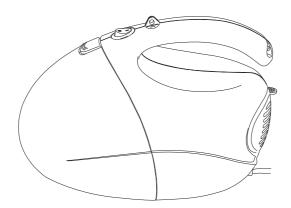






Thank you for purchasing Blast Vac Pro from JML. To ensure you enjoy the best performance from this combination vacuum cleaner and blower, make sure you read these instructions in full before use and keep them safe so that they can be referenced in future.



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▲ Cleaning & Care

This vacuum cleaner is intended for household use only.

Blast Vac Pro should not be used by persons with reduced physical, sensory or mental capabilities, or a lack of experience and knowledge, unless they are given supervision or instruction. Keep out of reach of children at all times.

ALWAYS unplug the Blast Vac Pro immediately after use and before cleaning.

DO NOT attach or remove attachments, including the hose, while Blast Vac Pro is plugged in.

DO NOT leave Blast Vac Pro unattended when plugged in.

DO NOT unplug before switching the vacuum off.

DO NOT use any attachments not specifically designed for use with Blast Vac Pro.

If the power cord of the vacuum cleaner becomes damaged, discontinue use immediately.

DO NOT attempt to repair Blast Vac Pro by yourself.

DO NOT pull at the power cord or use the power cord to carry or move Blast Vac Pro.

DO NOT handle the plug or Blast Vac Pro if your hands are wet. Keep the power cord away from heated surfaces, such as radiators.

Make sure all openings are always clear before use and clear away any dust, lint, hair or anything that could obstruct the airflow.

Keep hair, loose clothing, fingers and all parts of the body or face away from the end of the hose, the openings and the vents during use.

DO NOT use the vacuum on objects that are hot, flammable or creating smoke.

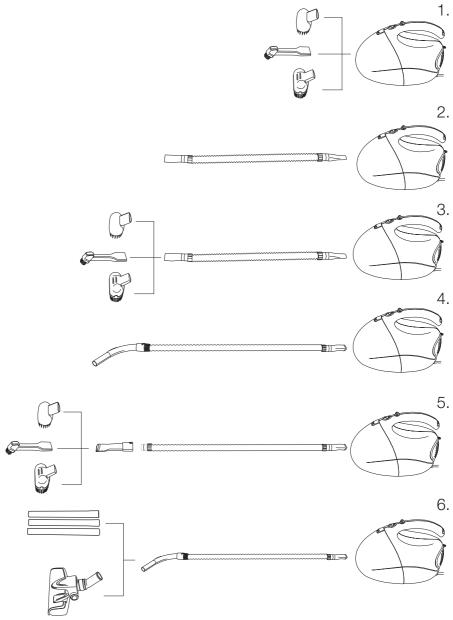
DO NOT use on liquids.

Make sure all the filters are fixed in place before use.

Please do not destruct any part of the Vacuum for maintenance.

