

OUR MISSION

The boat is a kindred spirit to the sea, the river, and the lake. Boats immerse you in nature and navigate you to unforgettable experiences. And the outboard motor helps make all of this possible.

Outboard motors are about a whole lot more than just the specs. A truly great motor delivers it all—performance, safety, and the ultimate ease of use. That's why we never stop asking ourselves the essential questions about what makes a great engine. We've been doing that since 1922, when aviation engineer Masuzo Takata founded Tohatsu.

Time and again, Tohatsu innovations have made waves that change the world.

Take, for example, the Tohatsu motorcycle, which dominated the industry with its compact engine. Or Tohatsu outboard motors, built with our one-of-a-kind direct injection technology, which has revolutionized environmental performance.

We are uncompromising in our pursuit of outboard motors that are both durable and as light as possible. We pursue the ultimate in quality to deliver an inspirational engine experience. This is our unwavering promise: to deliver a more refined and stimulating boating experience.







We aim to deliver the ultimate boating experience by providing outboard motors that are simple, easy to use and of outstanding quality. Simpliq™ Technology embodies the Tohatsu technological philosophy. Named for its integration of simplicity, interface and quality, Simpliq™ Technology is the result of continuous technological innovation fueled by the pursuit of nothing less than the very best.





Our job begins by understanding our customer's needs. We spare nothing to bring ingenuity and innovation to delivering safer, more comfortable boating for our customers. We provide our customers with personal support for their Tohatsu outboard motors to ensure the best boating experience.

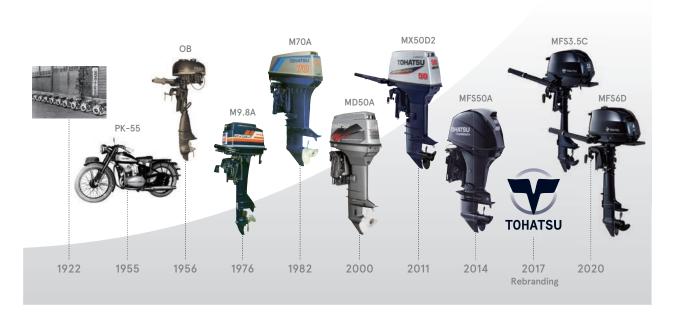




Tohatsu 5 year limited warranty offers the best standard warranty in the industry. It offers a full 5 years of peace of mind to all recreational users regardless of the amount of use on the motor. The Tohatsu philosophy is BACKS YOU UP $^{\text{TM}}$ and that is made possible with the best dealer network to offer service and warranty work if ever needed. This philosophy is accomplished through the best coverage and the best support on the water. For a dealer near you, go to the dealer locator on the website or call 469-771-3740 to find the closest dealer to you.

Our History

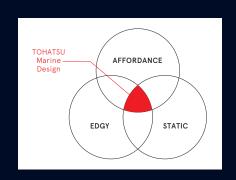
The history of Tohatsu began since 1922 when the development of small gasoline engines has started. In 1956, Tohatsu has succeeded in producing the first outboard motor in Japan, the "OB". Since then, Tohatsu Outboards have been serving various marketplaces fulfilling numerous different demands with reliable products; two-stroke, four-stroke, and TLDI® Outboard Motors, and always seeking for ways to improve the quality of products & services.



Our Design

Tohatsu Design Philosophy

Based on Tohatsu's mission, to deliver a smarter and more exciting boating experience. Tohatsu Design Philosophy for marine products consists of "Affordance", "Edgy" and "Static".
The above 3 elements are the key components of Tohatsu Design Platform.



AFFORDANCE



Intuitively clear as it is a conversation between things and persons Organized elements and thoughtful comfortability

Our Logotype



The Tohatsu Blue Wings evokes the image of the sea hawk, a bird that soars over the oceans of the world. The circle represents the sea. The sea hawk's wings which transcend it symbolize Tohatsu innovation, the pioneering ideas that inspire action that transcends the conventional.

Our Tagline

Feel the Wind™

Wind is the flow of life. At times, it can even change the world. We want people everywhere to feel the exhilarating wind coming off the wings of Tohatsu. We pour our passion into every detail to provide people around the world with a smarter, more exciting boating experience.

See it. Hear it. Feel the wind.

