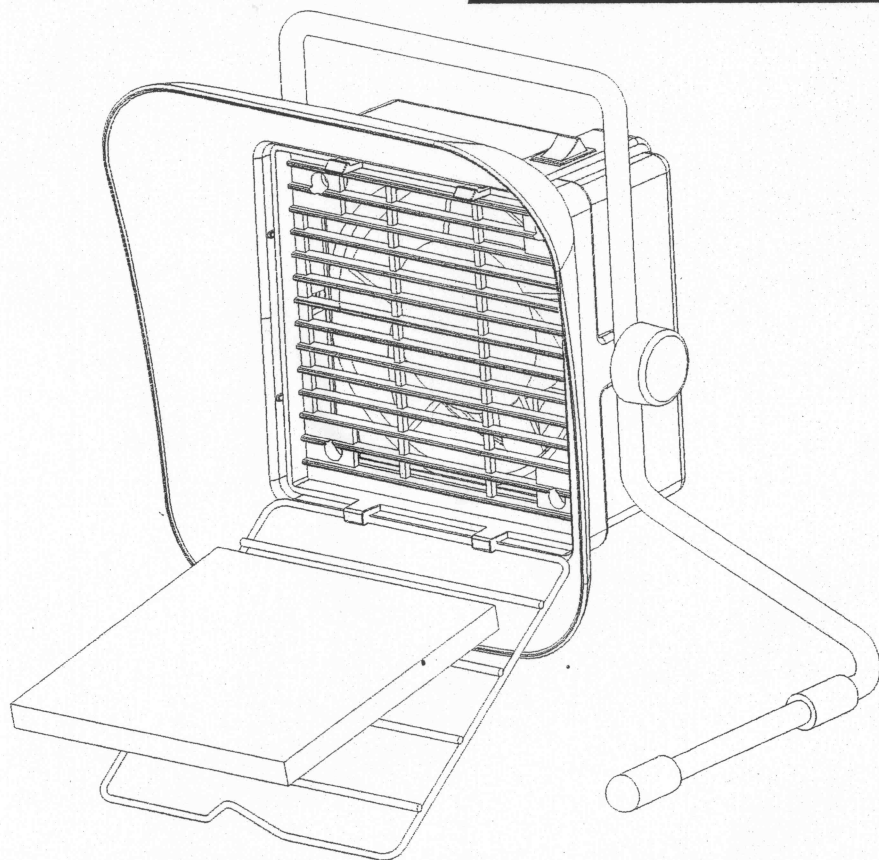


電通denshi

BENCHTOP SMOKE ABSORBER

GS-628B/BS



READ AND SAVE THESE INSTRUCTIONS!

1. Unplug or disconnect the appliance from the power supply before servicing.

2. WARNING:

To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.

3. CAUTION:

For General Ventilating Use Only. Do Not Use To Exhaust Hazardous Or Explosive Materials And Vapors.

GS-628B/BS SMOKE ABSORBER INSTRUCTIONS

THE GS-628B/BS SMOKE ABSORBER

Thank you for purchasing the GS-628B/BS Smoke Absorber.

The GS-628B/BS will remove much of the noxious solder flux fumes from your workspace.

With proper care, your new tool will give you years of reliable service.

The unit includes 1 carbon-activated filters and is ESD safe.

OPERATION:

1. Be sure the carbon-activated filter is in place.

The cage that holds the filter in place should be firmly latched.

2. Plug the unit in to a grounded 230-Volt receptacle that accepts 3-prong plugs.

3. Position the smoke absorber so that it faces your workspace.

You can adjust the angle of the hood by loosening the two knobs on either side of the unit.

4. Turn the unit on by flipping the rocker switch located on the top of the housing.

5. To replace the filter, open the filter cage, insert a new filter, and snap the cage shut.

Discard the filter in accordance with your plant's poli.

SPECIFICATIONS:

Name	GS-628B/BS
Power Consumption	20W(50Hz)/18W(60Hz)
Outer Dimensions	250(W) x 260(H) x 160(D) mm (9.8 x 10.2 x 6.2 in)
Weight	1,500g (3.3lb.)
Accessories	Carbon Activated Filter
Voltage	230 VAC
Wattage	20 W

REPLACEMENT PARTS:

Description:	Carbon Activated Filter, 3 Per Pack
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Please retain these intructions for reference.

MADE IN TAIWAN