

2010
International

Technology for the Next Generation



Delivering Reliability

DELIVERING RELIABILITY THE WORLD FOR OVER 50

THROUGHOUT YEARS

SUPERIOR MARINE TECHNOLOGY



Throughout the world, Tohatsu has demonstrated the reliability of their engines, making them one of the world's most reputable and largest outboard manufacturers. With an outstanding team of qualified professionals, creativity and innovation, the company has met and surpassed boater's expectations.

What makes Tohatsu outboards different? A unique vision to provide the best and most reliable outboard. While many manufacturers focus on building higher horsepower engines, Tohatsu's focus is to build the most reliable engine. Through extensive quality and performance testing of each engine, Tohatsu has set itself apart from the competition, ensuring it provides the best quality and technology in the outboard industry.



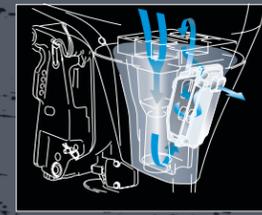
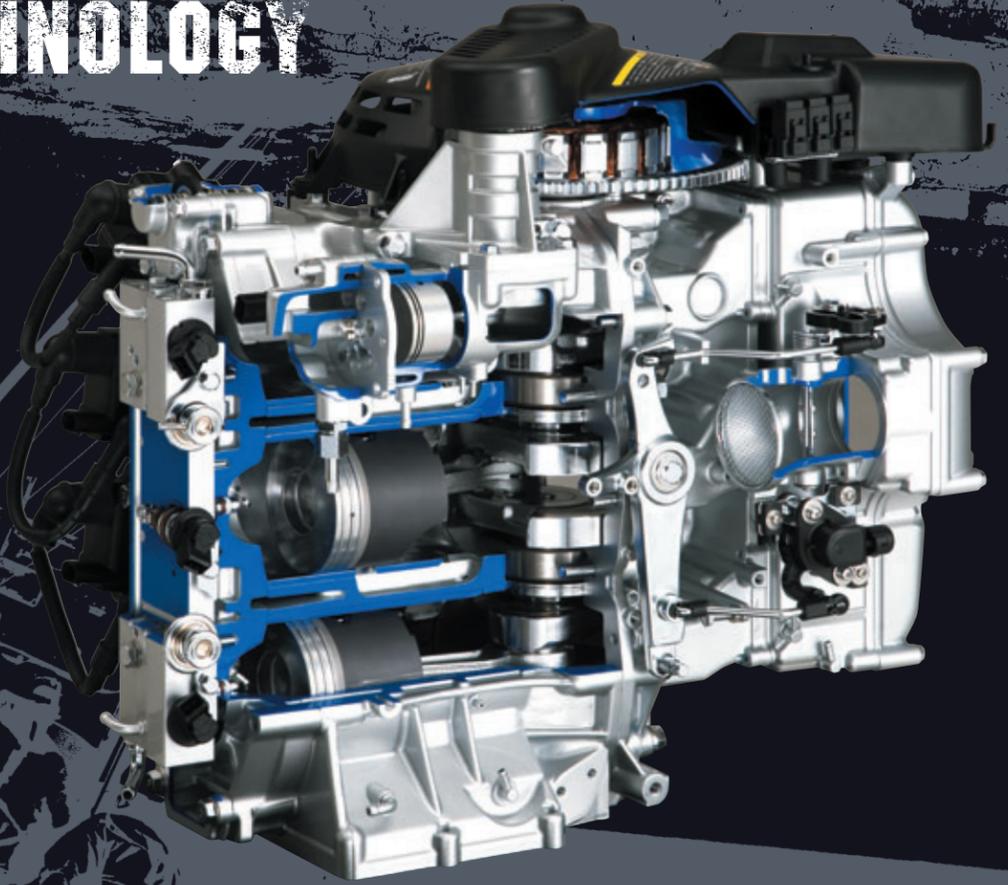
Pistons dedicated to TLDI® outboards
Teflon® coated pistons(Equipped on MD 70/90/115) with a concave shape to the head were specifically designed for TLDI® and significantly increase fuel combustion efficiency



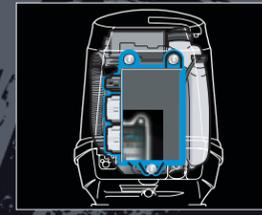
Direct fuel injection into cylinders
Due to the design of the cylinder head chamber and piston dome, the finely atomized fuel mist created by the fuel injector is injected near the spark plug to achieve ideal combustion.



Air compressor
One of TLDI®'s essential engine components that is the driving force in achieving stabilized fuel injection.



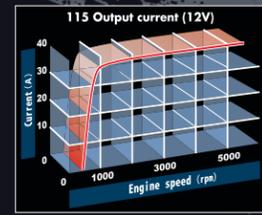
Idle noise reduction system
The exhaust gases and the sound are routed through the labyrinth exhaust. This process reduces the noise level to a minimum when exiting above the waterline through idle port. <115hp only>



Engine control unit (ECU)
The 32-bit engine control unit controls the fuel injection and ignition timing for TLDI® outboards.



Three step trolling speed control
The idling speed can be set to any of the three rpm ranges, 700, 800 or 900, by adjusting it on your key switch. This feature allows you to select the ideal trolling speed for maneuvering during a variety of current and wind conditions.



