

Fits 2-stroke and 4-stroke outboards up to 15 h.p. Motor Caddy is sized to quickly attach onto most outboards from 2–15 horsepower. (Not recommended for air cooled motors).

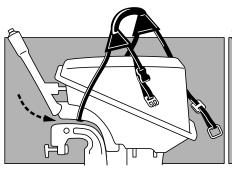
Design features a long harness strap to fit 4-stroke motors and a shorter security strap for extra safety when used on today's streamlined engine cases. Selfcentering handle serves as the lifting point for lanyards and hoists or balanced lifting by hand.

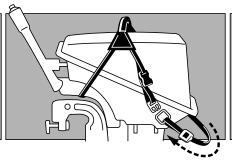
Made of UV resistant materials that will endure the marine environment. Tough enough to be left installed on a semi-permanent basis. Glass filled nylon buckles insure that Motor Caddy is easy to install and remove, allowing quick access to the motor.

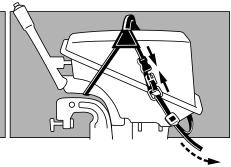


excess webbing.

HARNESS INSTALLATION







The harness may be installed with buckle on either side of motor. The webbing is one continuous piece; pulling on one side will tension the other side.

With attachment buckle free (open), place the loop side over the motor and position underneath. Make sure there are no twists. Pull on the stainless ring until the loop side becomes taut.

Feed the webbing with the stainless ring underneath the motor until it meets the attachment buckle.

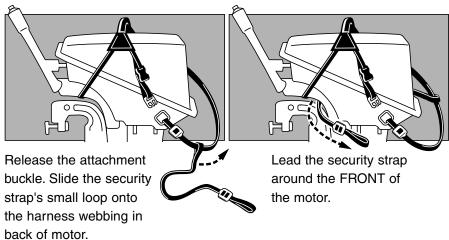
Make sure there are no twists. Placing the adjustment buckle approximately 11/2" (38mm) from the now be changed using the adjustend of the webbing will keep extra webbing from flopping about, providing a clean installation.

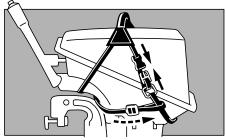
Slide the attachment buckle through the stainless ring (buckle must be at an angle to slip through the stainless ring). Connect buckle together.

The tension of the webbing may ment buckle. The optimum tension is a snug fit all around while still allowing the handle to be grasped. Webbing may have to be slid through handle to achieve a centered fit.

SECURITY STRAP INSTALLATION

The security strap is included for use on today's streamlined motor cases.





Slide the security strap's large loop onto the main harness. Close harness attachment buckle (as in third step, above). Tighten harness and security strap webbing.