



TOHATSU

Feel the Wind™



**OUTBOARD
MOTORS
2026**

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.

Simpliq™
Technology

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.

**BACKS
YOU
UP™**

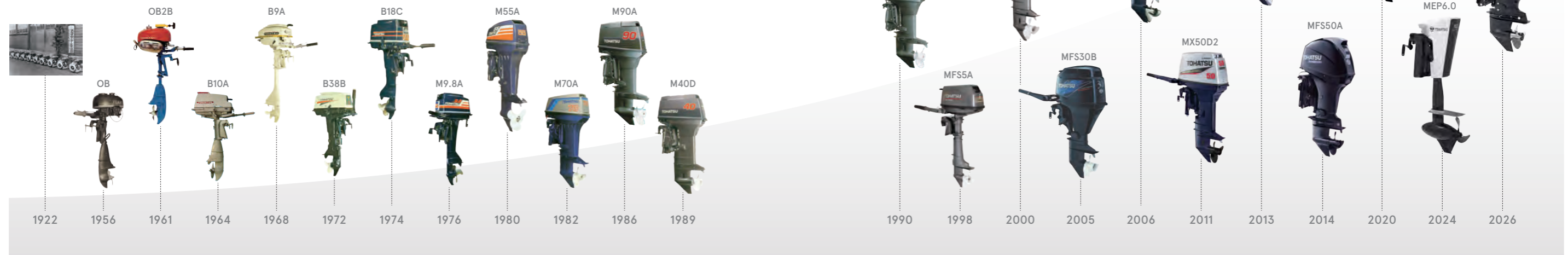
Our job begins by understanding our customer's needs. We spare nothing to bring ingenuity and innovation to delivering safer, more comfortable boating for our customers. We provide our customers with personal support for their Tohatsu outboard motors to ensure the best boating experience.

OUR HISTORY

Tohatsu Corporation, a pioneer in outboard engine manufacturing, will proudly celebrate 70 years of outboard engine production in 2026.

Since the first mass-produced "OB" model debuted in 1956, the company has delivered more than 5 million reliable outboard engines to boaters across the world, supporting countless adventures along the way.

Driven by passion and guided by customer needs, Tohatsu Corporation is dedicated to delivering a smarter, more exciting boating experience—elevating every moment on the water.



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™

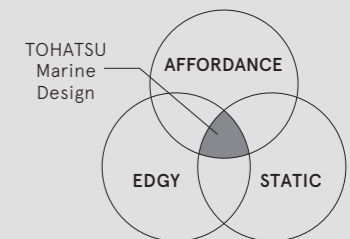
Wind is the flow of life. At times, it can even change the world. We want people everywhere to feel the exhilarating wind coming off the wings of Tohatsu. We pour our passion into every detail to provide people around the world with a smarter, more exciting boating experience. See it. Hear it. Feel the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

OUR DESIGN

TOHATSU DESIGN PHILOSOPHY

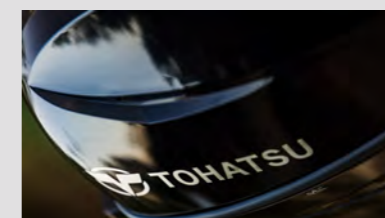
Based on Tohatsu's mission, to deliver a smarter and more exciting boating experience. Tohatsu Design Philosophy for marine products consists of "Affordance", "Edgy" and "Static".

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



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

HIGH POWER SERIES

NEW BFT250/225/200 250 - 200 ps

Redesigned with bold styling and advanced upgrades, the BFT250, BFT225, and BFT200 outboards offer superior performance, durability, and effortless operation. Enhanced corrosion resistance and easier maintenance make the BFT200/225/250 series exceptionally dependable, allowing you to maximize every moment on the water.

NEW



NEW BFT150 150 ps

Both sleek and powerful, the BFT150 is a good match for pleasure or commercial use. The Variable Valve Timing and Lift Control system provides a superior combination of power, torque and fuel efficiency. Enhanced maintenance accessibility and improved durability deliver greater reliability, ensuring long-lasting performance you can trust.

