

Merry Fisher

# 895 Sport

MF 895 Sport – 01.2022



## SUMMARY

- > SPECIFICATIONS
- > KEY POINTS
- > EXTERIOR
- > INTERIOR
- > ATMOSPHERES
- > ELECTRONIC PACKAGES
- > TECHNICAL DATAS



JEANNEAU

## > SPECIFICATIONS



### MAIN SPECIFICATIONS

|                       |                |
|-----------------------|----------------|
| Overall length:       |                |
| without options ..... | 8,56 m / 28'1" |
| with options .....    | 8,92 m / 29'3" |
| Hull length .....     | 7,98 m / 26'2" |
| Overall beam .....    | 2,99 m / 9'9"  |
| Hull draft .....      | 0,62 m / 2'0"  |
| Air draft .....       | 2,66 m / 8'8"  |

#### Weight without engine :

MF 895 Sport ..... 3200 kg / 7055 lbs

MF 895 Sport Offshore ..... 3300 kg / 7055 lbs

#### Max engine power for twin engines :

MF 895 Sport ..... 2x 175 CV / 2x184 kw

MF 895 Sport Offshore ..... 2x 250 CV / 2x184 kw

#### Engines shaft length :

Single ..... XXL (762mm)

Twin ..... XL (635mm)

#### Fuel capacity :

MF 895 Sport ..... 200 L

MF 895 Sport Offshore ..... 300 L

Water capacity ..... 100 L

Berths ..... 4

Cabin ..... 1

#### EC Category :

MF 895 Sport ..... C – 10

MF 895 Sport Offshore ..... B – 6 / C - 10

Designers ..... Jeanneau Design /

..... Centkowski & Denert Design

## > KEY POINTS

### A DISTINCTIVE PERSONALITY

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With her contemporary design and distinctive personality, the new Merry Fisher 895 Sport is ideal for taking on an adventure! From fishing with friends in a quiet creek to exploring new coves with the kayaks onboard, the possibilities are endless ! With her clever combination of design features for security, ergonomics and true comfort on board, both on the exterior and the interior, this Merry Fisher 895 Sport meets the most demanding criteria.

The 28-foot V-shaped hull was designed to be stable and fast.

A true SUV of the seas, this new crossover features an innovative layout on board.

Forward, the MERRY FISHER 895 Sport has an L-shaped saloon seating accessed by secured recessed sidedecks on the starboard side. There is easy access to the anchor and anchor locker.

### SMART AND CONTEMPORARY

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Key features of this new model include side door access from the helm station to the starboard sidedeck. There is a side access gate for safe boarding. The flush aft swim platforms are easily accessible. The sliding aft bench seat with a high back can move forward allowing for the engines to be raised.

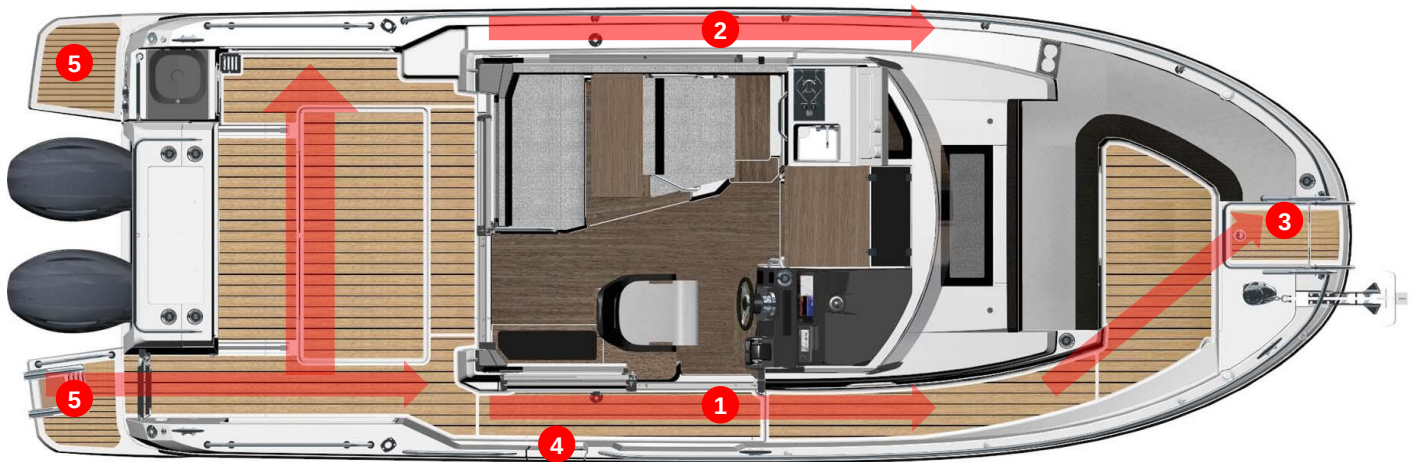
The entire interior has been re-imagined on the Merry Fisher 895 Sport !

