

Mizu Drift MK2 Gooseneck Pull Out Sink Mixer (4*)

IMPORTANT NOTE:

Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. Your mixer comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the mixer. The mixers are factory tested and sealed so as to give the best performance.

INSTALLATION INSTRUCTIONS:

1. Flush out new pipe work prior to connecting the new mixer
2. Attach flexible tails to the mixer; connecting the blue labelled hose to the cold 'C' inlet and red labelled hose to the hot 'H' inlet. Tighten the hoses using a shifter
3. Connect the O-ring end of the threaded rod into its connection at the bottom of the mixer
4. Place the base washer over the tap hole
5. Pass both the flexible hoses, the thread rod and the pull out hose coming out of the bottom of the sink mixer through the tap hole
6. Apply the under mount O-ring and metal plate from the fixing kit to the underside of the tap hole, ensuring the thread rod in the mixer is guided through the hole in the metal plate
7. Secure the mixer to the sink or bench by screwing the supplied retaining nut through each shank and securing them against the horse shoe metal plate
8. Below the bench top, fit the tail ends of the threaded rod and the pull out hose to the hose adapter assembly. Ensure both seals in the adapter are seated correctly before fitting the connections. If required, use Teflon tape (not supplied) to aid sealing the connections and use a shifter to tighten
9. Undo the screws in the hose weight to separate it into 2 parts. Reattach the weight on the pull out hose. Ensure the pull out hose can be fully retracted into the tap body.
10. Fit the hot and cold flexible hose nuts to their corresponding stop valves (stop valves not supplied with mixer). Ensure both are tightened sufficiently
11. Pressure test the mixer to ensure all connections are free of leaks

NOTE: Do not over tighten hose tail into the mixer

Do not twist hose braiding to tighten hoses

Do not use Teflon tape or thread locking compounding on any of the threaded connections

CLEANING RECOMMENDATIONS:

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty. Refer to Warranty Conditions