NEW

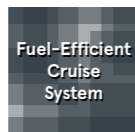


TECHNOLOGY



Large Displacement V6

A powerful compact 24 valve Single Overhead Cam (SOHC) design. The narrow V6 design offers top performance and durability as well as great fuel economy.



Fuel-Efficient Cruise System

Fuel economy is optimized at cruising speeds by allowing combustion at the best air/fuel mixture. This offers up to 30% less fuel consumption than the competition.



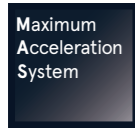
HI POWER

High output alternator that produces 90 amp alternator with 60 charging amps.



VVT&LC

Variable Valve Timing & Lift Electronic Control system provides power where and when you need it. This gives you boarder, flatter torque curve and smooth power delivery throughout the engine's operating range. The result is a superior combination of low end torque, top end performance, and fuel efficiency.



Maximum Acceleration System

The Maximum Acceleration System improves acceleration and performance at low speeds. When there is a quick movement of the throttle, the system is activated advancing the ignition timing curve quickly. This offers improved holeshot and quicker planing performance.



Precise Control by Drive By Wire

As an electronic throttle and shift system, the Drive By Wire provides resistance-free and precise shifting and acceleration control. The Drive By Wire is only available for the BFT250.



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.



TECHNOLOGY



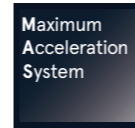
Fuel-Efficient Cruise System

BFT150D has a dynamic motion form with high quality and progressiveness.



HI POWER

High output alternator that produces 90 amp alternator with 60 charging amps.



Maximum Acceleration System

The Maximum Acceleration System improves acceleration and performance at low speeds. When there is a quick movement of the throttle, the system is activated advancing the ignition timing curve quickly. This offers improved holeshot and quicker planing performance.



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.



MID-RANGE SERIES

NEW



NEW MFS150
150 ps

Power Meets Efficiency

The new MFS150 is built on the trusted foundation of the MFS140 and enhanced with refinements that boost overall efficiency. Its class-leading lightweight design, impressive fuel economy, and best in class power-to-weight ratio provide reliable performance and extended hours on the water. When power meets efficiency, you get strength without compromise.

MFS140/115/90/75
140 - 75 ps

The MFS75/90/115/140 design is built on our best-selling models the MFS40/50/60 and the MFS9.9/15/20. The legacy of our top performing and most reliable engines has been passed on, with a dynamic design and sophisticated details, to our MFS75/90/115/140 4-stroke outboard with industry-first innovative features and characteristics.

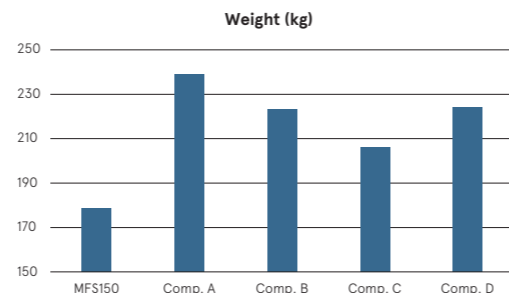


Counter-Rotation

TECHNOLOGY

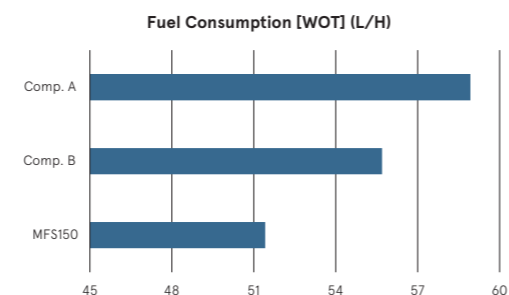
LIGHTEST WEIGHT AND BEST POWER TO WEIGHT RATIO

Based on the MFS140 platform, our flagship model now delivers 150 horsepower. Innovations like a resin intake manifold help reduce overall weight, resulting in the lightest engine in its class and setting a new standard for power-to-weight performance.