High output alternator
Equipped with a high output alternator that produces 37amps of power even at 1,000rpm and a whopping 40amps at wide-open throttle. <115hp only>



Our Brand's New Logo

Our Corporate Philosophy

Since its foundation in 1922, Tohatsu has always believed that a social contribution is one of the most significant requirements for a company, at any time and in any place. The logo, with its winged shape, symbolizes this corporate philosophy. This wing represents, on the right, our desire for the happiness and growth of all mankind and, on the left, corporate development and contribution to the community, both soaring up into the sky, to seek boundless creativity.



Be Confident, knowing you have a reliable engine that will last a long time.

CONFIDENCE

TLDI MD115

Tohatsu TLDI® 115 benefits:

- Uniquely designed cowling with extra internal layering to provide a much quieter operation than conventional 2-stroke outboards
- Equipped with a high output alternator that produces 37 amps of power even at 1000rpm and a whopping 40 amps at 3500-6000 rpm's
- Comes standard with a convenient built-in freshwater flush system that simplifies routine engine flushing
- Air assisted direct fuel injection system provides excellent fuel economy
- Excellent horsepower-to-weight ratio
- Lightweight and compact
- EPA/CARB and EU emission approved

High performance and easy operation:

- Inductive ignition system for reliable starting
- Outstanding acceleration
- Electronic oil pump for more precise oil regulation throughout the rpm range
- Oil reservoir opening located on the top of the motor for quicker and easier refill onboard
- Multi-point oil injection system to more completely lubricate vital engine components
- Power Trim & Tilt

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quieter ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- User adjustable idle and trolling speeds
- Tachometer and Trim Gauge
- Aluminum propeller
- Remote control box

Warning and protection:

- Low oil level warning (visual and audible)
- Overheat warning (visual and audible)
- Battery voltage warning (visual only)
- Start-in-gear protection for safer engine starting
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Over-rev. limiter
- High-altitude compensation kits available (Option)



A name you can trust



Indulge in the exhilarating power and speed

POWER



NEW TLDI DEBUT MD 90/75

Tohatsu TLDI® 90/75 benefits:

- New high speed gear ratio (MD90)
- Air assisted direct fuel injection system provides excellent fuel economy
- Quiet operation
- Excellent horsepower-to-weight ratio
- Lightweight and compact
- EPA/CARB and EU emission approved

High performance and easy operation:

- Inductive ignition system for reliable starting
- Outstanding acceleration
- Electronic oil pump for more precise oil regulation throughout the rpm range
- Oil reservoir opening located on the top of the motor for quicker and easier refill onboard
- Multi-point oil injection system to more completely lubricate vital engine components
- Power Trim & Tilt

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quieter ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- User adjustable idle and trolling speeds
- Tachometer and Trim Gauge
- Aluminum propeller
- Remote control box

Warning and protection:

- Low oil level warning (visual and audible)
- Overheat warning (visual and audible)
- Battery voltage warning (visual only)
- Start-in-gear protection for safer engine starting
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Over-rev. limiter
- High-altitude compensation kits available (Option)

Available in summer 2010



California C.A.R.B.
two star rating
for very low emissions.

Exceeding expectations



Rely on its tough exterior for a long-lasting outboard.

DURABLE

TLDI MD 50/40

Tohatsu TLDI® 50/40 benefits:

- Air assisted direct fuel injection system provides excellent fuel economy
- Quiet operation
- Excellent horsepower-to-weight ratio
- Lightweight and compact
- EPA/CARB and EU emission approved

High performance and easy operation:

- Inductive ignition system for reliable starting
- Outstanding acceleration
- Oil reservoir opening located on the top of the motor for quicker and easier refill onboard
- Multi-point oil injection system to more completely lubricate vital engine components
- Power Trim & Tilt

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quieter ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High-grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- User adjustable idle and trolling speeds
- Tachometer and Trim Gauge*
- Aluminum propeller
- Remote control box*

Warning and protection:

- Low oil level warning (visual and audible)
- Overheat warning (visual and audible)
- Battery voltage warning (visual only)
- Start-in-gear protection for safer engine starting
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Over-rev. limiter
- High-altitude compensation kits available. (Option)

* Remote control models



Built strong



Technology for the Next Generation

FOUR STROKE



INDISPUTABLE QUALITY

Tohatsu uses the highest quality components to provide boaters with a high performance, long-lasting and reliable engine. That's why many resorts power their fleet with the Tohatsu brand.

PERFORMANCE

Experience the unmatched performance for the ultimate ride



Smooth ride

Tohatsu 4-stroke 30/25 benefits:

- Designed with proven technology
- Advanced cross-flow induction for smooth operation
- Canister style oil filter for easy replacement
- Larger capacity oil reservoir for optimum lubrication
- Tuned intake system for crisp takeoffs
- EPA/CARB and EU emission approved

High performance and easy operation:

- The boating industry's first battery-less, manual start EFI 4-stroke
- Digital CD ignition system for quicker starts
- Large alternator and rectifier for superior battery charging
- Adjustable steering friction* and trim tab for reducing steering effort
- Front mounted shift lever for easier operation
- Trim settings, 6 positions*
- Gas assisted tilt (15/20"*)
- Power trim & tilt*
- Remote control**

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quiet ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- Decompression device for ease of manual starts
- Plastic 25 liter fuel tank for 30 and 25 include fuel fittings and fuel line
- Aluminum propeller

Warning and protection:

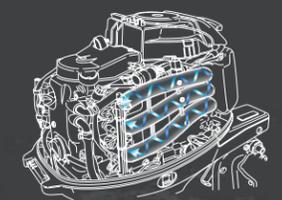
- Low oil pressure warning (visual and audible)
- Overheat warning (audible)
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Start-in-gear protection for safer engine starting
- Over-rev. limiter

* Certain models ** Remote control models



Electronic fuel injection
MFS 30/25

SMART TECHNOLOGY MFS 30/25 Fuel Injection



Tuned intake manifold
The tuned intake manifold provides increased low & mid speed torque and quieter operation.



