EasyLift® Outboard MotorTote



FEATURES SUMMARY

- Buckles chosen for strength and UV resistance; standard buckles guaranteed for motors up to 100 lbs.; heavy-duty buckles for motors up to 150 lbs.
- Straps premium-quality polyester webbing
- Buckle-and-strap design allows rapid and snug adjustment to all makes of motors
- Saf-T-Straps provided to prevent fore and aft straps from separating on motors with a sloping rear such as new 4-stroke models.
- ◆ All hardware is non-magnetic and corrosion-proof

TWO MODELS AVAILABLE

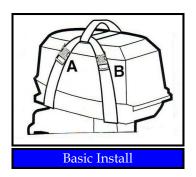
- Universal EasyLift® The most popular model uses 1-1/2" wide webbing and buckles; adjusts easily and quickly to most outboard motors 2HP to 15HP up to 100 lbs. Free Saf-T-Strap is always included.
- ♦ Heavy Duty EasyLift® For motors up to 30HP or 150 lbs. with all the same features as the Universal EasyLift® except with wider 2″ straps and heavyduty 2-inch buckles. Easily handles new 4-stroke motors. Free Saf-T-Strap is always included.

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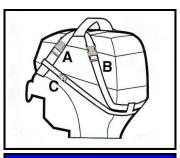
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EasyLift® MotorTote Installation Instructions

- 1. Loosen webbing through the buckles. Unsnap buckles.
- 2. Place *EasyLift*® on motor with handle centered on top and buckles on either side of motor.
- 3. Pull fore and aft webbing under engine and fasten respective buckles according to sketches.
- 4. Gradually tighten webbing at A and B while centering handle position as you tighten.
- 5. Pull webbing straps as tight as possible. Any excess webbing can be hot-knifed off or tucked ithe grippers provided.



Lateral Strap Attached

EasyLift® Saf-T-Strap Installation Instructions

- Hold the Saf-T-Strap C up to the Tote installed on the motor so you can see how it will line up. The two ends of strap C will attach to strap A on opposite side of motor, and the middle of strap C will attach to strap B as pictured in diagram.
- 2. Loosen strap B and remove webbing completely from the 'male' buckle. You must remove webbing from the male buckle, material with buckle will not fit through loop on Saf-t-Strap C.
- Thread the end of webbing B through the middle loop of the Saf-T-Strap C.
- 4. Re-Thread webbing **B** onto the male end of buckle **B**, and re-tighten strap around motor.
- 5. Loosen Strap A and remove webbing completely from the 'male' buckle (make note how it was threaded).
- 6. Thread one end of webbing **A** through the strap **C** on opposite side of buckle. Bring strap **A** back under motor and thread through the other end of strap **C**.
- 7. Re-Thread webbing **A** onto the male end of buckle **A**, and re-tighten strap around motor.
- 8. Tighten the two small buckles on strap **C** to pull strap **A** and **B** tight to the shaft of the motor.
- 9. Before lifting, be sure all buckles are properly secured and fully snapped into position. Make sure the webbing is threaded properly through the buckles so as not to slip.