SUPERIOR FUEL ECONOMY

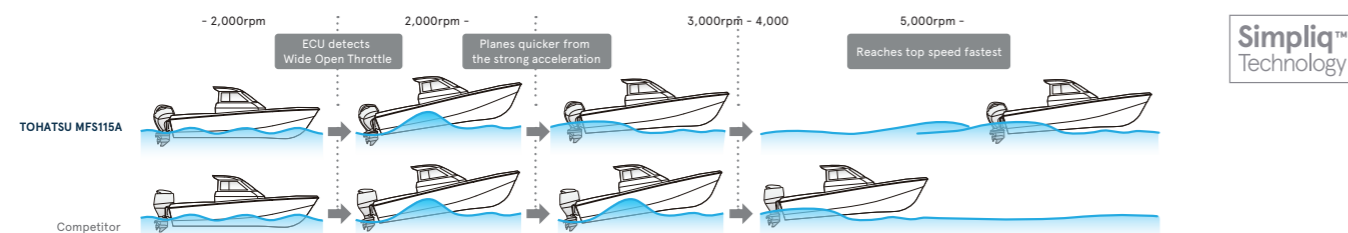
The MFS150 achieves outstanding fuel efficiency across the full RPM range through advanced technologies, including an oxygen sensor that optimizes combustion, a resin intake manifold that reduces airflow resistance, and a knock sensor that provides precise control.



SMOOTH OPERATION

A new standard set for a more exciting boating experience by Simpliq™ Technology.

With its finely-tuned ECU programming, MFS75/90/100/115/140/150 are designed to improve acceleration when needed in order to get the boat to plane quicker. When you throttle to wide open, the ECU recognizes it and ignites in all four cylinders at the same time. Simultaneously, the ECU optimizes and supplies adequate air & fuel which makes air/fuel mixture more suitable for rapid acceleration to generate higher torque. The higher the torque you have, the stronger the acceleration you will get, resulting in enhanced hole shots and thus, quicker planing. Also, Upper and Lower Mounts, and the Gear Case are optimized for direct steering response & maneuverability, and greater stability.

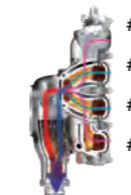


Simpliq™ Technology



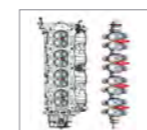
TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.

4-2-1 PERFORMANCE TUNED EXHAUST



- #1 The length of exhaust passage for each cylinder is equal length to promote best performance throughout the entire RPM range.
 - #2 The exhaust gas from cylinders #1 and #4 combine to one and that of cylinders #2 and #3 combine to one.
 - #3 Those two passages merge to create the best exhaust flow by creating extra suction to help pull the exhaust from the engine.
 - #4 This design eliminates the interference of exhaust gas compared to a regular 4 to 1 exhaust manifold.
- This is the first outboard motor to embrace this industry leading design.

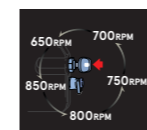
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MFS75/90/115/140/150 have a unique SOHC-4V design in its class where competitors are either SOHC-2V or DOHC-4V. Spark plugs are strategically placed in the center of the each combustion chamber for the most efficient combustion with optimal heat conduction which results in strong running and fuel efficiency.



With the even-length Intake Manifold, 4-2-1 Performance Tuned Exhaust, and fine-tuned ECU, MFS75/90/115/140/150 provide exhilarating and performance-inspired engine sound. Also within the large capacity Idle Port, sounds reflect off each other to dampen the exhaust flow which contributes to the lowest sound at idle.



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 850 RPMs at 5-steps)



Counter-Rotation
The combination of standard and counter rotation models improves maneuverability and stability in twin MFS140/150 applications.



MFS60

60 ps

Tohatsu is determined to provide an engine to back you up on all your adventures. Armed to deliver a powerful ride, the 60ps 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.



MFS50/40

50 - 40 ps

With a starting weight of 96.5 kg, 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



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



Outstanding fuel economy, without sacrificing performance.



Sleek design with monochrome tilt handle and mirror pane decals. Two color options: Aqua Marine Blue and Beluga White.