Engine control unit
The 16 bit ECU precisely controls the fuel injection and ignition timing for 4-stroke engines.



Battery-less electronic fuel injection
The industry's first battery-less electronically controlled fuel injection provides quick throttle response, excellent fuel economy, and very smooth rides on the water.

EFFICIENT

Highly efficient in both fuel and performance.



FOUR STROKE



Great reliability



MFS 20/15/9.8

PowerTilt

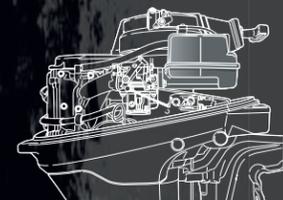
Try our 9.8/15/20hp with power tilt for better operation! This new 4-stroke is perfect for inflatables, small fishing boats and pontoon boats.



MFS 20/15/9.8/8



SMART TECHNOLOGY MFS 20 / 15 / 9.8 / 8



Air-silencer system
Our air-intake system has a large volume air silencer to ensure engine starting and to suppress air-intake noise during engine operation.



Wide anti-cavitation plate with trim tab
The wide anti-cavitation plate effectively restrains the propeller from cavitating. The large trim tab helps to achieve effortless steering at high speeds while also providing corrosion protection.



Front shift
The shift lever is located on the front of the motor for easier operation.



Simple steering friction lever
The steering friction lever, located at the front of the motor, allows the steering friction to be adjusted for both steady running at high speed and easier maneuvering while trolling. (tiller model only) <20/15/9.8/8>

Tohatsu 4-stroke benefits:

- Light and compact
- Designed with proven technology
- Advanced cross-flow induction for smooth operation
- Available in a wide variety of models
- Canister style oil filter for easy replacement <20/15>
- Larger capacity oil reservoir for optimum lubrication
- Tuned intake system for crisp takeoffs
- Greatly reduced induction noise for a quieter ride
- Trim tab reduces steering effort, functioning also as the sacrificial anode that protects the engine from electrolysis
- EPA/CARB and EU emission approved

Easy operation and handling:

- Digital CD ignition for easier engine starting, quicker throttle response and smoother trolling
- Fast-idle choke system allowing easier manual choke operation <20/15/9.8/8>
- Recoil starter with larger reel making manual starting fast and easy
- Large alternator and rectifier for superior battery charging
- Front mounted shift lever for easier operation
- Remote control models available <20/15/9.8>
- Trim settings, 6 positions*
- Adjustable steering friction* for reducing steering effort

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quieter ride
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- Plastic 12 liter fuel tank include fuel fittings and fuel line with fuel gauge on the cap
- Aluminum propeller

Protection:

- Low oil pressure warning <20/15>*
- Low oil pressure indicator <9.8/8>
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Start-in-gear protection for safer engine starting
- Over-rev. limiter

* Certain models



CONVENIENT

Benefit from its light and compact design and easy-to-use convenient features

FOUR STROKE



Simple operation

MFS 6



A perfect choice for sail boats !
Tohatsu's uniquely designed 6 hp, 4-stroke motor is ideal for sailboats or any marine vessel requiring a 25" shaft outboard motor.

Built-in 5 amp/12V charging system



Charging cable included



Equipped with the high thrust sail drive propeller



MFS 6/5/4/3.5/2.5

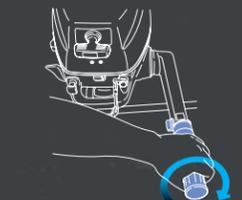


California CARB three star rating for ultra-low emissions.

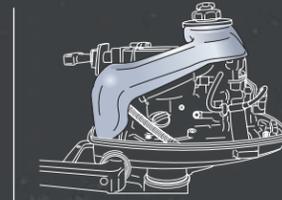
SMART TECHNOLOGY MFS 6/5/4/3.5/2.5



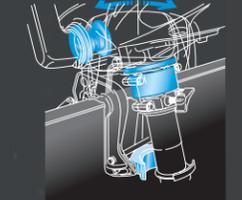
Propeller hub exhaust
Through-the-prop exhaust is used to achieve nice, quiet running conditions. <6/5/4>



Throttle grip
The twist type throttle control provides quick steering as well as one-handed operation capability.



Integral tank
With a built-in fuel tank conveniently located on top, the 4 hp*, 3.5 and 2.5 becomes ready for cruising quickly and without taking up extra space in the boat. An external fuel fitting also comes standard with the 4hp model to allow the motor to hook up to a remote fuel tank as well.