The salon has a large opening sunroof allowing for lots of natural light. The galley offers lots of storage compartments while the salon table is convertible into another berth for guests.

The bench seating at the salon table can be adjusted to face forward while underway.

Down below, the Merry Fisher 895 Sport has two double cabins and a separate shower and head compartment. The Merry Fisher 895 Sport is versatile and is ready for an adventure!

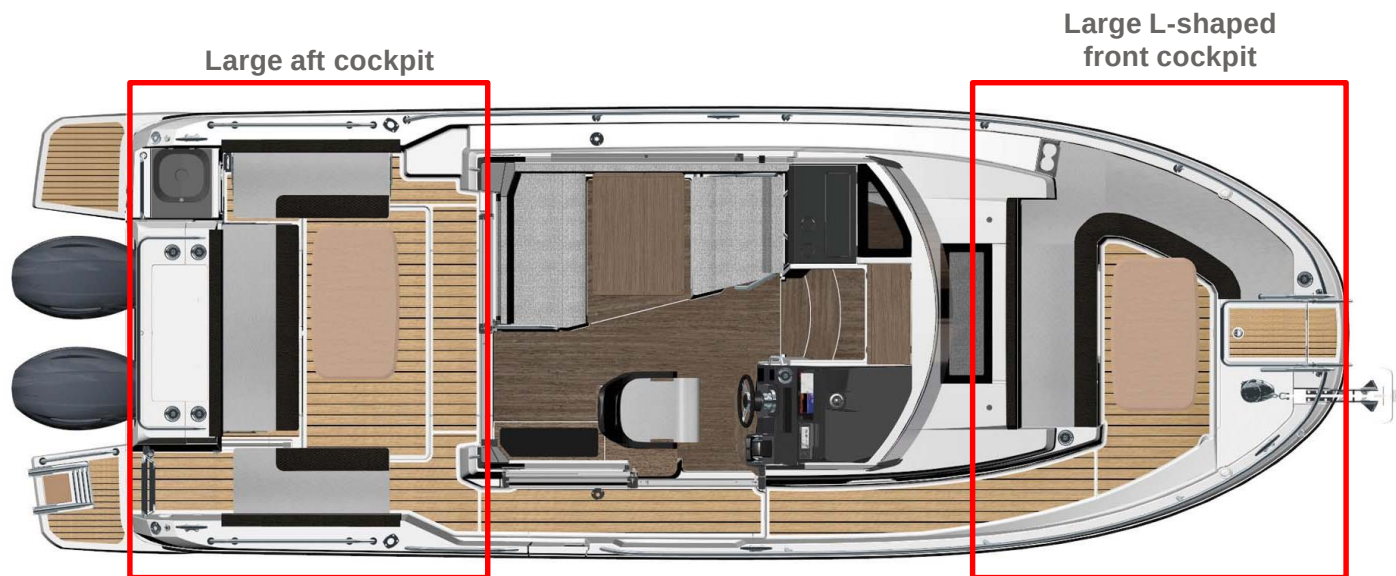
LARGE AND SAFE BOAT MADE FOR ADVENTURE

**Easy and safe circulation on board :**

- 1** Recessed sidedeck on starboard (no step between cockpit and the sidedeck)
- 2** Secondary sidewalk (easy docking)
- 3** Easy access to anchor locker
- 4** Side boarding gate (easy docking) :
- 5** Big aft flush platforms