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)



Lightest weight in its class, starting under 98.5 kg.



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



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.



TECHNOLOGY



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



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



Lightest weight in its class, starting under 96.5 kg.



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)



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



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



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.



MFS30/25

30 - 25 ps

We have achieved the lightest weight in its class and improved reliability, without sacrificing performance. The MFS25/30D is designed for a wide variety of applications, and is available in multiple configurations to fit your boating needs. MFS30DW (Beluga White model) is available.



PORTABLE SERIES

MFS20/15/9.9

20 - 9.9 ps

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

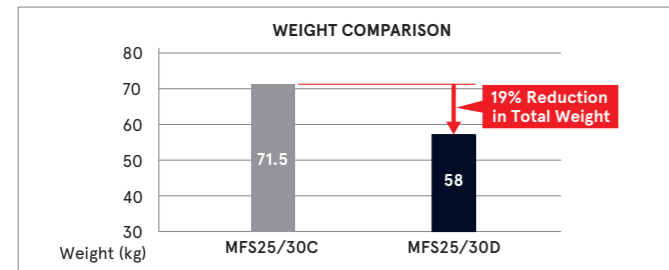


TECHNOLOGY

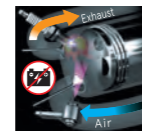
Lightest weight 3-cylinder 25/30ps

MFS25/30D is the lightest in its class. By redesigning the crankshaft and intake manifold, we have reduced the weight of each component by 37% and 48% respectively. With a total weight reduction of 13.5kg, the MFS25/30D is 19% lighter than the previous version.

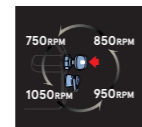
*Weight Specification is based on the lightest version.



Tohatsu's newly designed gear case has been given a more torpede-like shape for optimal hydrodynamic flow, reducing water drag and improving performance - from planing to top end speed. A gear ratio of 2.17:1 optimizes low end torque and the ability to turn a wider variety of propellers for many boating applications.



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



Idling and trolling speed can be adjusted by pressing the key switch on your remote control box or multi-function tiller handle. (from 750 to 1050 RPMs)



TOCS (Tohatsu Onboard Communication System) offers communication between standard onboard electric devices and the outboard by simple plug and play connections.



TECHNOLOGY



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



Lightest weight in its class and compact design for easier maintenance.



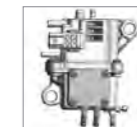
Advanced Battery-less Electronic Fuel Injection (EFI) for smoother operation, easier starting and greater fuel efficiency in any condition.



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.



MFS9.9/8

9.9 - 8 ps

Utilizing industry-first, battery-less EFI technology, the MFS9.9CY/8C are the lightest outboards in their class along with a large displacement making outstanding power. Those advantages along with ultra-quiet operation makes these models the best choice in any application.



MFS6/5/4

MFS6 SP

6 - 4 ps

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



Lightest weight in its class, starting at just under 38.5 kg.



Optional power tilt available on certain models.



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



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.

TECHNOLOGY



Top and bottom cowls are newly designed based on Tohatsu Design Philosophy of marine products; Affordance, Edgy and Static.
Available color options:
- Aqua Marine Blue: MFS4, MFS5, MFS6
- Beluga White: MFS6



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



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



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



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.



MFS3.5/2.5

3.5 – 2.5 ps

These portable best-sellers have been upgraded with optimized top and bottom cowls 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 in 3 different positions without worrying about oil spillage.
*Please refer to owner's manual for storage and transportation guidelines.



TECHNOLOGY



Top and bottom cowls are designed based on Tohatsu's Design Philosophy of marine products: Affordance, Edgy and Static.



3-way storage positions (port, front, and starboard side down) without worrying about oil spillage.
*Please refer to owner's manual for storage and transportation guidelines.



Ergonomically designed large front & back carrying handles that allow easier carry and transportation with one handle positioned slightly below the other.



Forward-neutral shifting with 360° steering.