EDGY



Narrowing peak for impressive details Aesthetic appreciation that fits the times

STATIC



Controlled and calm appearance that harmonize with the nature environment Genuine expression with simplicity and efficiency

4 STROKE













MFS60

Tohatsu is determined to provide an engine to back you up on all your adventures. Armed to deliver a powerful ride, the 60hp EFI four stroke not only offers accelerating speed while using less fuel, but provides the lightest weight in its class to muscle your boat applications without sacrificing performance and accessibility to hard to reach places.



TECHNOLOGY



SOHC with unique 9-Valve Design with roller rocker arms provide minimal friction offering quicker throttle response more durable against wear and tear.



Sleek design with monochrome tilt handle and mirror pane decals.

Two color options: Aqua Marine Blue and Beluga White.



Lightest weight in its class, starting under 211 lbs.



Outstanding fuel economy in its class. Why do you use more gasoline, if you have a choice not to?



Idling and trolling speed can be adjusted by pressing the key switch on your remote control box or multi-function tiller handle. (from 650 to 950 rpm's)



High output alternator produces 21 amp making it one of the largest capacity charging system in it's class.





MFS50/40

With a starting weight of 209 pounds, the MFS50/40 is not only one of the lightest in it's class, but delivers the performance you expect out of your outboard. The newly designed gear case offers you a lower gear ratio for improved hole shot and top end speed.



TECHNOLOGY



Sleek design with two color options: Aqua Marine Blue and Beluga White



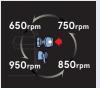
Lightest weight in its class, starting under 209 lbs.



Outstanding fuel economy in its class. Why do you use more gasoline, if you have a choice not to?



Iridium spark plugs provide maximum throttle response, enhanced combustion, and longer plug life.



Idling and trolling speed can be adjusted by pressing the key switch on your remote control box or multi-function tiller handle. (from 650 to 950 rpm's)



High output alternator produces 21 amps. It's one of the large charging capacity along competition.





MFS30/25

The world's first outboard with battery-less electronic fuel injection system has set the industry standard.

An optimized gear ratio offers better acceleration and a refined upper and lower motor cover improves serviceability.

MFS30AW (Beluga White model) is available for a variety of boat applications.



TECHNOLOGY



Sleek design with two color options: Aqua Marine Blue and Beluga White (MFS3OCW)



Outstanding fuel economy in its class. Why do you use more gasoline, if you have a choice not to?



Advanced Battery-less Electronic Fuel Injection (EFI) for smoother operation, easier starting and greater fuel efficiency in any condition



Lower gear ratio from 1.92:1 to 2.17:1 gives you better low end torque and the ability to turn a higher pitch prop for better top end performance



Idling and trolling speed can be adjusted by pressing the key switch on your remote control box or multi-function tiller handle (from 850 to 1050 rpm's)





MFS20/15/9.9

These compact yet powerful engines have all the features you would expect to see on larger outboards. Such as battery-less EFI technology, multi-function tiller handle*, and a large displacement providing outstanding power. All while maintaining lightest in it's class, quiet operation, and ease of portability. *Tiller models only



TECHNOLOGY



Two color options: Aqua Marine Blue and Beluga White (MFS20EW)



Lightest weight in its class and compact design for easier maintenace



Advanced Battery-less Electronic Fuel Injection (EFI) for smoother operation, easier starting and greater fuel efficiency in any condition



Multi-Function Tiller Handle offers the Stop Switch, Front Shift, Friction Adjusting Screw and Power Tilt Switch (PTS: on power tilt models only) integrated into the tiller handle for convenience



A high quality, easy-to-remove and drain water & fuel separator that has a red ring that floats to identify if water is in the fuel system.



VST (Vapor Separator Tank) has been designed to integrate the High Pressure Fuel Feed Pump and Fuel Cooler inside the VST, making it a very compact lightweight integrated fuel system. This contributes to reducing the weight and offering ease of maintenance.



MFS9.8/8

The Tohatsu MFS9.8/8B are the lightest outboards in their class along with a large displacement making outstanding power.

These advantages along with ultra-quiet operation makes these models the best choice in any application.



TECHNOLOGY



Thanks to our loyal customers all around the world, we are proud to announce the 17th year of MFS8/9.8 since the start of its production.