Four point dampening system
The specifically designed motor dampening system reduces vibration at all rpm ranges. <3.5/2.5>

Tohatsu 4-stroke benefits:

- Light and compact
- Designed with proven technology
- Greatly reduced induction noise for a quieter ride
- Sacrificial anode that protects the engine from electrolysis
- EPA/CARB and EU emission approved

Easy operation and handling:

- Digital CD ignition for easier engine starting, quicker throttle response and smoother trolling
- Fast-idle choke system allowing easier manual choke operation
- Recoil starter with larger reel making manual starting fast and easy
- Shallow water drive <6/5/4>
- Adjustable steering friction for reducing steering effort

Fundamentals for user convenience and reliability:

- Through-the-prop exhaust for a quieter ride <6/5/4>
- Thermostatically controlled cooling system for consistent engine temperature
- Stainless steel water pump housing liner for outstanding durability
- High grade marine aluminum alloy that provides the ultimate protection against corrosion
- Zinc coating on internal water passages for superior corrosion resistance
- Plastic fuel tank
- 6/5 hp : Separate 12 liter fuel tank with fuel fittings and fuel line
- 4 hp : Built-in 1.3 liter includes fuel connector for use with an optional external fuel tank
- 3.5/2.5 hp : Built-in 1 liter integral tank
- Aluminum propeller <6/5/4>

Protection:

- Low oil pressure indicator <6/5/4>
- Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
- Start-in-gear protection for safer engine starting <6/5/4>
- Over-rev. limiter

* Certain models

TOHATSU OUTBOARDS FROM JAPAN TO THE WORLD

Its durability and reliability provides a high performance in every fields

Proven technology & Reliable performance

2
STROKE



HEAVY DUTY ENGINE MW50 FOR FISHING AND COMMERCIAL USES

The modern outboard motor is generally called upon to fill one of two roles -that of a leisure craft engine or that of a commercial engine used in such industries as fishing or transport. Because of this, it must have the ease of handling, speed, and attractive design to appeal to the leisure boater.

For commercial applications, on the other hand, quick starts, dependability, durability, ease of maintenance and energy efficiency are the main concerns. The new functions and mechanism designed into the new TOHATSU MW50 (50PS) makes it the outboard motor to satisfy the needs of both types of applications.



Large Anti-Cavitation Plate



Heavy Duty Lower Gear Case & Large Diameter Propeller



High capacity Water Pump, with Chrome Plated Housing



Dual water inlet



Gas assist tilt.



Tiller handle & Manual starter

HEAVY DUTY ENGINE M70CMFG FOR FISHING AND COMMERCIAL USES

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

PROVEN TECHNOLOGY & RELIABLE PERFORMANCE



The Tohatsu 140, 120, 115, 90, 70, 60, 50 and 40D hp 2-strokes come standard with the following features:
Tohatsu 2-stroke benefits:
 ■ Excellent reliability with proven 2-stroke technology
 ■ Simple in design
 ■ Fuel & oil automixing for optimum lubrication*

Easy operation and handling:
 ■ Loop charged induction for smooth operation and fuel economy
 ■ CD ignition system for quicker starts
 ■ Power Trim & Tilt*
 ■ Remote control**
 ■ Oil reservoir located on the top of the motor for quick and easy refills*

Fundamentals for user convenience and reliability:
 ■ Through-the-prop exhaust for a quiet ride
 ■ Thermostatically controlled cooling system for consistent engine temperature
 ■ Stainless steel water pump housing for outstanding durability
 ■ High grade marine aluminum alloy that provides the ultimate protection against corrosion
 ■ Zinc coating on internal water passages for superior corrosion resistance
 ■ Multi-function gauge incorporating a tachometer, an oil level gauge, and a trim meter*
 ■ Aluminum propeller

Warning and protection:
 ■ Electronic Safety Governor limits engine rpm to protect the outboard against over-reving
 ■ Overheat warning (audible) <40 & 50:Opt.>
 ■ Water pressure sensor <140, 120, 115 & 90 only/70 & 60:Opt.>
 ■ Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
 ■ Start-in-gear protection for safer engine starting

* Certain models ** Remote control models

The Tohatsu 40c, 30 and 25 hp 2-strokes come standard with the following features:
Tohatsu 2-stroke benefits:
 ■ Excellent reliability with proven 2-stroke technology
 ■ Simple in design

Easy operation and handling:
 ■ Loop charged induction for smooth operation and fuel economy
 ■ CD ignition system for quicker starts
 ■ Remote control**

Fundamentals for user convenience and reliability:
 ■ Through-the-prop exhaust for a quiet ride
 ■ Thermostatically controlled cooling system for consistent engine temperature
 ■ Stainless steel water pump housing for outstanding durability
 ■ High grade marine aluminum alloy that provides the ultimate protection against corrosion
 ■ Zinc coating on internal water passages for superior corrosion resistance
 ■ Aluminum propeller

Protection:
 ■ Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
 ■ Start-in-gear protection for safer engine starting

** Remote control models

The Tohatsu 18, 15, 9.9, 9.8, 8 and 6 hp 2-strokes come standard with the following features:
Tohatsu 2-stroke benefits:
 ■ Excellent reliability with proven 2-stroke technology
 ■ Simple in design

Easy operation and handling:
 ■ Loop charged induction for smooth operation and fuel economy
 ■ CD ignition system for quicker starts
 ■ Remote control**

Fundamentals for user convenience and reliability:
 ■ Through-the-prop exhaust for a quiet ride
 ■ Thermostatically controlled cooling system for consistent engine temperature
 ■ Stainless steel water pump housing for outstanding durability
 ■ High grade marine aluminum alloy that provides the ultimate protection against corrosion
 ■ Zinc coating on internal water passages for superior corrosion resistance
 ■ Aluminum propeller

Protection:
 ■ Safety lanyard (an essential protection feature standard on all Tohatsu outboards)
 ■ Start-in-gear protection for safer engine starting

** Remote control models

The Tohatsu 5, 4, 3.5 and 2.5 hp 2-strokes come standard with the following features:
Tohatsu 2-stroke benefits:
 ■ Excellent reliability with proven 2-stroke technology
 ■ Simple in design

Easy operation and handling:
 ■ Loop charged induction for smooth operation and fuel economy
 ■ CD ignition system for quicker starts
 ■ Carrying handle