TWO STROKE SERIES

MX50/40
50 - 40 ps

Globally well reputed MX50/40D3 have been upgraded for its further possibilities. These models are the best choice for the commercial fisherman and of course for the pleasure boaters as well. Experience the brilliantly modified EverRun Model.



M50/40
50 - 40 ps

Tohatsu 2-strokes are world famous for their reliability, terrific-horsepower-to-weight ratios and top-of-the-line performances. These in-line 3-cylinder outboards provide all of the extra features you want and need without compromising Tohatsu's well-known quality. The M50/40D2 will give you performance and reliability for your long days of boating pleasure.



MX18/15
18 - 15 ps

Tohatsu's best-seller has been upgraded. More power and more durability are achieved without changing its weight. This is the ultimate option for the commercial-users. Experience the new Power, Durability, and Reliability of Tohatsu EverRun.



M18/15/9.9
18 - 9.9 ps

Tohatsu gives boaters exactly what they need in mid-range portables: more power and less weight. Whatever your boating application, there are the ultimate outboards for convenience, reliability and portability.



MX30/25
30 - 25 ps

The highly evaluated M30/25H were upgraded as MX30/25H for further durability. These models designed to survive the tough operating environment show the best performance in any commercial usage.



M30/25
30 - 25 ps

The M30/25H have a well-earned reputation for incredible power, all at manageable weights. A wide range of model line-up including jet drive model (M25H JET) will be suitable for every purpose.



M9.8/8
9.8 - 8 ps

M9.8/8, which have been over 20 years since its launch, are still one of the best-seller of Tohatsu and the best choice in this output range. A refined light-weight design and enough output are satisfying all pleasure boaters.



M5/4/3.5
5 - 3.5 ps

All of these truly portable models offer an incredible horsepower-to-weight ratio. These are the ultimate outboards for convenience and portability. Whatever you're going, there's a little Tohatsu to take with you.



GENUINE TOHATSU PARTS AND ACCESSORIES



TOCS 4.3 inch LCD Display

The TOCS (Tohatsu Onboard Communication System) 4.3 inch LCD Display connects to the CAN bus and communicates directly with the engine's ECU. Engine data, fault codes and alarms are displayed on the LCD display.

Fits a standard 3 3/8" (85mm) instrument dash hole which makes this display the perfect drop-in replacement for your current tachometer.

Features that this display can indicate;

- Engine RPM
- Engine Operating Temperature
- Engine Battery Voltage
- Fuel Consumption
- Tilt/Trim Gauge (optional harness needed)
- Total Engine Operating Hours
- Multiple Fuel Tank Levels
- Course/Speed Over Ground (optional GPS unit needed)
- Various warnings
- Self Diagnostic System

*For USA, CANADA, EU+EEA, AUSTRALIA AND NEW ZEALAND ONLY



Gauges

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.

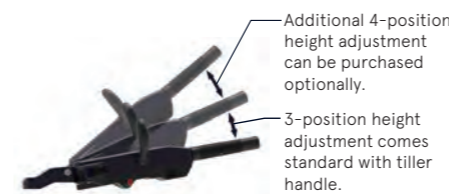


Multi Function Tiller

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 MFS25-150



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 Control
- Flush Mount Control (Hull and/or Center Console)
- Single Top Mount (Binnacle) Control
- Dual Top Mount (Binnacle) Control



Stainless Steel Propeller

Stainless-Steel Propellers for MFS75-150 models are available, offering exceptional performance and durability for an outstanding boating experience.

- Standard rotation: 13" – 21" (3 blade and 4 blade)
- Counter rotation: 15" – 19" (3 blade and 4 blade)