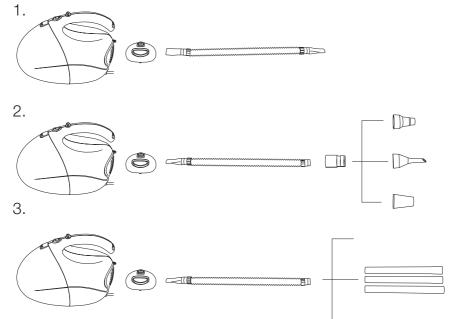
Your Blast Vac Pro

Vacuum combinations



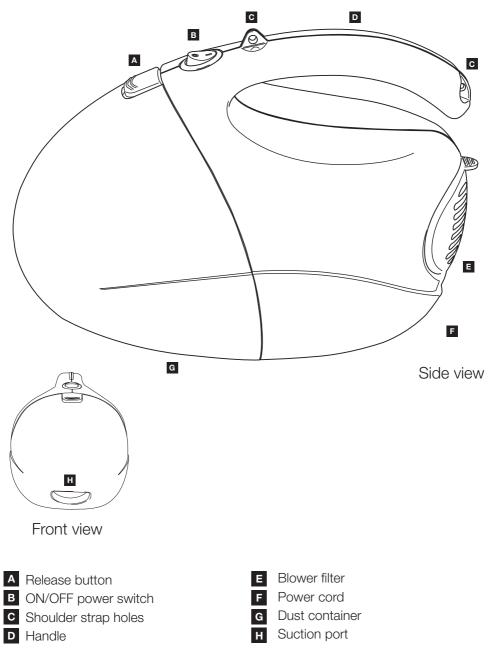
Your Blast Vac Pro continued

Blower combinations



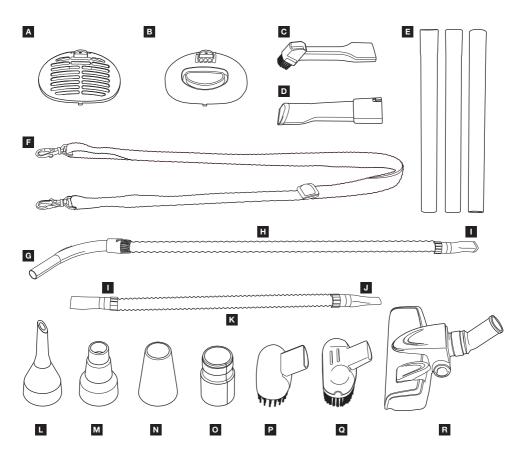
Your Blast Vac Pro continued

Main unit



Your Blast Vac Pro continued

Accessories



- A Back filter cover
- B Blower port
- c Crevice brush
- D Connection tube
- E Extension tubes x3
- F Strap
- G Long nozzle tube
- H Long hose
- I Small D-shaped plug

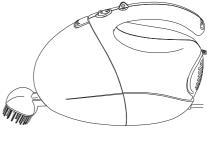
- J Large D-shaped plug
- K Short hose
- L Small blower attachment
- M Medium blower attachment
- N Large blower attachment
- o Connection plug
- P Firm brush
- Q Soft brush
- R Flat vacuum head

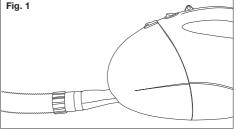
Using your vacuum

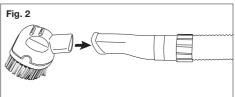
Blast Vac Pro comes with several different attachments to use with the vacuum suction port. You get a firm brush, ideal for deep carpets, thick rugs and door mats; a soft brush, great for soft fabrics and furnishings; a crevice tool for hard to reach areas, like skirting; and a flat vacuum head with extension tubes, perfect for floor cleaning. (Please refer to vacuum combination diagrams on page 4).

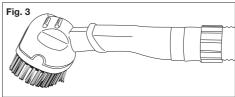
Brush attachment

Choose an attachment and slot the D-shaped plug into the suction port. Short hose Fig. 1 Locate the small D-shaped plug on the short hose and slot into the suction port (Fig.1). Fig. 2 Large D shape Small D shape Attachment + short hose Locate the small D-shaped plug on the Fig. 3 short hose and slot into the suction port (Fig. 1). Choose an attachment and slot the D-shaped plug into the D-shaped socket on the end of the short hose (Fig.2 & 3).





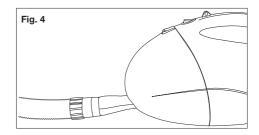




Using your vacuum continued

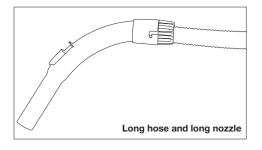
Long hose

Locate the D-shaped plug and slot into the suction port (Fig.4).



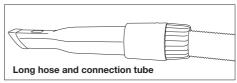
Long hose + attachment

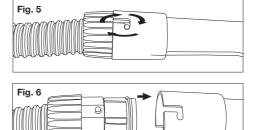
Locate the D-shaped plug on the long hose and slot into the suction port (Fig.4).

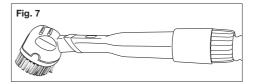


If the long nozzle is attached to the long hose, you will need to replace it with the connection tube. To remove the nozzle, twist it anti-clockwise and pull off (Fig.5). To attach the connection tube, locate the two L-shaped channels cut into one end. The long hose has two raised nodules at the end, slide the channels over the nodules and then twist clockwise to fit in place (Fig.6).

