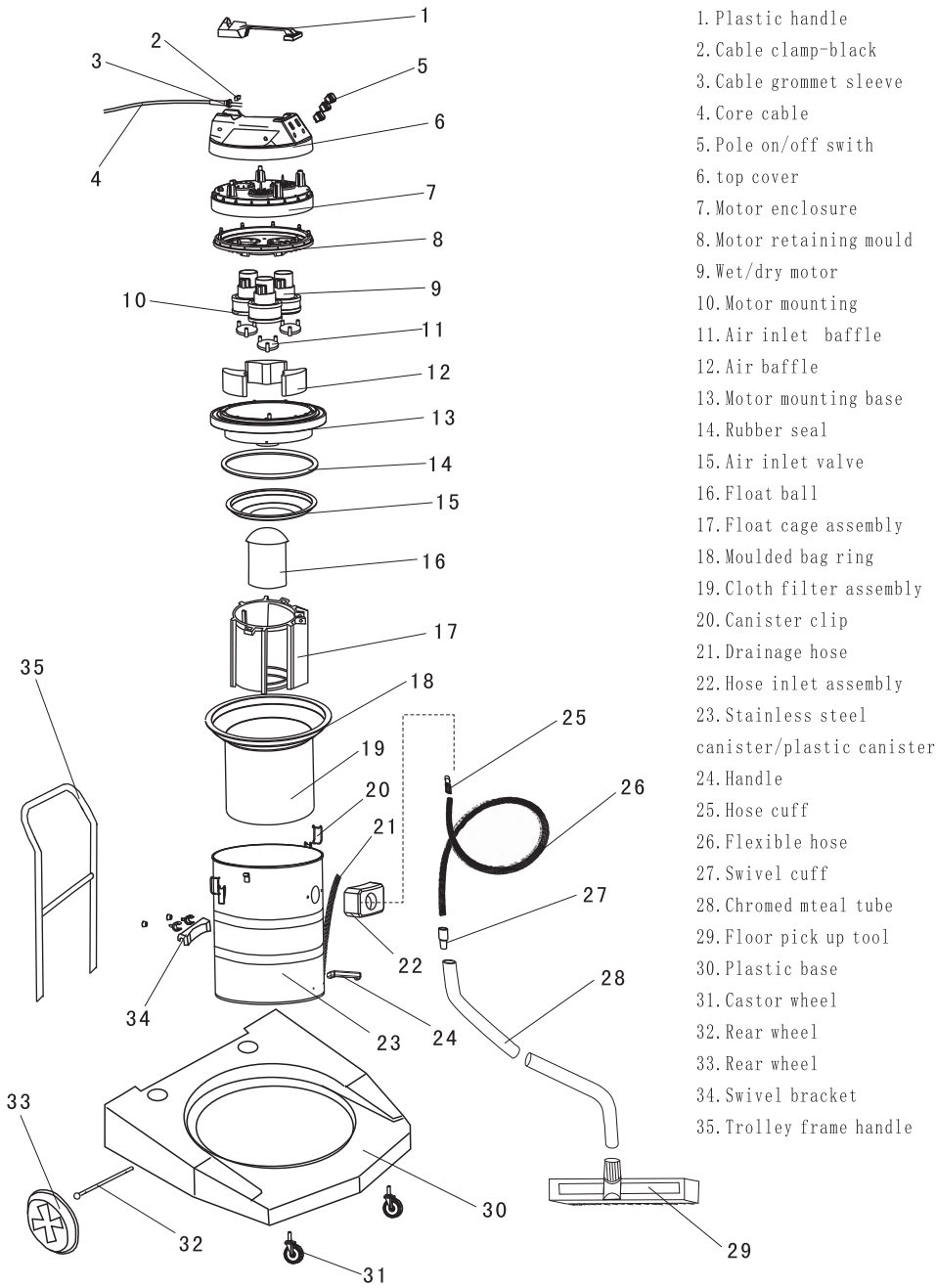


1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/ metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevice tool
8	Dust brush