SPECIFICATIONS

| Model | HIGH POWER SERIES | | | | MID-RANGE SERIES | | | | | | | | | | |
|---------------------------|---------------------------------------|---------------------|---------------------------------------|-------------------------------------|-------------------------------------|---------------------|-------------------|------------------|----------------------------------|---------------------|-------------------|----------------------------------|---------------------|-----------------------------|-----------------|
| | BFT250 | BFT225 | BFT200 | BFT150 | MFS150 | MFS140 | MFS115 | MFS100 | MFS90 | MFS75 | MFS60 | MFS50 | MFS40 | MFS30 | MFS25 |
| No. of Cylinder | 6 | | | | 4 | | | | | | 3 | | | | |
| Output | 250 ps (183.9 kw) | 225 ps (165.5 kw) | 200 ps (147.1 kw) | 150 ps (110.3 kw) | 150 ps (110.3 kw) | 140 ps (103.0 kw) | 115 ps (84.6 kw) | 100 ps (73.6 kw) | 90 ps (66.2 kw) | 75 ps (55.2 kw) | 60 ps (44.1 kw) | 50 ps (36.8 kw) | 40 ps (29.4 kw) | 30 ps (22.1 kw) | 25 ps (18.4 kw) |
| Displacement | 3,583 cm ³ (218.6 cu in) | | | 2,354 cm ³ (143.6 cu in) | 1,995 cm ³ (121.6 cu in) | | | | 866 cm ³ (52.8 cu in) | | | 500 cm ³ (30.5 cu in) | | | |
| Bore x Stroke | 89 x 96 mm (3.50 x 3.78 in) | | | 87 x 99 mm (3.43 x 3.90 in) | 84 x 90 mm (3.30 x 3.55 in) | | | | 70 x 75 mm (2.76 x 2.95 in) | | | 61 x 57 mm (2.4 x 2.25 in) | | | |
| Max. RPM Range | 5,300 - 6,300 r/min | 5,000 - 6,000 r/min | | | 5,500 - 6,200 r/min | 5,150 - 5,850 r/min | | | | 5,000 - 6,000 r/min | | | 5,500 - 6,500 r/min | 5,000 - 6,000 r/min | |
| Starting | Electric | | | | | | | | | | | | | Electric & Manual or Manual | |
| Control Type | Remote Control | | | | Remote Control or Tiller Handle | | | | | | | | | | |
| Gear Ratio | 2.00:1 | | 2.14:1 | | 2.08:1 | | | | | | | | | | 2.17:1 |
| Propeller Rotation | Standard-rotation or Counter-rotation | Standard-rotation | Standard-rotation or Counter-rotation | | | | Standard-rotation | | | | | | | | |
| Propeller Selection Range | 15" - 27" | | 13" - 25" | | 9" - 21" | | | | 7" - 17" | | | 8" - 14" | | | |
| Transom Height | 25" | | | 20", 25" | | | | 20" | 20", 25" | 20" | 15", 20" | | | | |
| Weight* | 284 kg (626 lbs) | 282 kg (622 lbs) | 281 kg (619 lbs) | 221 kg (487 lbs) | 178.5 kg (393 lbs) | 178 kg (392 lbs) | | | | 100 kg (220 lbs) | 96.5 kg (213 lbs) | 58 kg (128 lbs) | | | |
| Alternator Output | ****12V, 720W, 60A | | | ****12V, 480W, 40A | 12V, 492W, 41A | | | | 12V, 300W, 25A | | | 12V, 210W, 17.5A | | | |
| Color Option*** | AQ | | | | AQ & BW | | | AQ | | | AQ & BW | | | AQ | |

Specifications are subject to change without notice.
 *Weight Specification is based on the lightest version. **Alternator on Certain Models ***AQ: Aqua Marine Blue, BW: Beluga White ****D.C. Output

