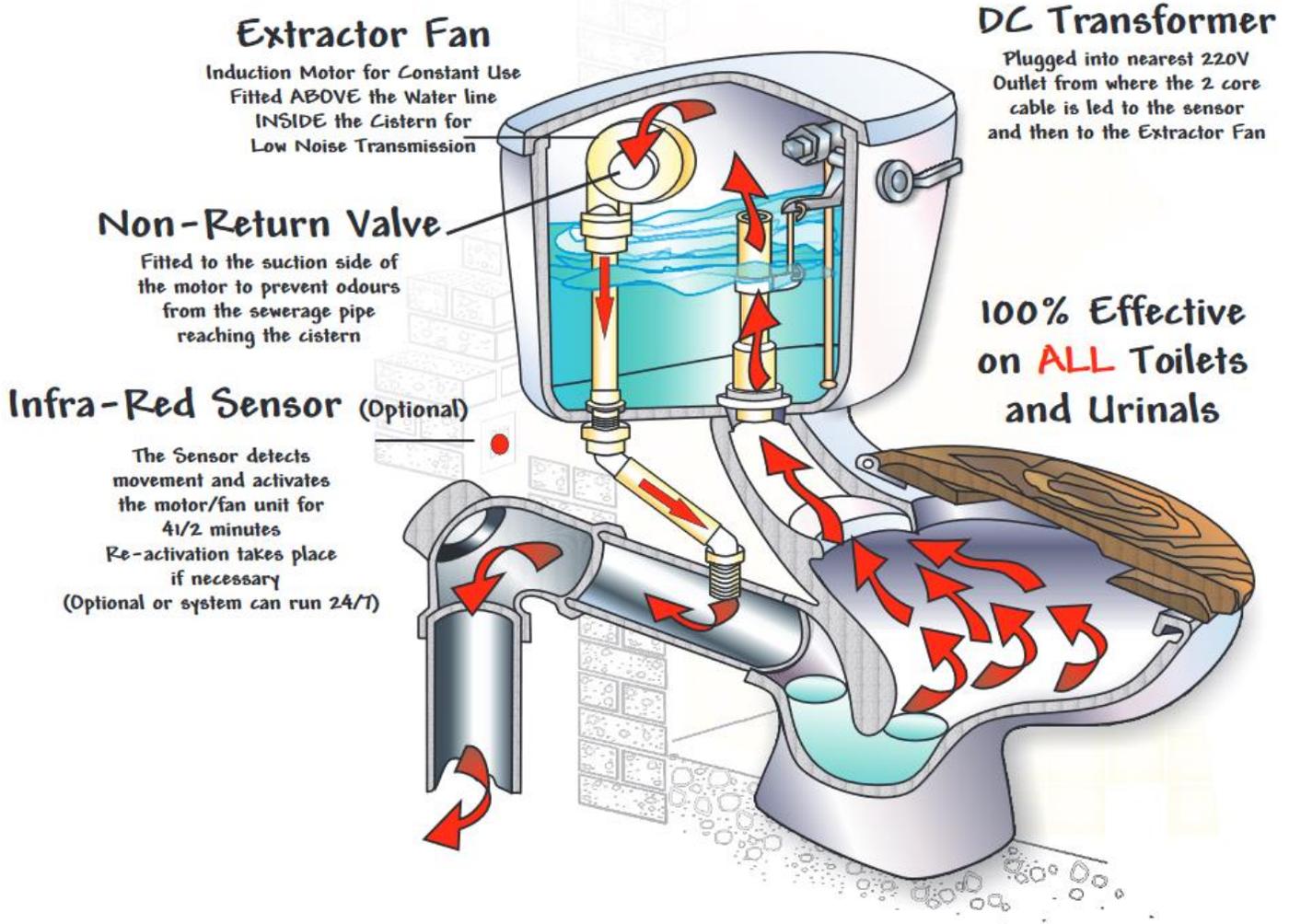


Toilet Friend

D.I.Y Assembly Instructions



1. Shut off the water mains to the cistern
2. Clean and dry the inside of the cistern
3. Punch out the dummy plug located on the floor of the cistern opposite the water inlet with a screwdriver
4. Apply a layer of silicon to the foot piece of the motor
5. Place the rubber washer over the thread so as to make a water tight contact with the silicon
6. Apply a layer of silicon to the underside of the washer
7. Thread power cable through the hole in the cistern
8. Push the thread on the foot piece of the motor through the hole in the cistern until the rubber washer is firmly seated against the floor of the cistern.
9. Tighten the nut on the thread from the underside of the cistern by hand – do not over tighten as the washer may collapse and leak
10. Thread the power cable through the 90 degree elbow
11. Slide the elbow up the cable until it slots into position against the pipe protruding from the bottom of the cistern
12. Cut a 25mm hole in a convenient place in the top of the sewerage pipe – remember you will need to connect this hole to the pipe protruding from the bottom of the cistern
13. Apply PVC weld to the 25mm threaded nipple and screw this into the hole in the sewerage pipe
14. Use the remaining pipes and fittings to join the pipe protruding from the bottom of the cistern and the 25mm threaded nipple – this will require some innovation on your part depending on the make of the toilet
15. Apply a thick layer of Vaseline to the inside of the rim of the cistern lid where it makes contact with the cistern
16. Apply a layer of silicon to the rim of the cistern
17. Seal all other holes in the cistern as well as the lid to ensure that no air get sucked into the cistern from any place other than the overflow tube
18. Replace the cistern lid ensuring that it is well-seated on the rim
19. Wipe away any excess silicon and Vaseline
20. Leave lid undisturbed for 24 hours for silicone to set (you will be able to remove the lid in future if need be)
21. Run the Power Cable to the nearest 220V power point – this may require drilling a hole in the toilet wall – again this will require some innovation on your part
22. Use the wire glue to stick the power cable to the wall so as to create a neat finish to the project
23. Plug the transformer into the chosen power point
24. Cut the power cable to the correct length
25. Strip the wires & connect them to the transformer – red to + & black to –
26. Your Toilet Friend Odour Removal System is ready to use!!
27. Test the system by placing a black refuse bag over the toilet – see how the bag is sucked into the bowl
28. Should you have any difficulties please don't hesitate to contact us.