

FIND THE PERFECT FIT

MOTORMATE SELECTOR GUIDE



MotorMate
Tow with confidence

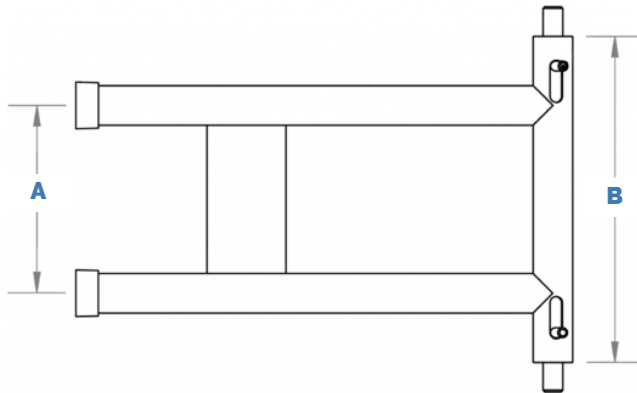
| | ENGINE MODEL | MOTORMATE MODEL | YOKE (A) | STERN BRACKET (B) | COLOR OPTIONS |
|---|---|-----------------|----------|-------------------|---------------|
| MERCURY 2-STROKE | 75–115 HP | 10-201-SS | 3 7/16" | 7 7/16" | ● ● ● ● ● ● |
| | Pro XS 125–175 HP, 150–200 HP EFI & 200 HP Carbureted | 10-202-SS | 3 1/8" | 7 7/16" | ● ● ● ● ● ● |
| | Pro XS 225–300 HP & 225–250 HP EFI | 10-203-SS | 4 9/16" | 7 7/16" | ● ● ● ● ● ● |
| MERCURY 4-STROKE | 75–115HP & 175–300HP (Excludes Mercury 150 HP and Mercury Verado Series) | 10-225-SS | n/a | 7 7/16" | ● ● ● |
| EVINRUDE/JOHNSON | Fits most late model 85–250 HP (Standard E-TECH and HO Series prior to 2010) | 10-101-SS | 4 1/2" | 6 1/4" | ● ● ● ● ● |
| | E-TECH G2 200–300 HP | 10-102-SS | n/a | n/a | ● ● ● ● ● ● |
| | E-TECH G2 150 HP | 10-103-SS | 7 1/2" | 6 1/4" | ● ● ● ● ● ● |
| HONDA 4-STROKE | 90–150 HP | 10-401-SS | 3 1/4" | 7 3/16" | ● ● ● ● ● ● |
| YAMAHA 2-STROKE | 115–175 HP | 10-301-SS | 3 3/4" | 8 1/4" | ● ● ● ● ● ● |
| | 200–250 HP | 10-302-SS | 6" | 8 1/4" | ● ● ● ● ● ● |
| YAMAHA 4-STROKE <small>*Excludes the Yamaha F Series motors</small> | 60 HP | 10-300C-SS | 3 7/8" | 7 5/8" | ● ● ● |
| | 70 HP | 10-300B-SS | 2" | 7 5/8" | ● ● ● |
| | 90 HP | 10-300A-SS | 4" | 8 1/4" | ● ● ● |
| | 115–175 HP | 10-300-SS | 4 3/4" | 8 1/4" | ● ● ● ● ● ● |
| | SHO 115 HP | 10-303BSHO-SS | 4 3/4" | 7 3/4" | ● ● ● ● ● ● |
| | SHO 150 HP | 10-303ASHO-SS | 4 3/4" | 7 3/4" | ● ● ● ● ● ● |
| | SHO 200–250 HP | 10-303SHO-SS | 5 7/8" | 7 3/4" | ● ● ● ● ● ● |

CONFIRMING MOTOR MEASUREMENTS

EASY AS 1, 2, 3

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To ensure you have the correct MotorMate for your motor, we always recommend to confirm your measurements. The spacing of the contact points on the outboard motor and the edges of the stern brackets must match the letters in the illustration below.



A MOTOR YOKE SPACING

The motor yoke spacing is the **center-to-center** distance between the motor contact points that secure the MotorMate to the motor drive shaft housing.

B TRANSOM MOUNT SPACING

MERCURY, EVINRUDE, JOHNSON & HONDA

The transom mount spacing is measured **between the inside edges** of the stern brackets.

YAMAHA

Yamaha transom mount spacing is measured **across the outside edges** of the stern brackets.

Protect your investment. Tow with confidence.

For more information, visit motormateusa.com or call 1-844-668-6768.

The MotorMate is not compatible with motors that have a smooth cosmetic cover over the bolts at the base of the motor. Make sure the motor has the exposed bolts or contact points at the base of the motor.



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