Fundamentals for user convenience and reliability:
 ■ High grade marine aluminum alloy that provides the ultimate protection against corrosion
 ■ Zinc coating on internal water passages for superior corrosion resistance
 ■ Shifting: Forward (F) - Neutral (N) - Reverse (R) <5 only>
 ■ 3.5B hp: F - N with shift lever, R by 360 degree steerability
 ■ 3.5A/2.5A hp: F - R by 360 degree steerability
 ■ Aluminum propeller (resin propeller on 3.5 & 2.5)
 ■ Built-in fuel tank 1.4 liter (3.5 & 2.5)
 ■ Built-in fuel tank 2.5 liter (4)
 ■ Separate fuel tank with Built-in fuel tank 2.5 liter (5)

Protection:
 ■ Safety lanyard (an essential protection feature standard on all Tohatsu outboards)

* Certain models

»»» Genuine Tohatsu Parts and Accessories

Tohatsu dealers and Authorized Service Centers provide only genuine Tohatsu parts and accessories designed to maximize your Tohatsu outboard's performance.

Engine Oil

Genuine Tohatsu Engine Oil is specially formulated to work with all Tohatsu engines, 2-strokes, TLDI and 4-strokes. Tohatsu Genuine Oils contain additional additives and detergents to keep your Tohatsu outboard running at peak performance.



MD PLATINA OIL		
Part Number	Description	Models
3Y9-72302-0	1L x 20/1 case	TLDI
3Y9-72304-0	4L x 6/1 case	TLDI

Four Stroke Engine Oil		
Part Number	Description	Models
3AC-72300-0	1L x 20/case	Four Stroke
3AS-72300-0	0.45L x 20/case	Four Stroke

Super Gold		
Part Number	Description	Models
3C7-72301-0	0.4L x 20/1 case	Two Stroke
3C7-72302-0	1L x 20/1 case	Two Stroke
3C7-72304-0	4L x 6/1 case	Two Stroke
3C7-72303-0	20L x 1/1 case	Two Stroke

Gauges & Meters

Premium Stylish Gauges. White or black face dial with polished stainless steel bezel, high visibility red pointer and dome glass lens.

Tachometers

These 199mm(4") 7,000 max Tachometer are available with warning lamp. For TLDI warning lamp include: Oil Level, Engine Temperature, Battery. For 4-Stroke Tachometer can be used on all electric start models by using select 4, 6 or 12 pole switch on rear of meter. All gauges include lead wire, mounting hardware included.

Part Number	Color	Models
3GF-72647-0	Black	TLDI Model
3GL-72647-0	White	TLDI Model
3AC-72640-0	Black	4-Stroke & 2-Stroke Auto Mixing Oil Model
3AD-72640-0	White	4-Stroke & 2-Stroke Auto Mixing Oil Model

Speedometers

These Speed Meter with in M.P.H. and Km/h. Includes vinyl pipe, sender and hardware.

Part Number	Color	Description
3GF-72672-0	Black	60mph 4" Diameter
3GL-72672-0	White	60mph 4" Diameter

Trim Meter

Magnetic type gauge shown angle for optimum performance and efficiency. 2" diameter. Includes installation hardware. For use 2-wire senders.

Part Number	Description
3GF-72571-0	For 2-wire sender Black
3GL-72571-0	For 2-wire sender White

Volt Meter

Monitors your charging system. Includes harness and installation hardware.

Part Number	Description
3GF-72529-0	2" Diameter Black
3GL-72529-0	2" Diameter White

Hour Meter

Indicates readout LCD the number of hours your outboard motor has been operated to indicate when periodic services are necessary.

Part Number	Description
3GF-72524-0	2" Diameter Black
3GL-72524-0	2" Diameter White

Water Pressure Meter

Monitors your cooling water pressure. Includes vinyl pipe and installation hardware.

Part Number	Description
3GF-72598-0	2" Diameter 0-10 PSI Black
3GL-72598-0	2" Diameter 0-10 PSI White

Fuel Gauge

This 2" Fuel Gauge can help you monitor fuel level. Connects easily using your boat's fuel sending unit harness.

Part Number	Description
3GF-72596-0	2" Diameter Black
3GL-72596-0	2" Diameter White

Propellers

The propeller selection chart can be used to help you in selecting the correct propeller for your Tohatsu outboard. Remember that in any application, discrepancies in performance can result due to the different boat hull designs, the final carrying load and your particular needs.



Model	Propeller Dia mm	Pitch in	Material	Standard Propeller		Part Number
				M25C3/30A4	MFS25/30B	
M25C3/30A4 (2-Stroke) & MFS25/30B (4-Stroke)	260	10.2	8 Aluminum	●	●	346B64106-5
	252	9.9	9 Aluminum	●	●	3R0B64518-0
	252	9.9	10 Aluminum	(UL)	(UL)	3R0B64521-0
	252	9.9	11 Aluminum	(L)	(L)	3R0B64523-0
	252	9.9	12 Aluminum	●	●	3R0B64525-0
	257	10.1	13 Aluminum	(S)	(S)	3R0B64527-0
M40C (2-Stroke)	252	9.9	14 Aluminum	●	●	349B64529-1
	290	11.4	7 Aluminum	●	●	348B64108-0
	285	11.2	8.5 Aluminum	●	●	348B64107-0
	276	10.9	9 Aluminum	●	●	361B64115-0
	275	10.8	10 Aluminum	●	●	361B64109-0
	268	11.6	11 Aluminum	(S,L,UL)	(S,L,UL)	361B64113-0
M40/50D2 (2-Stroke) & MD40/50B2 (TLDI)	290	11.4	12 Aluminum	●	●	3T5B64525-0
	282	11.1	13 Aluminum	●	●	3T5B64527-0
	290	11.4	7 Aluminum	●	●	348B64108-0*
	307	12.1	9 Aluminum	●	●	3T5B64518-0
	295	11.6	11 Aluminum	(S,L,UL)	(S,L,UL)	3T5B64523-0
	290	11.4	12 Aluminum	(UL)	(UL)	3T5B64525-0
M9/9/15D2/18E2 (2-Stroke) & MFS15/20C (4-Stroke)	282	11.1	13 Aluminum	●	(S,L)	3T5B64527-0
	282	11.1	14 Aluminum	●	●	3T5B64529-0
	279	11.0	15 Aluminum	●	●	3T5B64532-0
	234	9.2	6 Aluminum	●	●	362B-64107-0
	234	9.2	7 Aluminum	●	●	362B64105-0
	254	10.0	7 Aluminum	●	●	3Z0B64514-3*

