

ROLLER BLASTER®

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www.rollerblaster.com

USING FOR THE FIRST TIME

WARNING:

- The Roller Blaster® must be used with a Residual Current Device (RCD)
- The Roller Blaster® is only to be used with water-based paints
- Do not use in direct sunlight or hot areas and keep a 30cm clear space from the left and right side for ventilation.
- Roller Blaster Limited does not accept any liability for damage caused by waste-water spillage or leakage.

SETTING UP THE ROLLER BLASTER®

1. Position the Roller Blaster® on a flat level surface in a cool shaded place.
2. Ensure the lid is closed, then screw on male hose fitting provided and connect it to your mains water supply (see fig 1)
3. Turn on the water.

Note: For the first use the water may drain out the exit of the machine for a minute or so, make sure you have something to catch it.



Figure 1

We also recommend turning off the water supply after you have finished cleaning to avoid the hose failing

4. Plug the Roller Blaster® in to a 240-volt power supply with a residual current device (RCD) and turn on

BEFORE YOU START CLEANING

- The Roller Blaster® is designed to suit most 230mm and 270mm trade painter's roller handles, with a bar thickness of between 8 to 9.0 mm. However, if you want to clean a smaller length roller sleeve, simply put it on to a 230mm or 270mm roller handle and clean as normal.
- Ensure that the handle is clean and free from any paint build up especially around the clamped area by the cage and spins freely. **We recommend using a new handle for best cleaning performance**

Warning: Paint build up on the handle or a worn handle can stop the Roller Blaster® from cleaning effectively. In extreme situations it may cause severe vibration which could harm the Roller Blaster or Break the Chassis whilst closing the lid.

OPERATING THE MACHINE

1. Open the lid by pushing the open button. Place the roller handle with the roller sleeve on it, into the Roller Blaster®. Position the handle into the lower clamp (**See Figure 2**)
2. Close the Lid by pushing firmly on the lid handle area until it clicks.
3. Select either 1 or 2 cycles using the cycle button
4. Press the start button, the start button will show a green light whilst in cycle and the lid light will start flashing to indicate it cannot be opened. Note, there is a 3 second delay before the Roller Blaster® starts.
5. Once the cycles have finished the Roller Blaster will keep the lid locked for 5 seconds, the start button light will turn off and the open light will stop flashing and turn off. The lid can now be safely opened.
Tip: Rest your hand on the lid handle whilst you press the lid open button with your thumb to avoid drips landing back on to your roller sleeve
6. At any time, you can pause the Roller Blaster® by pressing the start button again. Note you still won't be able to open the lid until the open light turns off.

[For the full updated instructions got to rollerblaster.com](http://www.rollerblaster.com)

CARE AND MAINTENANCE

Cleaning

1. To keep your Roller Blaster® clean we recommend after you have finished cleaning your sleeves to run it once more so it can clean itself.
2. If dried paint build up occurs in some areas, you can remove this with mineral turpentine and a rag. Take care around the Control panel not to soak it, spot clean with a damp turps rag only.

Long Term Care

For the most part the Roller Blaster is designed to look after itself with a couple of exceptions

1. Clear any paint and fluff build up in the wastewater exit of the Roller Blaster once a month
2. Check the filter in the clean water hose connection entrance. If necessary, pull out with your fingers and clean it.
3. The threaded drive rod and guide rod need lubricating once a week. You can do this by simply applying grease with your finger along the length of these

If the Threaded drive rod and guide rod run out of lubrication the Roller Blaster® will shut down to prevent harm and the 2 cycle lights will start flashing. Open the lid then turn off the power and grease the threaded drive rod and guide rod then manually twist the threaded drive rod until it loosens up. Finally grease the dry area too. Turn the power back on. You are now ready to go again.

Control panel Guide rod and threaded drive rod Shield Saddle Clamps

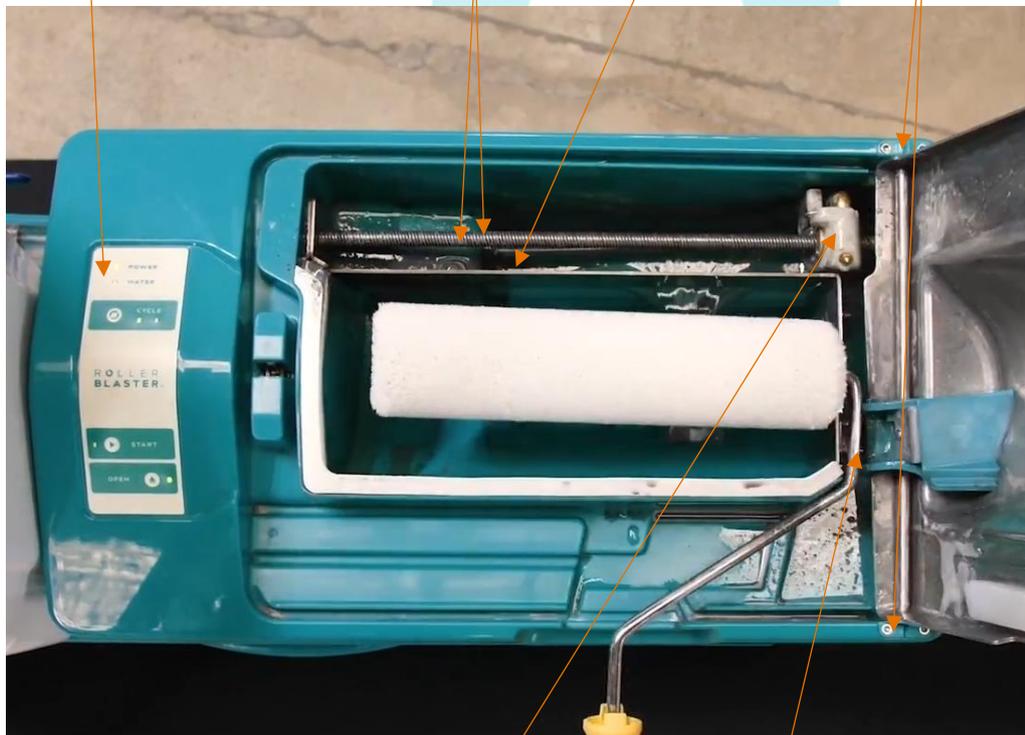


Figure 2

Pressure Head

Lower Clamp