Introducing the X3 trolling motor.

The new choice for performance and value.



Durable

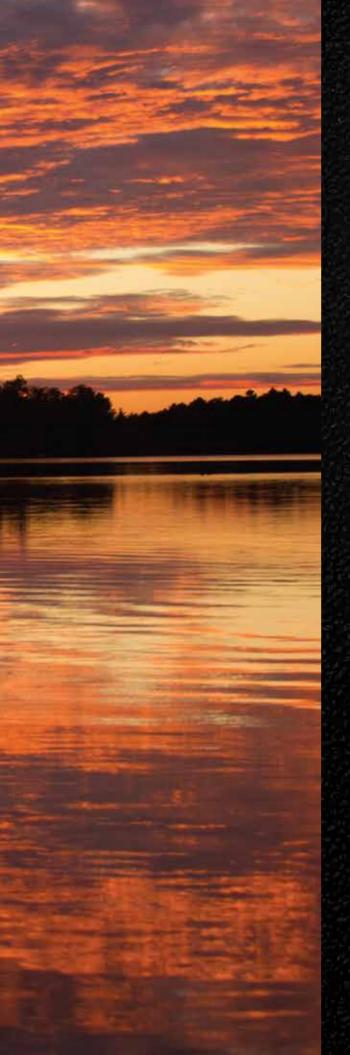
Reliable

Quiet

Precise Control

Easy to Operate





Engineered for anglers.

MotorGuide is excited to introduce the new X3 trolling motor—the latest addition to our lineup of motors that are designed and engineered to be best in class for quiet operation, reliability and precise control.

With the new X3 bow mount, your customers can choose a versatile motor with durable components, premium features and top performance. When you factor in its competitive pricing, the X3 becomes a high-value addition to your lineup that's sure to get your customer's attention.

The X3 comes in eight cable-steer foot-operated models and two hand-operated models so customers have the power and shaft length options to meet their fishing style and budget.



DURABLE RELIABLE

Durability Means Reliability

There's plenty to tell your customers when it comes to the X3's reliability. The mount is constructed using rigid aircraft-grade aluminum and has a wide stance for better stability. And for added measure, stainless steel bushings prevent premature wear. The outer shaft is corrosion-resistant stainless steel with a large diameter for added strength. For the ultimate in impact protection, the shaft is a premium composite material with a lifetime guarantee against breaking.

Quiet on the Water

Tight-fitting components and fewer metal-to-metal interfaces make the X3 a quiet performer during operation and while stowing and deploying. A key advancement is new composite locking pins that maintain a tight (and quiet) fit with the mount. Even over time and usage, the pins will maintain a proper seat in the mount channel.

Premium components like precision bearings and locking collar also eliminate shaft clicking, making the X3 a quiet performer over the long haul.

Low-Friction
Precision
Bearings

Corrosion-Resistant
Stainless Steel Shaft

Hinged "Door" for Height Adjustment
and Easy Removal of Motor



The X3 line has the power and shaft length options to meet your customers needs.



- 45 lbs. / 12V
- 55 lbs. / 12V
- 70 lbs. / 24V
- 36-inch
- 45-inch
- 50-inch



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Part Murcher Peak Thrust Length Material

Control

Speed Control

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X3 FOOT CONTROL	BOW MOUNT M	OTOR!	- FRI	ESHWATER US	E			
X3-45FW FB / 36"	940200050	45	36	Composite	12	Pull / Pull	5	2-Blade Safari
X3-45FW FB / 45"	940200060	45	45	Composite	12	Pull / Pull	5	2-Blade Safari
X3-45FW FB / 50"	940200070	45	50	Composite	12	Pull / Pull	5	2-Blade Safari
X3-55FW FB / 36"	940200080	55	36	Composite	12	Pull / Pull	5	2-Blade Safari
X3-55FW FB / 45"	940200090	55	45	Composite	12	Pull / Pull	5	2-Blade Safari
X3-55FW FB / 50"	940200100	55	50	Composite	12	Pull / Pull	5	2-Blade Safari
X3-70FW FB / 45"	940200110	70	45	Composite	24	Pull / Pull	5	2-Blade Safari
X3-70FW FB / 50"	940200120	70	50	Composite	24	Pull / Pull	5	2-Blade Safari
TALLER F. P. A.								
X3 HAND CONTRO	L BOW MOUNT M	OTOR	S - FR	ESHWATER US	SE			
X3-45FW HB / 50"	940200130	45	50	Composite	12	Hand	5/2	Machete III
X3-55FW HB / 50"	940200140	55	50	Composite	12	Hand	5/2	Machete III