> EXTERIOR

A LARGE ADVENTURE BOAT WITH TWO COCKPITS



> EXTERIOR

LARGE AFT COCKPIT ULTRA MODULAR



**Large and wide cockpit +  
Short roof : fishing**



**Sliding aft bench : enables to lift up  
the engines and keep the seats**



**L-shaped cockpit**



**U-shaped cockpit**



> EXTERIOR

LARGE AFT COCKPIT ULTRA MODULAR



**Standard :** Foldable central aft bench

**Options :**

- Cockpit table
- Foldable bench on starboard
- Foldable bench on portside

> EXTERIOR

LARGE AFT COCKPIT ULTRA MODULAR

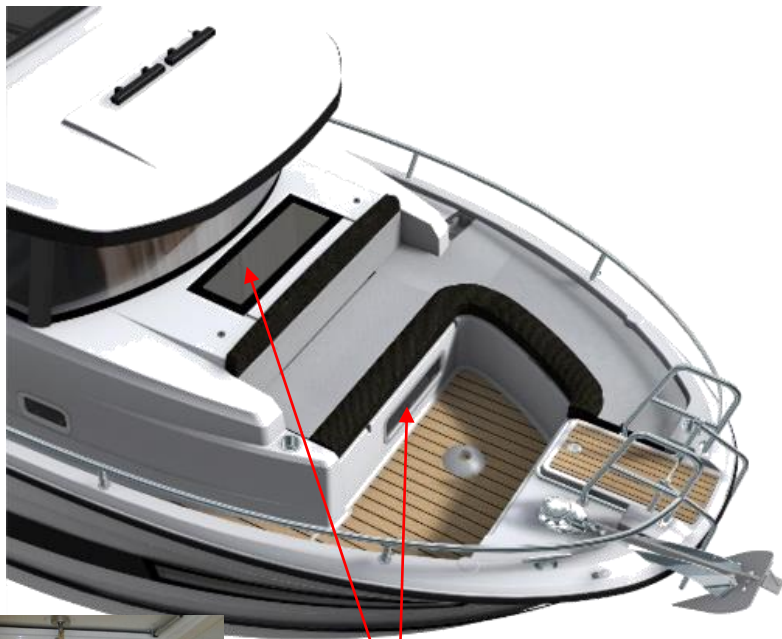


**Standard :** Fishing station with storage and cutting board for fish above the aft sliding bench

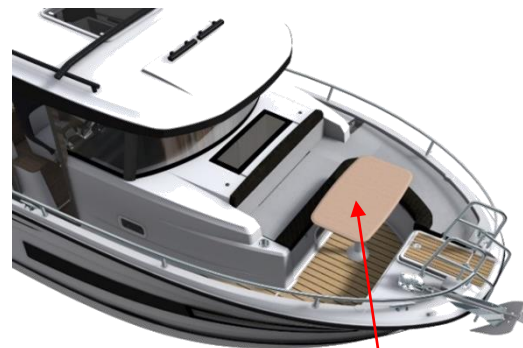


> EXTERIOR

A TRUE FRONT COCKPIT



Windows



Front cockpit table (option)



Sunpad (option)

## A TRUE FRONT COCKPIT



**Direct access hatch to the front cabin (same system as 9.0 CC) :**

- Enables excellent ventilation in the cabin
- Enables to store easily the exterior upholstery

> EXTERIOR

A TRUE FRONT COCKPIT



**Option :** Cockpit table



**Option :** Front sunpad

> EXTERIOR

A TRUE FRONT COCKPIT



**Wide central access + lateral bow roller (Nordic type)**  
Enables to embark / disembark easily by the front of the boat