Accessories



BF585-3/586A-3EXPLODED VIEW



BF583A VACUUM CLEANER

BF583A EXPLODED VIEW

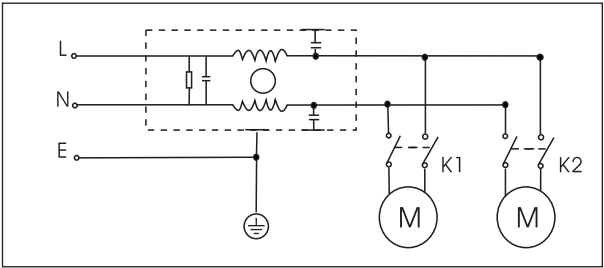
Technique Parameter

type	BF583A
power	2000W
cooling system	recycle
vacuum	2000mmH ₂ O
capacity	90L
height	95cm
diameter	44cm
air flow	106L/s
accessory	Ø 40
function	wet/dry
voitage	220V 50/60Hz 240V 50/60Hz
length of cable	7. 2m
Noise level	78dB



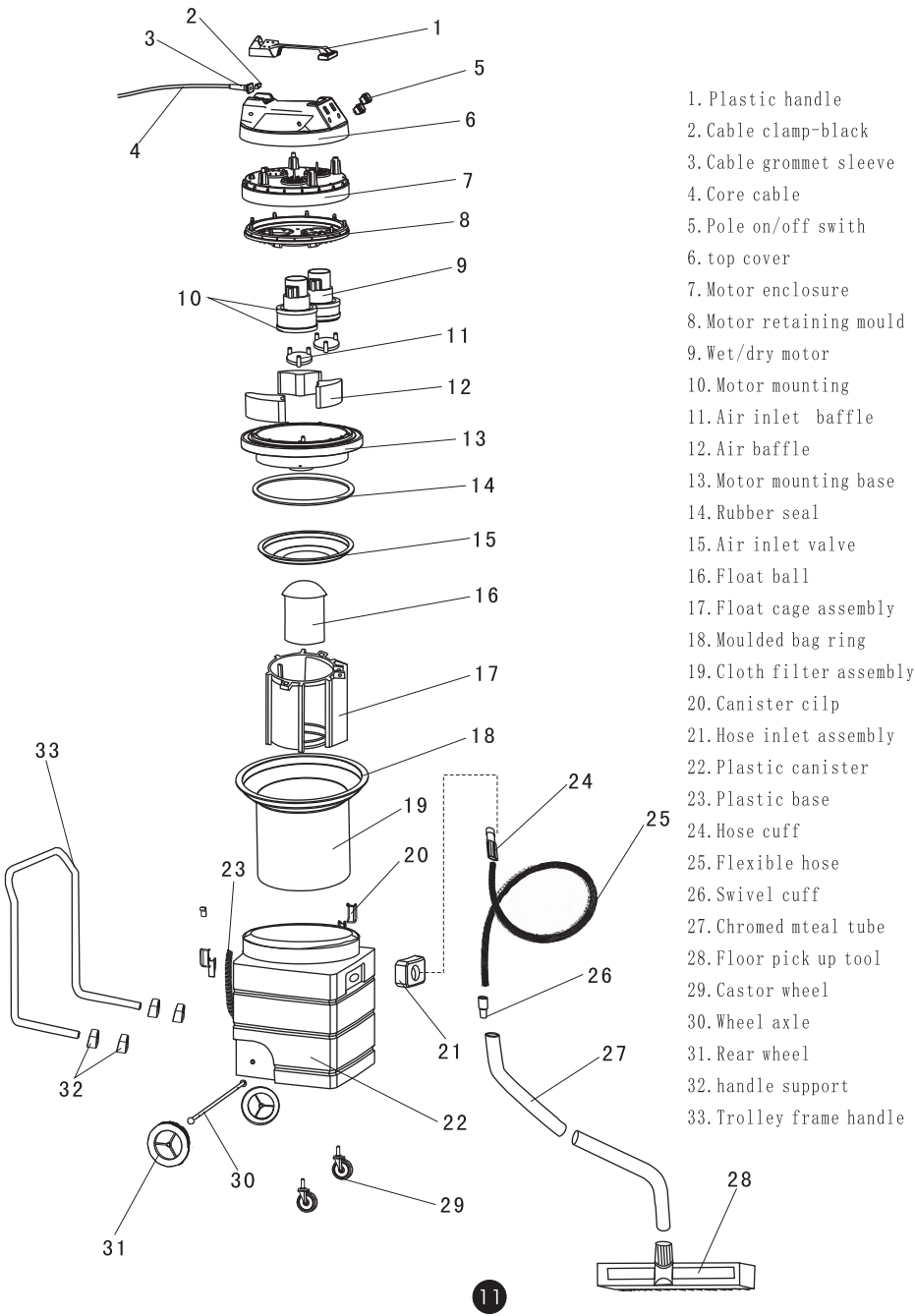
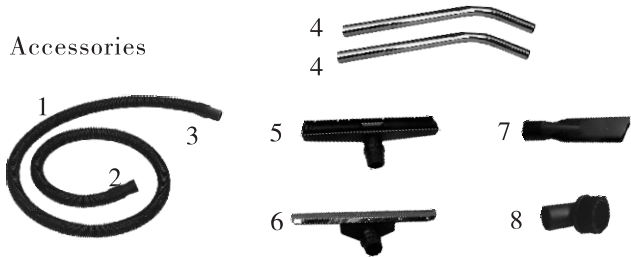
BF583A

