



Model 2046E Single Lever Control with toggle switch

This control is designed for single engine, single station installation with the added feature of a toggle switch in the handle knob. Shown with 1 toggle switch in the handle knob but it may also be ordered with 2 switches. The toggle switch may be used for the tilt and trim on outboards or sterndrives or any other function you may wish to control.

This control is constructed of silicon bronze and stainless steel and has all the same features as the standard 2046 control. As with the standard model, throttle override is accomplished by pulling out the handle which bypasses the clutch. The maximum clutch travel is 3" (76mm) and the maximum throttle travel is 1 5/8" (41mm). A throttle extension kit is also available which would increase the travel to approximately 3" (76mm). It is also available with a safety neutral switch.