> EXTERIOR

2 ROOF POSSIBILITIES



**Standard** : Rigid roof with sliding window



**Version** : Electric sliding roof in canvas

> EXTERIOR

2 ROOF POSSIBILITIES



**Version :** Electric sliding roof in canvas





**Option :** Storage racks for Paddle  
(compatible with the two versions of roof)



> EXTERIOR



**Side boarding gate** (easy access on board)



## COMFORTABLE AND WIDE WHEELHOUSE

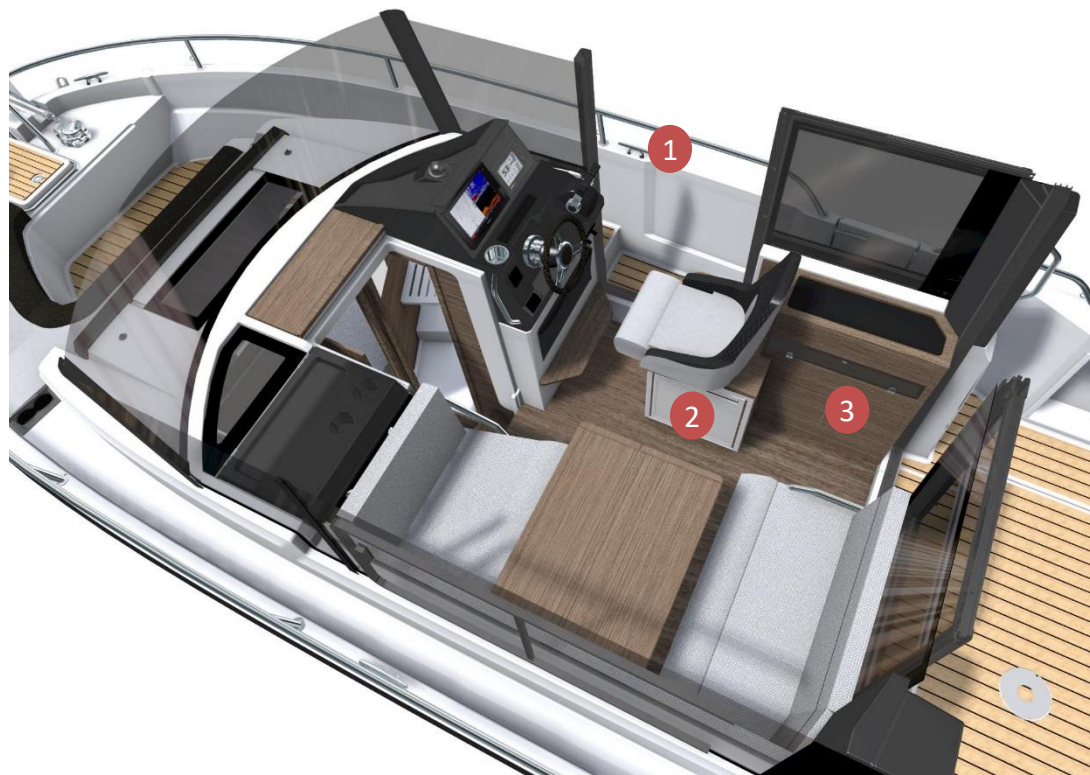


**Large and bright interior**

> INTERIOR

COMFORTABLE AND WIDE WHEELHOUSE

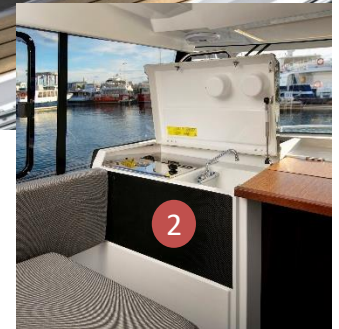
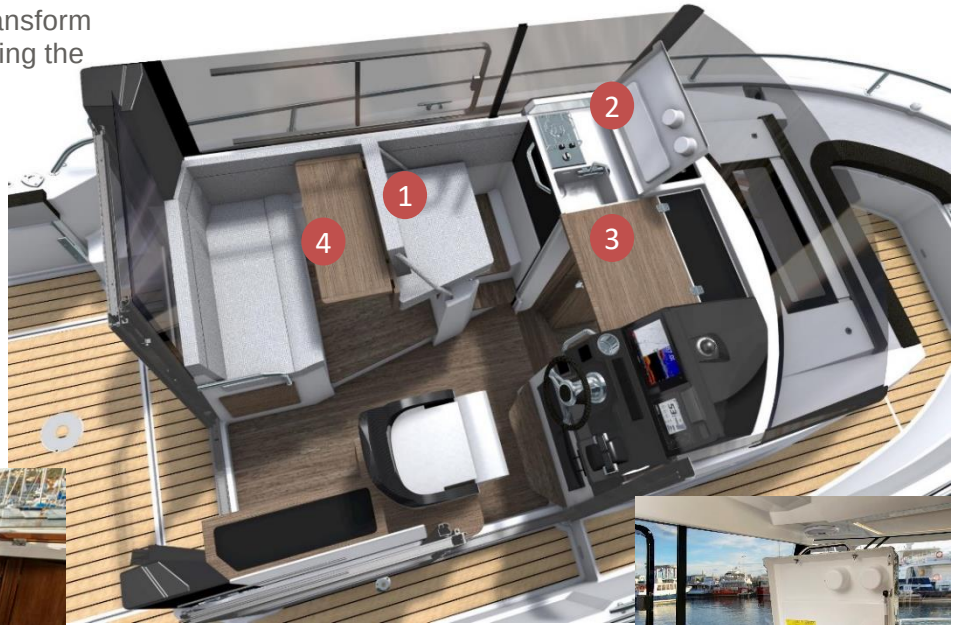
- 1 XXL lateral door
- 2 Fridge 60 L (Trim level)
- 3 Storage cabinet