Choose an attachment and slot the D-shaped plug into the D-shaped socket on the end of the connection tube (Fig.7).



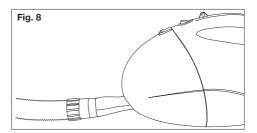




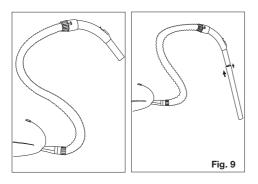
Using your vacuum continued

Long hose + extension tube + flat vacuum head

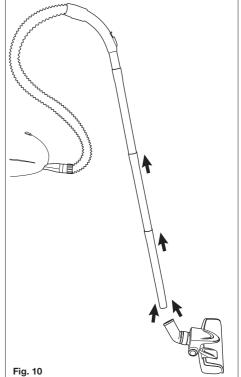
Locate the D-shaped plug on the long hose and slot into the suction port (Fig.8).



The long nozzle tube must be attached to the long hose. Slot the wide end of one of the extension tubes on to the end of the nozzle (Fig.9). Add the other two tubes in the same way.



Plug the end of the last extension tube into the socket on top of the flat vacuum head (Fig.10).



Using your blower

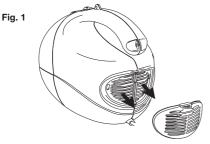
Blast Vac Pro comes with several different attachments to use with the blower port. You get a choice of three different size blower attachments, which you can use for blowing up all kinds of inflatables or clearing waste. You can also use the extension tubes to turn Blast Vac Pro into a leaf blower, perfect for clearing driveways or guttering.

Using your blower continued

Installing the blower port

Unclip the back filter cover by pressing the button on top and pulling off (Fig. 1).

Replace with the blower port by pressing the button on top and slotting in to place (Fig.2).



(Please refer to blower combination diagrams on page 5).

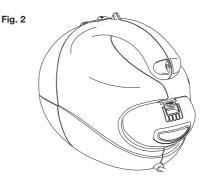
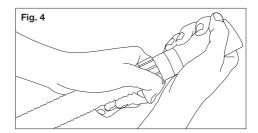
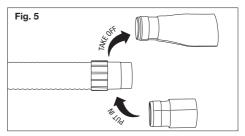


Fig. 3





Short hose

Once the blower port is installed, locate the large D-shaped plug on the hose and slot into the blower port (Fig.3).

Short hose + attachment

Once the blower port is installed, locate the large D-shaped plug on the hose and slot into the blower port (Fig.3).

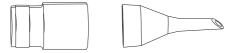
You will need to replace the small D-shaped plug with the connection plug before you can add a blower attachment to the hose.

Do this by grabbing the end of the hose with one hand (not the hose itself) and the small D-shaped plug with the other. Twist and pull the plug until it comes loose (Fig.4). Take the

Using your blower continued

connection plug and slot the narrow end into the end of the short hose (Fig.5).

Choose an attachment and then slot into the connection plug.

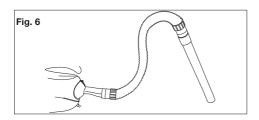




Small blower tube

Short hose + extension tubes

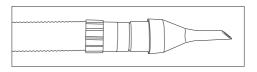
Once the blower port is installed, locate the large D-shaped plug on the hose and slot into the blower port (Fig.3). Replace the small D-shaped plug with the connection plug (Fig.4 & 5).

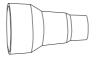


Add an extension pole by sliding the narrow end into the connection plug (Fig.6). Add the other two extension tubes in the same way (Fig.7).

Attaching the shoulder strap to Blast Vac Pro

Locate the two clip holes on the top of the Blast Vac Pro handle. The shoulder strap has two metal clips at each end; clip each of these into one of the holes to attach the strap (Fig.8).

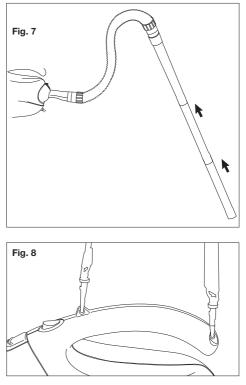






Medium blower tube

Large blower tube

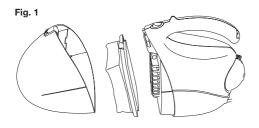


Cleaning & Care

Emptying Blast Vac Pro

Remove all attachments before opening Blast Vac Pro. Hold the unit over a rubbish bin or rubbish bag to avoid dust and dirt from spilling on to the floor.

