

multicomp PRO



FUME EXTRACTOR

**Models: Single Station MP740529
and Dual Station MP740530**

IMPORTANT SAFETY INFORMATION

Read all instructions before using the appliance and retain for future reference.

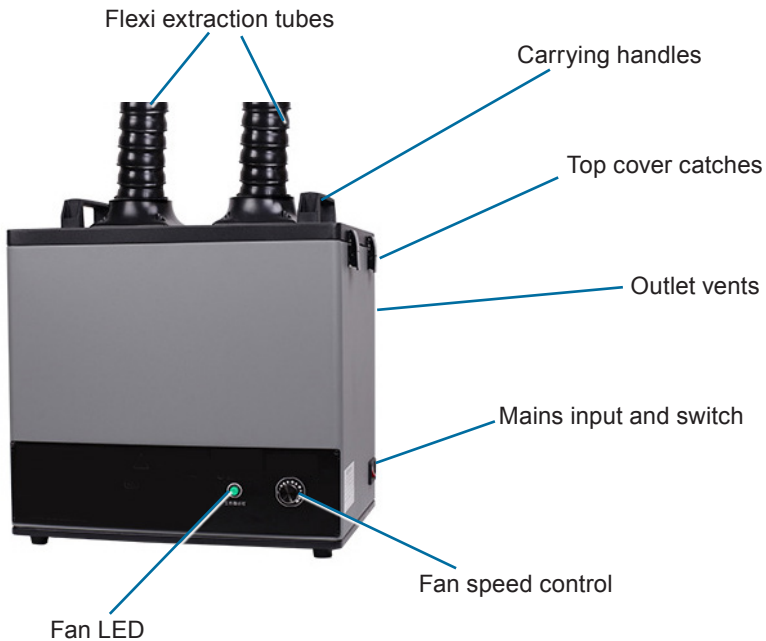
- When using electrical appliances basic safety precautions should always be followed.
- Check that the voltage indicated on the rating plate corresponds with that of the local network before connecting the appliance to the mains power supply.
- When not in use for extended periods, switch the appliance off and disconnect from the mains.
- This product should never be used at high temperature, high humidity or in a flammable, explosive and strong electromagnetic environment.
- 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.
- This appliance contains no user-serviceable parts. All repairs should only be carried out by a qualified engineer. Improper repairs may place the user at risk of harm.
- Do not operate the appliance with a damaged plug or cord, after a malfunction or after being dropped or damaged in any way.
- Ensure there is sufficient space and ventilation around the appliance to allow the escape of heat and extracted clean air.
- Do not expose to rain or moisture. For indoor use only.
- Do not use the appliance for any purpose other than that for which it is designed.

PRODUCT OVERVIEW

- Dual function: It can be used as a fume or smoke extractor and also a dust and particle air purification filter.
- Three layers of filtration material and stepless adjustment of the air extraction volume ensures an efficient filtration and extraction function.
- All filter elements are pre-installed plus there are 4 further primary cotton filters included separately.

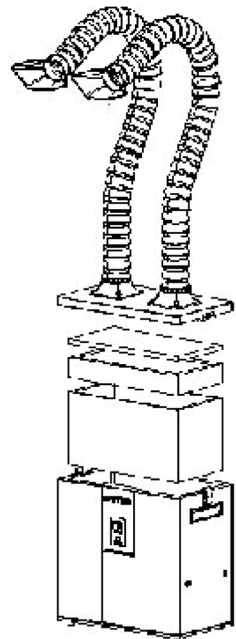
OPERATION

- Position the main fan as required.
- Connect the flexi tube(s) to the top of the fan ensuring they are locked into place.
- Fit the collector hood(s) onto the top of the flexi tube(s).
- Adjust the collector hood so it is approximately 20cm from the source of the fume or smoke keeping the flexi tubes smoothly curved and straight without any sharp bends or kinks.
- Connect the mains cable to the socket on the fan and plug into a mains power outlet and turn on the power.
- Activate the on/off switch. The switch will illuminate when the power is on.
- To switch the fan on and change the fan speed adjust the speed control on the front of the fan from low to high as required.
- When the fan is operating the indicator LED will illuminate.



MAINTENANCE

- The various internal filters will require periodic replacement depending on the type of use the device is put to.
- If the suction becomes reduced or the noise of the fan increases or the general efficiency is reduced, inspect and replace the filters as required.
- Disconnect the fan from the mains supply and twist and remove the flexi pipes from the top cover.
- To access the filters unlatch the two catches on either end of the top if the casing and using the handles, lift off the top panel and place to one side.
- The three elements can be lifted out in turn and are as follows:-
- Primary cotton particle filter - check and replace every 10-15 days usage. This filter element sits on top of the medium element
- Medium dust and smoke filter - check and replace every 3-6 months usage. This element sits into a recess on the top of the fine fume filter.
- Fine toxic fume and odour filter - replace every 6-9 months usage.



Replacement of primary filter element

- Remove the old cotton filter and replace with a new cotton element laid flat onto the medium filter element.



Replacement of secondary filter element

- Remove the cotton filter element.
- Hold the tab on one end of the medium-effect filter element and gently pull it out of the recess in the high-efficiency filter without disturbing the high efficiency filter element.
- Replace the new element with the tabs uppermost and press into the recess in the high efficiency filter.
- Replace the cotton filter on top.



Replacement of high efficiency filter element

- After removing the primary cotton filter and the medium effect filter element, extract the high efficiency element by holding it at both ends and gently pulling upwards.
- Replace with a new high efficiency element inserted into the fan unit, then insert the medium effect and the cotton filter in turn.



- When all filter elements are in position replace the fan top cover and ensure the retaining clips are engaged.
- Re-attach the flexi tubes and adjust as required.
- Reconnect to the mains supply and power on the fan and adjust the air flow.

SPECIFICATION

	MP740529	MP740530
Power	220-240V~50Hz 80W	220-240V~50Hz 200W
Absorption capacity	0.3µm 99.99%	0.3µm 99.99%
Airflow speed	17m/s	2×10m/s
Airflow volume	250m³/h	320m³/h
Weight	15kg	16kg



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.



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