Control Boxes

Our Side Mount and Binnacle Mount control boxes are designed to provide remote throttle & shift control for Tohatsu outboards.

Side Mount Remote Control Box		
Part Number	Description	Models
3B7Q84330-2	RC5A	MFS25/30 (4-Stroke)
3B7Q84340-2	RC5B	M40-90 (2-Stroke) with PTT
3B7Q84350-3	RC5C	MFS15-30 (4-Stroke)
3B7Q84360-1	RC5D	M40-90 (2-Stroke) without PTT
3C7Q84370-2	RC5E	MFS8/9.8 (4-stroke)
3T5Q84500-1	RC5F	M4C-40C (2-Stroke) with electric starter
		MFS4-30 (4-Stroke)
		M4C-40C (2-Stroke) without electric starter
		M115/120/140A2 (2-Stroke)
		MD40/50/70/90/115 (TLDI)

TOP MOUNT CONTROLS	
Part Number	Description
3U1-84490-0	Single Top Mount Controls (Right Hand Lever)
3T1-84490-0	Single Top Mount Controls (Left Hand Lever)
3U1-84540-0	Dual Top Mount Controls

FLASH MOUNT CONTROLS	
Part Number	Description
3U1-84600-0	Flush Mount Controls (SL3F)

Note: For detailed information of Tohatsu Parts & Accessories, Please contact your local dealer.

Rigging Kits

Side Mount type Pre-rig kits	
Part Number	Applicable Models
3Y7Q84550-4	TLDI Models ~2008(XH)
3Y7Q84550-5	TLDI Models 2009(XK)~

TOP/Dual Binnacle type Pre-rig kits	
Part Number	Applicable Models
3Z5-84550-4	TLDI Models ~2008(XH)
3Z5-84550-5	TLDI Models 2009(XK)~

Drag Link	
Part Number	Description
34A-84905-0	Drag Link J
3C2-84905-0	Drag Link G
3E0-84905-0	Drag Link H
346-84905-1	Drag Link C
361-84905-1	Drag Link B
3C8-84910-2	Drag Link E

Vertical Starting Device Kit	
Part Number	Models
369B05911-0	M4C/5B (2-Stroke) & MFS4/5/6B (4-Stroke)
3B2B05911-0	M6/8/9.8B (2-Stroke)

Remote Control Fitting Kit	
Part Number	Models
369-83880-2	M4C/5B (2-Stroke)
3B2-83880-3	M6/8/9.8B (2-Stroke)
398-83880-1	M9.9/15D2/18E2 (2-Stroke)
3A1-83880-1	M25C3/30A4 (2-Stroke)
361-83880-3	M40C (2-Stroke)
3AS-83880-1	MFS4/5/6B (4-Stroke)
3V2-83880-0	MFS8/9.8A3 (4-Stroke)
3BJQ83880-1	MFS15/20C (4-Stroke)
3AC-83880-0	MFS25/30B (4-Stroke)

Propeller Hardware Kits	
Part Number	Models
3H6-87326-0	M4C/5B (2-Stroke)
3V1-87326-0	MFS4/5/6B (4-Stroke)
3V9-87326-0	M8/9.8B (2-Stroke)
3R0-87326-0	MFS8/9.8A3 (4-Stroke)
3T5-87326-0	M9.9/15D2/18E2 (2-Stroke)
	MFS15/20C (4-Stroke)
	M25C3/30A4 (2-Stroke)
	MFS25/30B (4-Stroke)
	M40/50D2 (2-Stroke)
	MD40/50B (TLDI)

》》》 Genuine Tohatsu Parts and Accessories

Fuel Tanks



Plastic Fuel Tanks

These fuel tank are constructed of High-quality and UL approved.

Part Number	Description
3B2-70167-0	12 Liter (3.1 Gal) (Tan)
3C7-70177-0	25 Liter (6.6 Gal) (Tan)



Fuel Connectors (Tank Male)

These male connectors are located on the fuel tank side. Metric thread connectors are stainless steel.

Part Number	Models
3E0-70270-0	All Models



Fuel Connectors (Tank Female)

These female connectors fit tank end of the hose for quick connect and disconnect

Part Number	Models
3B2-70281-0	All Models



Fuel Connectors (Engine Male)

These male connectors are located on the engine side, for fuel hose attachment.

Part Number	Models
3B2-70260-1	M5-90 4-Stroke
394-70260-0	MFS4-30 (4-Stroke)
3C7-70260-0	M115-140 4-Stroke



Fuel Connectors (Engine Female)

These female connectors fit engine end of the hose for quick connect and disconnect.