| Model | PORTABLE SERIES | | | | | | | | | | | |
|---------------------------|----------------------------------|---------------|----------------------------------|-----------------|---------------|---------------------------------|-------------------|---------------------|--------------------------------|---------------------|---------------------|--|
| | MFS20 | MFS15 | MFS9.9 | MFS9.9 | MFS8 | MFS6 SP | MFS6 | MFS5 | MFS4 | MFS3.5 | MFS2.5 | |
| No. of Cylinder | 2 | | | | | 1 | | | | | | |
| Output | 20 ps (14.7 kw) | 15 ps (11 kw) | 9.9 ps (7.3 kw) | 9.9 ps (7.3 kw) | 8 ps (5.9 kw) | 6 ps (4.4 kw) | 5 ps (3.7 kw) | 4 ps (2.9 kw) | 3.5 ps (2.6 kw) | 2.5 ps (1.8 kw) | | |
| Displacement | 333 cm ³ (20.3 cu in) | | 209 cm ³ (12.8 cu in) | | | 123 cm ³ (7.5 cu in) | | | 86 cm ³ (5.2 cu in) | | | |
| Bore x Stroke | 61 x 57 mm (2.4 x 2.24 in) | | 55 x 44 mm (2.15 x 1.75 in) | | | 59 x 45 mm (2.32 x 1.77 in) | | | 55 x 36 mm (2.17 x 1.42 in) | | | |
| Max. RPM Range | 5,400 - 6,100 r/min | | 5,300 - 6,200 r/min | | | 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 | Remote Control or Tiller Handle | | | | | Tiller Handle | | | | | | |
| Gear Ratio | 2.15:1 | | 2.08:1 | | | 2.15:1 | | | | | | |
| Propeller Rotation | Standard-rotation | | | | | | | | | | | |
| Propeller Selection Range | 6" - 11.5" | | 5" - 9.5" | | | 6" - 9" | | | 4.5" - 7" | | | |
| Transom Height | 15", 20" | | | | | 20", 25" | 15", 20" | 15", 20" | | | | |
| Weight* | 43 kg (95 lbs) | | 38.5 kg (85 lbs) | | | 26 kg (57 lbs) | 25.5 kg (56 lbs) | 25.5 kg (56 lbs) | 26 kg (57 lbs) | 18.5 kg (41 lbs) | | |
| Alternator Output | 12V, 144W, 12A | | 12V, 84W, 7A | | | 12V, 60W, 5A | Opt. 12V, 60W, 5A | Opt. 12V, 60W, 5A | | N/A | | |
| Color Option*** | AQ & BW | AQ | | AQ & BW | AQ | | AQ & BW | | AQ | | | |

Specifications are subject to change without notice.
 *Weight Specification is based on the lightest version. **Alternator on Certain Models ***AQ: Aqua Marine Blue, BW: Beluga White ****D.C. Output

| Model | TWO STROKE SERIES | | | | | | | | | |
|---------------------------|----------------------------------|---------------------|---------------------|----------------------------------|---------------------------|---------------------------------|----------------------------------|----------------------------------|-----------------------------|----------------------------------|
| | M50 | M40 | M30 | M25 | M25 Jet | M18 | M15 | M9.9 | M9.8 | M8 |
| No. of Cylinder | 3 | | | 2 | | | | | | |
| Output | 50 ps (37 kw) | 40 ps (29.4 kw) | 30 ps (22.1 kw) | 25 ps (18.4 kw) | Jet Power 25 ps (18.4 kw) | 18 ps (13.2 kw) | 15 ps (11 kw) | 9.9 ps (7.3 kw) | 9.8 ps (7.2 kw) | 8 ps (5.9 kw) |
| Displacement | 697 cm ³ (42.5 cu in) | | | 429 cm ³ (26.2 cu in) | | | 294 cm ³ (17.9 cu in) | 247 cm ³ (15.1 cu in) | | 169 cm ³ (10.3 cu in) |
| Bore x Stroke | 68 x 64 mm (2.58 x 2.52 in) | | | 68 x 59 mm (2.68 x 2.32 in) | | | 60 x 52 mm (2.36 x 2.05 in) | 55 x 52 mm (2.17 x 2.05 in) | | 50 x 43 mm (1.97 x 1.69 in) |
| Max. RPM Range | 5,150 - 5,850 r/min | 5,000 - 5,700 r/min | 5,150 - 5,850 r/min | 5,000 - 6,000 r/min | 5,150 - 5,850 r/min | 5,200 - 5,800 r/min | | 4,500 - 5,300 r/min | 5,000 - 6,000 r/min | 4,500 - 5,500 r/min |
| Starting | Electric & Manual or Manual | | | | Manual | Electric & Manual or Manual | Manual | | Electric & Manual or Manual | Manual |
| Control Type | Remote Control or Tiller Handle | | | | Tiller Handle | Remote Control or Tiller Handle | Tiller Handle | | | |
| Gear Ratio | 1.85:1 | | 1.92:1 | | 1:1 | 1.85:1 | | 2.08:1 | | |
| Propeller Rotation | Standard-rotation | | | | | | | | | |
| Propeller Selection Range | 7" - 15" | | 8" - 14" | | - | 6" - 11.5" | | 5" - 9.5" | | |
| Transom Height | 15", 20" | | | | 20" | 15", 20" | | | | |
| Weight* | 72 kg (159 lbs) | | 51 kg (112 lbs) | | 59 kg (130 lbs) | 41 kg (90 lbs) | | 26 kg (57 lbs) | | |
| Alternator Output | 12V, 132W, 11A | | 12V, 84W, 7A | | | 12V, 84W, 7A | | 12V, 84W, 7A | Opt. 12V, 84W, 7A | |
| Color Option*** | AQ | | | | | | | | | |

