POWER-POLE ANCHOR PRIMING INSTRUCTIONS

STEP 1 Connect power to the HPU.

STEP 2 Manually place the Power-Pole Anchor in the deployed position.

STEP 3 Using the Wireless Dash Switch set to SLOW speed, hold the DOWN button until the RED LED on the dash switch stops flashing and the pump stops running. (Approximately 20 sec.) Repeat this process two more times.

NOTE: The HPU will have a high pitch whining sound while priming until the air has dissipated from hydraulic fluid.

STEP 4 Check the fluid level in the reservoir and add if necessary.

STEP 5 Hold the UP button until the RED LED on the Dash Switch stops flashing and the pump stops running. (Approximately 20 sec.) Repeat this process two more times or until the Power-Pole Anchor is fully retracted.

STEP 6 With the Power-Pole Anchor retracted, hold the DOWN button until the RED LED on the Dash Switch stops flashing and the pump stops running. Then hold the UP button until the RED LED on the Dash Switch stops flashing and the pump stops running. Repeat this step once.

STEP 7 Set the Dash Switch to MEDIUM speed.

STEP 8 Hold the DOWN button until the RED LED on the Dash Switch stops flashing and the pump stops running. Then hold the UP button until the RED LED on the Dash Switch stops flashing and the pump stops running. Repeat this step once.

STEP 9 With the Power-Pole Anchor fully retracted, manually apply a force to attempt to deploy the Power-Pole Anchor. If the Power-Pole Anchor does not stay in the retracted state, repeat STEP 8 until it does.

STEP 10 Once on the water, navigate to an area that is deep enough to fully deploy the Power-Pole Anchor without it touching the bottom.

STEP 11 Using the Dash Switch set to MEDIUM speed, fully deploy and retract the Power-Pole Anchor six times.

STEP 12 Your Power-Pole Anchor should be completely primed at this point, but if you suspect it isn’t, repeat STEP 11 until it is or contact JL Marine System’s Inc. for Technical Support at 813-689-9932 Option 2

Need help? Contact our Customer Service Team at 1 + 813.689.9932 Option 2