Part Number	Models
3B2-70250-1	M5-90hp 4-Stroke
	MD40-90 TID
394-70250-0	MFS4-30 (4-Stroke)
3C7-70250-0	M115-140 4-Stroke



Fuel Line Hoses

Long life, fuel resistant hose has quick connect type fitting on tank and engine end. Includes built in primer bulb in this 2.46m (8 ft)

Part Number	Models
3B7-70200-3	M5-90 4-Stroke & MD40-90 TID
3H6-70200-0	MFS4-30 (4-Stroke)
3E0-70200-0	M115-140 4-Stroke

Repair Kits and Optional Accessories



Alternator Kits

These Alternator Kits are used installing manual start models. Provides A.C 12V, power. Supplies A.C. current which requires either a regulator for lighting or charging rectifier kits for D.C. battery charging. kits include a alternator, screws and clamp for mounting under flywheel assembly.

Part Number	Description	Models
3H6-06128-0	12V 60W	M4C/5B 4-Stroke & MFS4/5/6A2 (4-Stroke)
3AS-06128-0	12V 60W	MFS4/5/6B 4-Stroke
3B2-06128-0	12V 80W	M6/8/9.8B 2-Stroke
3V1-06128-0	12V 80W	MFS8/9.8A (4-Stroke)
3V2-06128-0	12V 80W	MFS8/9.8A3 (4-Stroke)



Charging Rectifier Kits

For use with alternator coils, these provide D.C. current for recharging a 12 volt battery. kits include a rectifier, wiring, mounting, bolt, washer and clamp.

Part Number	Models
3H6-76160-0	MFS4/5/6B (4-Stroke)
346-76160-2	M6B through M40C 4-Stroke
3V2-76160-0	MFS8/9.8A3 (4-Stroke)
3BJ-76160-0	MFS15/20C 4-Stroke
3C8-76160-2	M40/50D2 4-Stroke
3AC-76160-0	MFS25/30B (4-Stroke)



Water Pump Repair Kits

Water Pump Repair Kits include all necessary replacement water pump. Also available chrome plated water pump repair kits.

Part Number	Models
3AB-87322-0	MFS2.5B.5B (4-Stroke)
3F0-87322-1	M3.5B 4-Stroke
369-87322-1	M4C/5B/MFS4/5/6B 4 & 4-Stroke
3B2-87322-1	M6/8B/MFS8/9.8A3 4 & 4-Stroke
362-87322-1	M9/15D2/18E2 4-Stroke
	MFS15/20C (4-Stroke)
361-87322-0	M25C3/30A4/40C 4-Stroke
3R0-87322-0	MFS25/30B 4-Stroke
3C8-87322-2	M40/50D2 4-Stroke
3TS-87322-0	MD40/50B2 TID
3C7-87322-1	M115/120/140A2 4-Stroke
	MD70/90B/90C/115A2 TID

Chrome Water Pump Repair Kits

Part Number	Models
369-65231-0	M4C/5B/MFS4/5/6B 4 & 4-Stroke
3B2-65231-1	M6/8/9.8B/MFS8/9.8A3 4 & 4-Stroke
362-65231-0	M9/15D2/18E2/MFS15/20C 4 & 4-Stroke
361-65231-0	M25C3/30A4/40C/MFS25/30B 4 & 4-Stroke
3C8-65231-2	M40/50D2 4-Stroke
3F3-65231-1	M60/70C 4-Stroke
3B7-65231-0	M90A 4-Stroke
3C7-65231-0	MD70/90B/90C/115A2 TID
	M115/120/140A2 4-Stroke



Electric Starter Kits (For Tiller Handle Models)

Part Number	Description	Models
3B2-76300-3	with Rywheel	M6/8/9.8B 2-Stroke
3V2-76300-0	with Rywheel	MFS8/9.8A3 (4-Stroke)
3G2-76300-2	with Rywheel	M9/15D2/18E2 4-Stroke
3BJ-76300-0		MFS15/20C (4-Stroke)
3P0-76300-0		M25C3/30A4 4-Stroke
361-76300-0		M40C 4-Stroke
3C8-76300-0		M40/50D2 4-Stroke
3AC-76300-0		MFS25/30B (4-Stroke)



Electric Starter Kits (For Remote Control Models)

Part Number	Description	Models
3B2-76100-2	with Rywheel	M8B 4-Stroke
3K9-76100-0	with Rywheel	M9.8B 4-Stroke
3G2-76100-3	with Rywheel	M9/15D2/18E2 4-Stroke
3P0-76000-0		M25C3/30A4 4-Stroke
361-76000-1		M40C 4-Stroke



Carburetor Repair Kits

Carburetor Repair Kits are include gaskets, float and needle valve.

Part Number	Models
3AB-87122-0	MFS2.5B.5B (4-Stroke)
3F0-87122-2	M2.5B.5B/3.5B 4-Stroke
369-87122-1	M4C/5B 4-Stroke
3B2-87122-0	M6/8/9.8B 4-Stroke
3G2-87122-0	M9/15D2/18E2 4-Stroke
346-87122-0	M25C3/30A4 4-Stroke
345-87122-2	M40C 4-Stroke
3C8-87122-2	M40/50D2 4-Stroke
3F3-87122-1	M60/70C 4-Stroke
3B7-87122-1	M90A 4-Stroke
3C7-87122-0	M115/120/140A2 4-Stroke
3H6-87122-0	MFS4/5/6B (4-Stroke)
3V1-87122-0	MFS8/9.8A3 (4-Stroke)
3BJ-87122-0	MFS15/20C 4-Stroke

Anodes

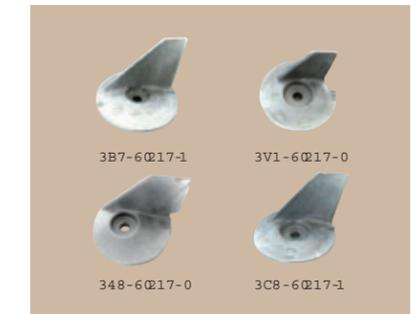
Easy to place Zinc Anodes protect the motor from galvanic corrosion in saltwater environment.