BF583ACircuit diagram



1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/ metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevice tool
8	Dust brush

Accessories



BF584A-3 VACUUM CLEANER

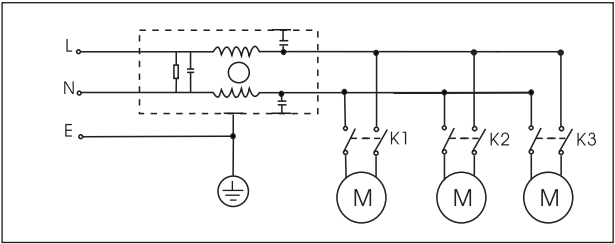
Technique Parameter

type	BF584A-3
power	3000W
cooling system	recycle
vacuum	3000mmH ₂ O
capacity	90L
height	95cm
diameter	44cm
air flow	120L/s
accessory	Ø 40
function	wet/dry
voitage	220V 50/60Hz 240V 50/60Hz
length of cable	7. 2m
Noise level	82dB



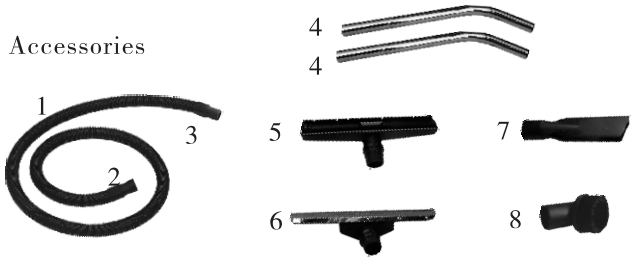
BF584A-3

BF584A-3 Circuit diagram

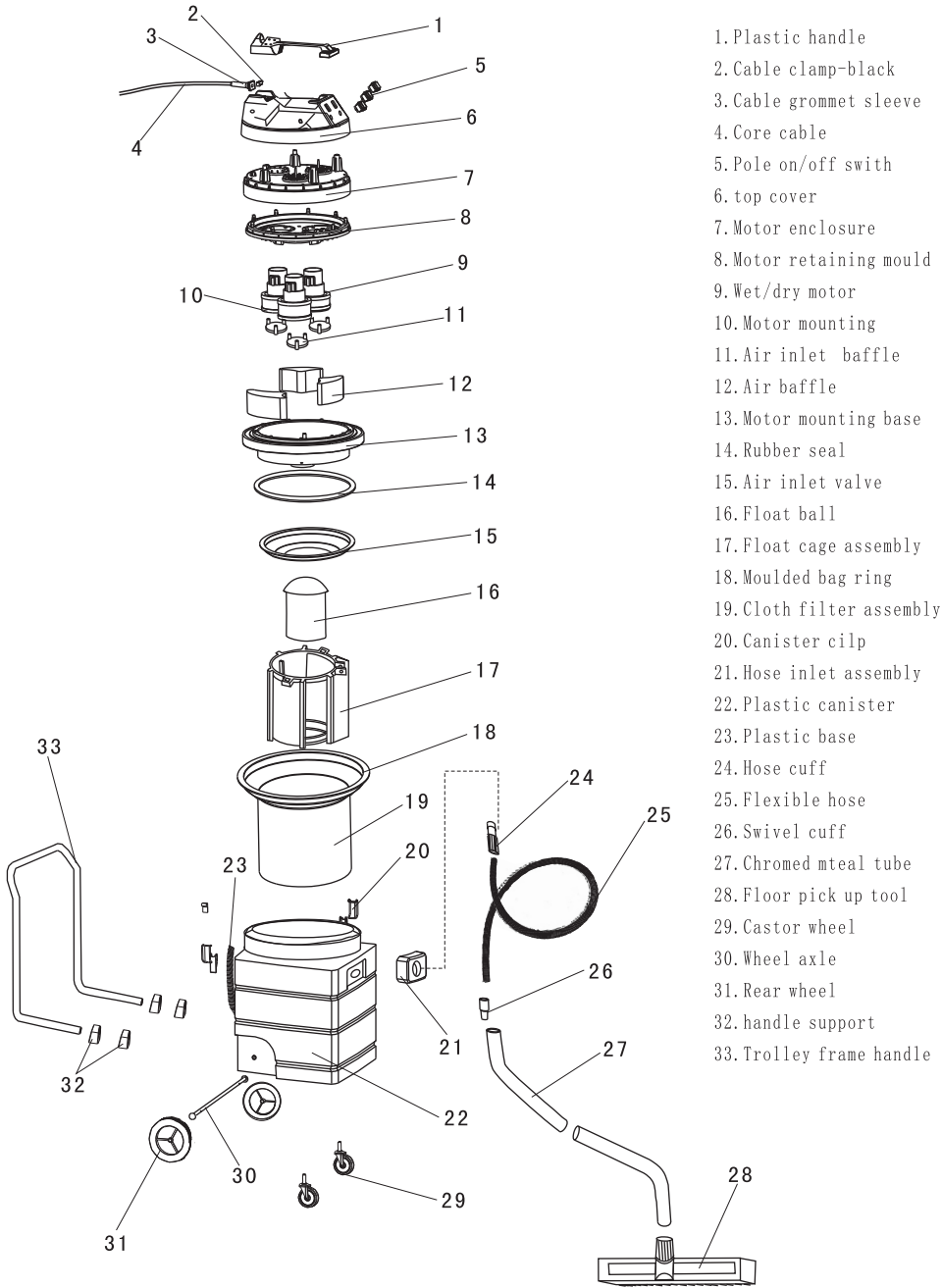


1	Suction hose
2	Short Connector
3	Long connector
4	Plastic/ metal tube
5	Dry floor nozzle
6	Wet floor nozzle
7	Crevise tool
8	Dust brush

Accessories



BF584A-3 EXPLODED VIEW



1. Plastic handle
2. Cable clamp-black
3. Cable grommet sleeve
4. Core cable
5. Pole on/off switch
6. top cover
7. Motor enclosure
8. Motor retaining mould
9. Wet/dry motor
10. Motor mounting
11. Air inlet baffle
12. Air baffle
13. Motor mounting base
14. Rubber seal
15. Air inlet valve
16. Float ball
17. Float cage assembly
18. Moulded bag ring
19. Cloth filter assembly
20. Canister cilp
21. Hose inlet assembly
22. Plastic canister
23. Plastic base
24. Hose cuff
25. Flexible hose
26. Swivel cuff
27. Chromed mteal tube
28. Floor pick up tool
29. Castor wheel
30. Wheel axle
31. Rear wheel
32. handle support
33. Trolley frame handle