Specifications are subject to change without notice.
 *Weight Specification is based on the lightest version. **Alternator on Certain Models ***AQ: Aqua Marine Blue, BW: Beluga White ****D.C. Output

| Model | TWO STROKE SERIES | | | | | | | | | |
|---------------------------|---------------------------------|---------------|----------------------------------|------------------|----------------------------------|-----------------|-----------------|----------------------------------|---------------------|----------------------------------|
| | M5 | M4 | M3.5 B | M3.5 A | MX50 | MX40 | MX30 | MX25 | MX18 | MX15 |
| No. of Cylinder | 1 | | | | 3 | | | 2 | | |
| Output | 5 ps (3.7 kw) | 4 ps (2.9 kw) | 3.5 ps (2.6 kw) | | 50 ps (37 kw) | 40 ps (29.4 kw) | 30 ps (22.1 kw) | 25 ps (18.4 kw) | 18 ps (13.2 kw) | 15 ps (11 kw) |
| Displacement | 102 cm ³ (6.2 cu in) | | 74.6 cm ³ (4.6 cu in) | | 697 cm ³ (42.5 cu in) | | | 429 cm ³ (26.2 cu in) | | 294 cm ³ (17.9 cu in) |
| Bore x Stroke | 55 x 43 mm (2.17 x 1.69 in) | | 47 x 43 mm (1.85 x 1.69 in) | | 68 x 64 mm (2.68 x 2.52 in) | | | 68 x 59 mm (2.68 x 2.32 in) | | 60 x 52 mm (2.36 x 2.05 in) |
| Max. RPM Range | 4,500 - 5,500 r/min | | 4,200 - 5,300 r/min | | 5,000 - 5,800 r/min | | | 5,150 - 5,850 r/min | 5,000 - 6,000 r/min | 5,200 - 5,800 r/min |
| Starting | Manual | | | | Electric & Manual or Manual | | | Manual | | |
| Control Type | Tiller Handle | | | | | | | | | |
| Gear Ratio | 2.15:1 | | 1.85:1 | | 2.08:1 | | 1.92:1 | | 1.85:1 | |
| Propeller Rotation | Standard-rotation | | | | | | | | | |
| Propeller Selection Range | 6" - 9" | | 4.5" - 7" | | 7" - 17" | | | 8" - 14" | | 6" - 11.5" |
| Transom Height | 15", 20" | | | | | | | | | |
| Weight* | 20 kg (44 lbs) | | 13 kg (29 lbs) | 12.5 kg (28 lbs) | 72 kg (159 lbs) | | | 51 kg (112 lbs) | | 41 kg (90 lbs) |
| Alternator Output | Opt. 12V, 60W, 5A | | - | | 12V, 132W, 11A | | | Opt. 12V, 84W, 7A | | |
| Color Option*** | AQ | | | | | | | | | |

Specifications are subject to change without notice.
 *Weight Specification is based on the lightest version. **Alternator on Certain Models ***AQ: Aqua Marine Blue, BW: Beluga White ****D.C. Output

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