Part Number	Models
338-60218-2	M2.5B.5B/3.5B/25-70 4-Stroke
	M8/9.8B DII 4-Stroke
	MFS2.5B.5B (4-Stroke)
	MD40/50B2 TID
3B7-60218-1	M40/50D2 for Manual TID 2-Stroke
	MD70/90B/90C/115A2 TID
3H6-60218-0	M4-6 4-Stroke
	MFS4-6 (4-Stroke)
3V9-60218-0	M9-9.8 4-Stroke
369-0218-1	MFS8/9.8A3/15/20C/25/30B (4-Stroke)
3C7-60218-2	M40D2 through M140A2 for PTT 4-Stroke

Trim Tabs

These Trim Tabs are sacrificial anode metal protect the engine from corrosion and reduce propeller torque for easier steering.



Part Number	Models
338-60218-2	M2.5B.5B/3.5B/25-70 4-Stroke
	M8/9.8B DII 4-Stroke
	MFS2.5B.5B (4-Stroke)
	MD40/50B2 TID
3B7-60218-1	M40/50D2 for Manual TID 2-Stroke
	MD70/90B/90C/115A2 TID
3H6-60218-0	M4-6 4-Stroke
	MFS4-6 (4-Stroke)
3V9-60218-0	M9-9.8 4-Stroke
369-0218-1	MFS8/9.8A3/15/20C/25/30B (4-Stroke)
3C7-60218-2	M40D2 through M140A2 for PTT 4-Stroke

Spark Plugs



Part Number	Description	Models
9701-1-1013	NGK BR6HS-10	M2.5-3.5 2-Stroke
9701-1-1014	NGK BR7HS-10	M4C-9.8B 4-Stroke
9701-1-1015	NGK BR7HS-10	M9.9D2-40C 4-Stroke
9701-1-1016	NGK BR8HS-10	M40D2-140A2 4-Stroke
9701-1-1108	NGK PZFR6H	MD40/50B TID
9701-1-1103	NGK DCR6E	MFS4B-30B (4-Stroke)
9701-1-1109	NGK ZFR5J	MD70/90B/90C/115A2/115A2 TID
9701-1-1110	NGK ZFR6J	MD40/50B2 TID

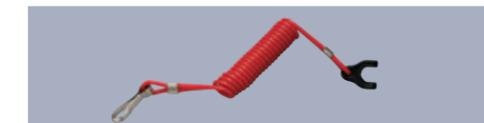
Miscellaneous



Engine Flush Attachments

Allows for fresh water hook up to the engine for running at idle or for flushing of cooling passages. Also allows out of water operation for test run and engine adjustment.

Part Number	Applicable Models
336-6007-0	4-30hp 4 & 4-Stroke
3B7-6007-0	40-140hp 4-Stroke & TID



Safety Lanyard Cords are designed to shut off your outboard in the event the operator falls overboard (lanyard must be properly connected to both the outboard and the operator). Without this important safety feature your outboard would continue to run, without you at the controls. This item is necessary to start your outboard.

Part Number	Applicable Models
353-0021-0	All Models

Replacement Filters

Tohatsu offers a variety of replacement fuel, air and oil filters to keep your outboard running at peak performance.



Oil Filter

Part Number	Models
3R0-07615-0	MFS15-30hp (4-Stroke)



Filters

Part Number	Description	Applicable Models
3T5-10130-0	Air Filter/Compressor	MD40/50/70/90B/90C/115A TID
3GF-10130-0	Air Filter/Compressor	MD40/50B2/115A2 TID
369-02230-0	Belt Filter	M4-9.8 2-Stroke
		MFS4-9.8/15/20C (4-Stroke)
		M9.9D2-30A4/40D2-90A 2-Stroke
3AD-02230-0	Belt Filter	MFS25/30B (4-Stroke)
3AC-02230-0	Belt Filter	M115/120/140A2 4-Stroke
3C7-02230-0	Belt Filter	MD40/50B2/70/90B/90C TID
3T5-02230-0	Belt Filter	M40C 4-Stroke
346-02230-0	Belt Filter	MD115A2 TID
3T1-02230-0	Belt Filter	



Water/Fuel Separator Filter

Easily connected between your fuel tank and engine, the 10 micron filter traps over 98% of the water that may be present in the fuel tank before it reaches your engine.

Part Number	Description
3Y9-0220-0	Water/Fuel Separator Kit
3Y9-0224-0	Replacement 10 micron filter
3Y7-02230-0	Water/Fuel Separator Kit UF-10K
3Y7-02259-0	Replacement Kit



TOHATSU ENVIRONMENT STATEMENT

Since its foundation in 1922, Tohatsu has always believed that a social contribution is one of the most significant requirements for a company, at any time and in any place. The, TOHATSU Group recognizes that preservation of the environment is a global responsibility. We formulated the "TOHATSU ENVIRONMENT ACTION PLAN" as a "Social Contributing Company" and a "responsible member of the society"