Push the release button at the top of Blast Vac Pro to open the dust container. Most of the waste will be held behind the dust filter. Remove the filter carefully by pulling it forward, then tip the waste in the dust container into the bin (Fig.1).



Cleaning the dust filter

To clean the dust filter, first hold the filter over a bin and try to remove as much dust and dirt as possible. Then, rinse clean under a cold water tap and leave to dry. Make sure it is dry completely before placing back inside.

Cleaning Blast Vac Pro

Wipe clean the main unit by using a dry cloth.

Cleaning the hoses and attachments

Wash in warm soapy water using a mild detergent. Allow to dry fully before reattaching to Blast Vac Pro.

Re-assembly

To re-assemble, first place the dust filter back into the dust container. To fit correctly, ensure that the rubber hook on the filter fits over the slot at the top of the dust container, which is located below the release button.

To re-attach the dust container, locate the two holes on the bottom. These two holes need to fit over the two small raised rectangles on the base of the main unit. Once in place, press down on the release button and push the dust container on to the main unit, releasing the button once it has clicked into place.

Troubleshooting

Ensure Blast Vac Pro is turned off before attempting to fix any problem.

Problem	Possible reason	Possible solution
Blast Vac Pro will not turn on	May not be plugged in	Ensure plug is firmly in place and socket is switched on
	May need servicing	Contact JML customer services
Poor cleaning and dust pick-up	Dust filter is dirty	Clean filter – see cleaning instructions
	Dust container is full	Empty dust container
	Dust container is not connected to unit correctly	Re-attach the dust container ensuring it is firmly fixed in place (see re-assembly instructions)
	Suction port is blocked	Locate and remove any obstructions
	Attachment is clogged	Locate and remove any blockages and clean if necessary – see cleaning instructions
Dust escaping from Blast Vac Pro	Dust container may be full	Empty out the dust container
	Dust container may not be correctly attached	Re-attach the dust container ensuring it is firmly fixed in place
	Dust container may have a hole or crack	Contact JML services to enquire about a replacement
Hose or attachments not picking up or blowing	Hose clogged	Locate and remove obstruction
	Brush or blower attachments clogged	Locate and remove obstruction
	Hose damaged	Contact JML services to enquire about a replacement
	Brushes worn or damaged	Contact JML services to enquire about a replacement

Guarantee

This product is unconditionally guaranteed for one year against all defects of workmanship and materials. This guarantee does not affect your statutory rights. If you have any problems or queries about this product please contact JML customer services.

Technical Information

Technical Information		
Model number	XL.203A	
Input power	800W	
Air flow	6.13 CFM	
Suction power	14,000 Pascals	
Inches of water lift	56"	
Air watt	40	
Power supply	800W - 230V ~ 50Hz	
Weight	1489.5g	
Sound	85.1dB	

Fuse and mains plug replacement (UK and Ireland only)

This appliance is fitted with a BS 1363 13-amp plug. If you have to replace the fuse, only use those that are AS TA or BSI approved to BS 1362 and have a rated current of 13 amps.

Should you need to replace the plug; the wires in the power cord are coloured in the following way:

Blue – Neutral Brown – Live Green & Yellow – Earth

As the colours of the wires in the power cord may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

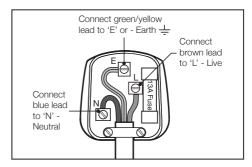
The wire that is coloured green & yellow must be connected to the terminal in the

plug that is marked with the letter E or by the earth symbol $\frac{1}{2}$.

The wire that is coloured blue must be connected to the terminal that is marked with the letter N.

The wire that is coloured brown must be connected to the terminal that is marked with the letter L.

If the power lead is damaged, it must be replaced by a qualified electrician.





Disposal and the environment

Please ensure you dispose of this product according to local requirements, do not dispose of with normal household waste.



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