# 2.5 - 3.5 hp FourStroke



MERINIER

# DEPENDABLE portables

Never before has portable power seemed so perfect, our 2.5hp and 3.5hp FourStrokes may be small, but they're filled with big ideas. Both engines feature neutral and forward shift and a tiller steering that rotates 360 degrees and a twist grip throttle for maximum manoeuvrability and one hand control. Plus a very clearly visible sight gauge makes it easy to monitor and maintain a proper oil level.

#### Features

#### PERFORMANCE

- Large displacement engine provides excellent low to mid-range power.
- Quiet, smooth-running and smoke free operation.

#### **5-YEAR WARRANTY**

- Five-year limited non-declining, factory-backed. Conditions and exclusions apply.\*
- Not applicable for commercial and racing applications.
- Two-year limited commercial warranty.†

#### **RUNNING QUALITY**

- Through prop exhaust buries the engine noise underwater.
- 4 trim positions plus shallow water drive allow easy access to remote areas.
- Vibration isolated twist grip throttle provides a smooth interaction with the engine.

#### RELIABILITY

- CDI ignition offers maintenance-free dependability and easy starting.
- Superior corrosion protection provides longer life.

#### TECHNOLOGY

- Visual low pressure warning system.
- Decompression system for quick, effortless one handed starting.

\*Terms & Conditions apply.

12 Year Government/Commercial Warranty. Terms & Conditions apply. May require extra components. i.e. under cowl hour meter.

| FOUR<br>STROKE | MARINER<br>2.5/3.5 hp | YAMAHA<br>2.5 hp | SUZUKI<br>2.5 hp | TOHATSU<br>2.5/3.5 hp | HONDA<br>2.3 hp |
|----------------|-----------------------|------------------|------------------|-----------------------|-----------------|
| Engine Type    | 1 cylinder            | 1 cylinder       | 1 cylinder       | 1 cylinder            | 1 cylinder      |
| Displacement   | 85 cc                 | 72 cc            | 68 cc            | 85 cc                 | 57 cc           |
| Dry Weight*    | 17 kg                 | 17 kg            | 13.5 kg          | 18.4 kg†              | 14 kg           |

\*Lightest model available. Website specification comparison. Correct as of 01/09/2014

+Commissioned weight



# Large Displacement

- Overhead design for optimum power.
- Largest displacement in 2.5hp class.
- 18% more displacement than competitor.
- More torque at same weight.

# Long Tiller Handle With Twist Throttle

- Steering friction easily adjusted.
- Durable design providing easy access for operator.
- 32% less vibration than Honda 2.3hp.
- 10% less vibration than Yamaha 2.5hp.
- Customer comfort and less vibration.

# **1 Litre Integral Fuel Tank**

- External fuel shutoff valve. Can be laid on three sides.
- Safe portability and storage.

#### **Compact and Lightweight**

- 3.5hp offers more horsepower with the same weight of competitive 2.5hp.
- Easy to carry and transport.

### **Quiet Running**

• One piece block design & underwater exhaust.

| Additional                                      | Features and Benefits  |  |  |  |
|---|--|--|--|--|
| CD ignition                                     | Maintenance free and ensures easy starting   |  |  |  |
| Freshwater<br>flushing port                     | User friendly - Flushes salt water and debris out of the engine extending the life of the outboard |  |  |  |
| Easy rope<br>starting                           | Convenient for all family members to be able to start with an easy pull                            |  |  |  |
| Oil site gauge                                  | Customer convenience   |  |  |  |
| Over-rev<br>protection                          | Can't over-rev the engine. Consumer confidence   |  |  |  |
| Thermostatically<br>controlled water<br>cooling | Consistent operating temperature.<br>Less chance of overheating.                                   |  |  |  |
| Fuel shut off valve                             | Portability and safe transport with no danger of fuel spill  |  |  |  |
| Manual choke with automatic fast idle           | Easy starting in all conditions  |  |  |  |
| Automatic decompression                         | Easy pull starts   |  |  |  |
| Easy drain<br>oil system                        | Quick and easy. Reduced maintenance time   |  |  |  |
| 4 manual trim positions                         | Maximizes hull performance   |  |  |  |
| Throttle friction<br>adjustment                 | Set and the maintain speed so you don't have to constantly hold the throttle                       |  |  |  |
| Auto reverse lock                               | Automatically locks engine in position so the engine<br>doesn't kick up                            |  |  |  |
| Ability to store on either side                 | Worry free, convenient storage   |  |  |  |
| Tilt lock system                                | Convenience when removing boat<br>from water or portaging  |  |  |  |
| Ergonomic carrying<br>handle                    | Convenient for transporting and easy to carry  |  |  |  |
| Composite 3<br>blade propeller                  | Lightweight performance and increased thrust over 2 blades   |  |  |  |
| Stainless steel<br>shear pin                    | User friendly maintenance - won't rust   |  |  |  |