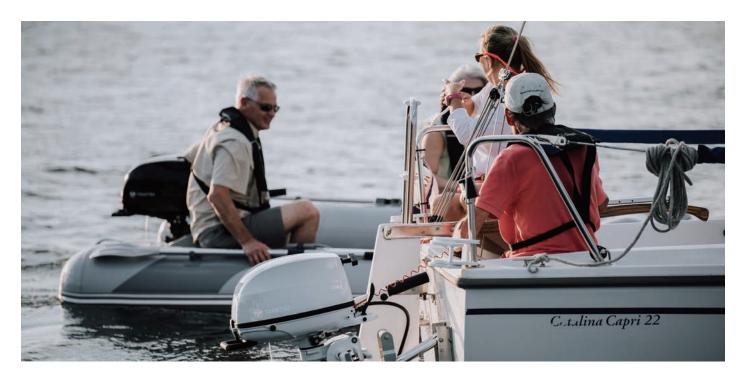
Lightest weight in its class, starting at just 81 lb with a wide variety of types for every application.



Front mounted shift lever for easier operation



Greatly reduced air induction noise for a quieter ride



NEW

MFS6/5/4, 5LPG MFS6 Sail Pro, 5LPG Sail Pro

These portable best-seller have been upgraded by newly designed top and bottom cowls based on Tohatsu Design Philosophy for Marine Products with ergonomically designed front and back carrying handles. Now you can store your engine on 3 different positions without worrying about oil spillage. *Please refer to Owner's Manual for storage and transportation.



TECHNOLOGY



Top and bottom cowls are newly designed based on Tohatsu Design Philosophy of marine products; Affordance, Edgy and Static.



Ergonomically designed new Large Front & Back Carrying Handles which allow easier carry and transportation from having one handle positioned slightly below another.



3-way storage positions (Port, Front, and Starboard side down) without worrying about oil spill.

*Please refer to Owner's Manual for storage and transportation.



Front mounted shift lever for forward-neutral-reverse is an industry first in its class.



MFS5 LPG is 30% cleaner* in emissions while offering same performance as gasoline model. (LPG: Liquefied Petroleum Gas). LPG offers trouble free starting without the worry of clogged fuel systems.



Sail Pro model is designed specifically for sail boaters. This outboard is avavailable in a "long" and "Ultra-long" shaft with high thrust propeller and 60W(12V, 5A) charging system



NEW

MFS3.5/2.5

These portable best-sellers have been upgraded with newly designed top and bottom cowl based on the Tohatsu Design Philosophy for Marine Products of Simpliq with ergonomically designed front and back carrying handles. Now you can store your engine on 3 different positions without worrying about oil spillage.

*Please refer to Owner's Manual for storage and transportation.



TECHNOLOGY



Top and bottom cowls are newly designed based on Tohatsu Design Philosophy of marine products; Affordance, Edgy and Static.



Ergonomically designed new Large Front & Back Carrying Handles which allow easier carry and transportation from having one handle positioned slightly below another.



360°

3-way storage positions (Port, Front, and Starboard side down) without worrying about oil spill.

*Please refer to Owner's Manual for storage and transportation.

Forward-neutral shifting with 360° steering



NEW

MFS40/35/25JET

The MFS40/35/25 Jet is ideal for shallow and rugged water ways. These light weight and powerful outboards are based off the popular MFS60/50/40 power plant, maintaining the same proven compact and lightweight design.



TECHNOLOGY



SOHC with unique 9-Valve Design with roller rocker arms provide minimal friction offering quicker throttle response more durable against wear and tear.



Ideal for shallow and rugged water ways.

Explore the hard to reach places you cannot go with a propped motor.



Outstanding fuel economy in its class. Why do you use more gasoline, if you have a choice not to?



Designed for compact control, idling and trolling speed can be adjusted by pressing the key switch. (from 650 to 950 rpm's)



Lightest weight in its class



Multi-Function Tiller Handle (Option)*
Offering smooth control and easy operating keyswitch with adjstable idle speeds, big- shift handle, and tilt & trim switch on a bigger tiller handle.







Gauges & Meters

A variety of Tohatsu gauges are available through your local dealer; hour meters, volt meters, water pressure meters, GPS speedometers, tilt/trim gauges, and tachometers.

Manufactured to Tohatsu's precision standards.



Control Boxes

Our Side, Flush, Top Single, and Top Twin Mount control boxes are all designed to provide remote throttle and shift control for Tohatsu outboards.

Tohatsu offers a wide range of control boxes, mounting kits, and remote conversion kits to accommodate almost any application. For a complete list of kits and options, please contact your local Tohatsu dealer.

Lineup

Side Mount Remote Control Box Top-Twin Control Head Assy Center Console Control Head Assy



Multi Function Tiller

The multi-function tiller handle features an ergonomically designed shift lever for easy and convenient shifting as well as a longer throttle grip with 110 degrees rotation for easier maneuverability. All controls on the new multi-function tiller are conveniently located on the handle for easy access and control. More specifically, the gear shift, throttle control, trim switch, safety lanyard cord, and electric start key switch are all integrated in the tiller handle.

