



Vacuum Tester Manual

www.dive-xtras.com
4433 Russell Rd, STE 106
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WA 98275 USA
Tel: 425 296 6570
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Parts included in with your Vacuum Tester:

Vacuum Tester
One-way Valve
Pump



Install the one-way valve into the vacuum tester.



Place vacuum tester between tail and body. Use the pump to begin sucking out air from the scooter. Vacuum testers are made specifically to each model. Make sure you are testing with your scooters vacuum tester.

Note: It might take a couple of pumps before you feel resistance.

DANGER: DO NOT MOVE THE SCOOTER WITH THE VACUUM TESTER ATTACHED. IT IS NOT SECURE.





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Pump air out of the body until you reach 15-20 in.Hg. Once you reach this level, leave the scooter for 20 minutes. If the gauge remains steady, your scooter has no leaks.

If there is a change in vacuum, check that the o-rings are clean and seated properly, the tail and body are attached correctly, and repeat the test. If it still fails, contact your dealer or Dive Xtras for support.



Release the vacuum by pushing the one-way valve's inner nub to the side. When the gauge returns to zero, remove the vacuum tester.

