

Freestyle Cone
INSTALLATION INSTRUCTIONS
Model YAMFS - Yamaha pump freestyle cone

***Before installing the Freestyle Cone, read and understand the instructions.**

- *Remove steering cable and trim cable from the steering nozzle.
- *Remove the bolts that secure the exit nozzle and the exit nozzle and wedge if present.
- *Remove the 3 bolts that secure the stock tailcone. Remove the tailcone.
- *The stock nozzle may need to be bored, boring the nozzle gives even more low end and midrange.
- *Install stock oring on Freestyle cone. Fill the back cavity with waterproof grease.
- *Fasten with hardware provided. torque cap screws to 7-8 ft/lbs. Be careful not to pinch the o-ring.
- *Reinstall the exit nozzle and wedge onto pump.
- *Reinstall the trim cable, steering cable, and bilge and cooling hoses.

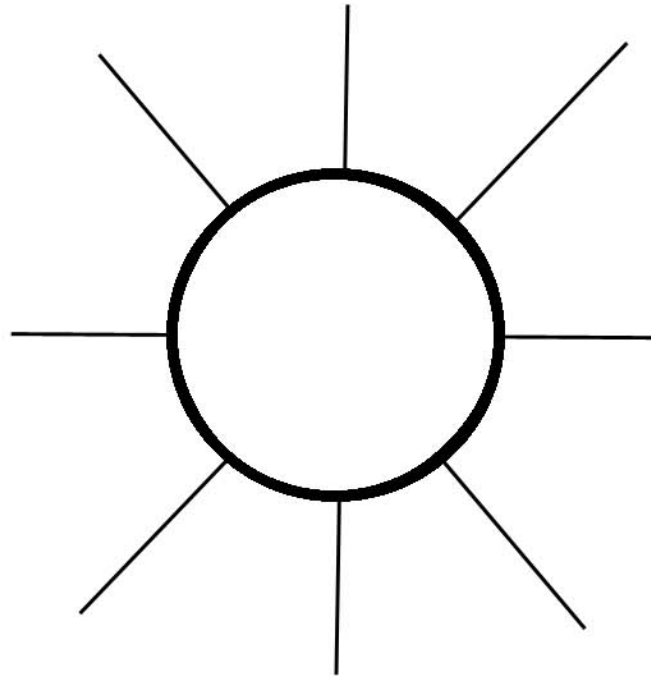
Note---If your hands are small enough to fit into the exit nozzle, then installation should take less than 10 minutes.

YAMFS parts list

1 - freestyle cone

(3) 6mm SS LOCK WASHERS

(3) 6x1.0x16 SS CAP SCREWS.



The material used to pack your Freestyle Cone is a specially designed adsorbant mat that can be used to soak up accidental fuel spills. Cut the bib according to the template above this page and adjust the size to fit the fuel filler neck of your craft. Place the bib over the filler neck before you refuel, and it will absorb accidental fuel spills. If you do happen to spill fuel into the water, the bib will suck the fuel right off of the water, but it doesn't absorb any water. After use, lay the bib out flat to air dry. After it has dried, it should be folded and transported in a ziplock type bag. Remember, No refueling around sparks, flames, or other sources of ignition. Gasoline vapors are flammable.

PROTECT THE WATER YOU RIDE ON, YOU MIGHT BE DRINKING IT TOMORROW!!!