Available for MFS60/50/40/30/25

SPECIFICATIONS



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	MID-RANGE SERIES						PORTABLE SERIES				ES
Model	MFS60	MFS50	MFS40	MFS40 Jet	MFS35 Jet	MFS25 Jet	MFS30	MFS25	MFS20	MFS15	MFS9.9
No.of Cylinder	3						2				
Output	60 hp (44.1 kw)	50 hp (36.8 kw)	40 hp (29.4 kw)	Jet Power 40 hp (29.4 kw)	Jet Power 35 hp (25.7 kw)	Jet Power 25 hp (18.4 kw)	30 hp (22.1 kw)	25 hp (18.4 kw)	20 hp (14.7 kw)	15 hp (11 kw)	9.9 hp (7.3 kw)
Displacement	52.8 cu in (866 cm³)						32.1 (526	cu in cm³)	20.3 cu in (333 cm³)		
Bore x Stroke	2.76 x 2.96 in (70 x 75 mm)						2.4 x 2.36 in (61 x 60 mm)		2.4 x 2.24 in (61 x 57 mm)		
Max. RPM Range	5,000 - 6,000 r/min						5,250 - 6,250 r/min	5,000 - 6,000 r/min	5,400 - 6,100 r/min		
Starting	Electric						Electric & Manual or Manual				
Control Type	Remote Control or Tiller Handle										
Gear Ratio	2.08:1			1:1			2.17:1		2.15:1		
Propeller Selection Range		7" - 17"		-			8" - 14"		6" - 11.5"		
Transom Height	15", 20", 25"	15",	20"	20"			15", 20"		15", 20", 25"	15", 20"	15", 20", 25"
Weight*	213 lbs (96.5 kg)	209 (95	lbs kg)	237 lbs (107.5 kg)	234 (10 <i>6</i>	lbs kg)	161 lbs (73 kg)	158 lbs (71.5 kg)	94.8 lbs (43 kg)		
Alternator Output	12V, 252W, 21A						12V, 180	W, 15A	12V, 145W,12A		

 $^{{\}tt *Weight Specification is based on the lightest version.} \quad {\tt Specifications are subject to change without notice.} \\ {\tt **Alternator on Certain Models}$



	PORTABLE SERIES										
Model	MFS9.8	MFS8	MFS6 Sail Pro	MFS6	MFS5 LPG Sail Pro	MFS5 LPG	MFS5	MFS4	MFS3.5	MFS2.5	
No.of Cylinder	2		1								
Output	9.8 hp (7.2 kw)	8 hp (5.9 kw)	6 (4.4	hp kw)	5 hp (3.7 kw)			4 hp (2.9 kw)	3.5 hp (2.6 kw)	2.5 hp (1.8 kw)	
Displacement		cu in 7 cm³)	7.5 cu in (123 cm³)							86 cm³ (5.2 cu in)	
Bore x Stroke	2.17 x 1.73 in 2.32 x 1.77 in (55 x 44 mm) (59 x 45 mm)						2.17 x 1.42 in (55 x 36 mm)				
Max. RPM Range			5,000 - 6,000 r/min				4,500 - 5,	.500 r/min	5,000 - 6,000 r/min	4,500 - 5,500 r/min	
Starting	Electric & Manual or Manual Manual										
Control Type	Tiller Handle										
Gear Ratio	2.08:1 2.15:1										
Propeller Selection Range	5" -	- 9.5"	6" - 9"							4.5" - 7"	
Transom Height	15"	', 20"	20", 25"	15", 20"	20", 25"	15"	15", 20"			15"	
Weight*	82	2 lbs 7 kg)	58 lbs (26.1 kg)	57 lbs (25.6 kg)	63 lbs (28.6 kg)	60 lbs (27.2 kg)	57 lbs 58 lbs 41 lbs (25.6 kg) (26.1 kg) (18.4 kg)		lbs 1 kg)		
Alternator Output	12V, 80)W,6A**	12V, 60W, 5A	Opt. 12V, 12V, 60W, Opt. 12V, 60W, 5A 60W, 5A			N/A				

 $[\]label{thm:prop:prop:specification} \begin{tabular}{ll} *Weight Specification is based on the lightest version. & Specifications are subject to change without notice. \\ **Alternator on Certain Models & Specification of the property of t$

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Check out our brand at www.tohatsu.com Let's get Social