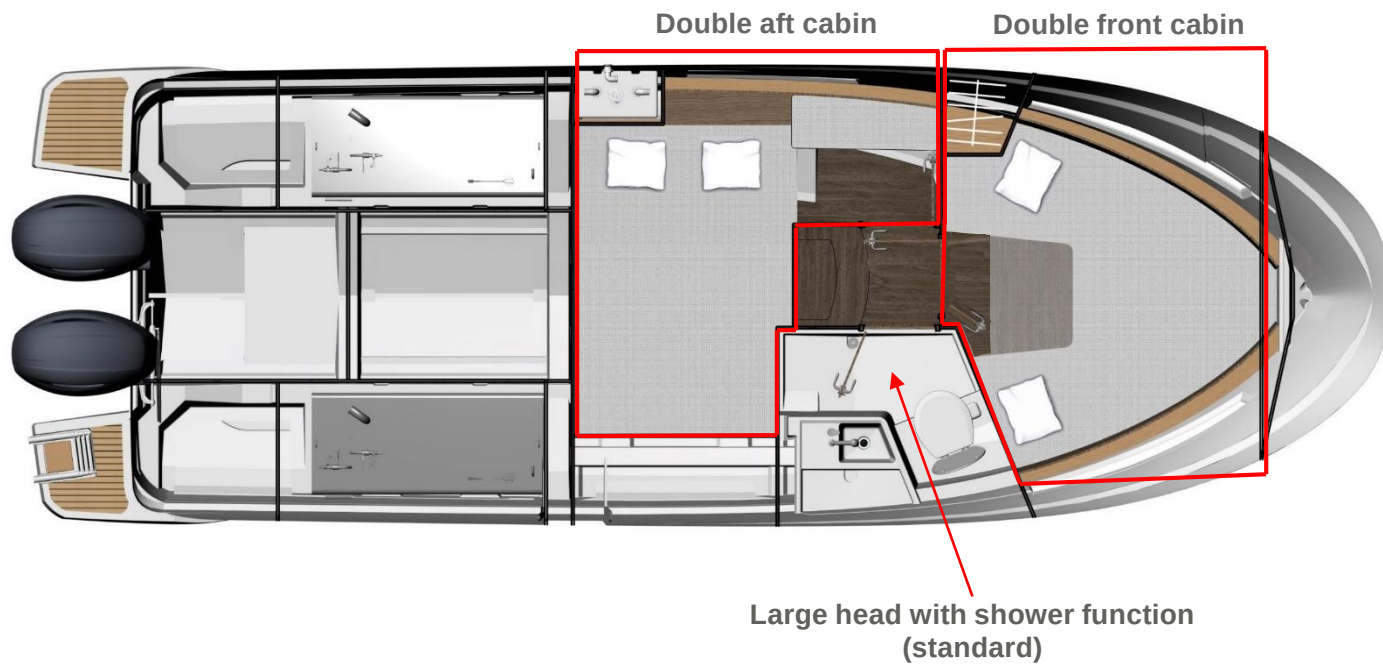
> INTERIOR

COMFORTABLE AND WIDE WHEELHOUSE

- 1 Copilot bench : very easy to transform into saloon bench by simply titling the backrest
- 2 Galley (sink + gas stove)
- 3 Folding shelf (can be used as a countertop)
- 4 Saloon convertible into a double berth (option)



## 2 LARGE ENCLOSED CABINS





## LARGE HEAD

- 1 Opening porthole
- 2 Sink
- 3 Water tap with shower function
- 4 Marine WC



FRONT CABIN



**Direct access  
hatch to the front  
cockpit**

**2 simple berths convertible into a double berth**

> INTERIOR

COMFORTABLE AFT CABIN WITH LARGE DOUBLE BERTH



**Seat in the entrance :**

- Enables to access to the berth easily
- Storage under the seat

**Double berth**

> EXTERIOR

COVERS AND SUN PROTECTION



**Option :** Cockpit sun awning



**Option :** Aft closing kit  
(requires cockpit sun awning option / not compatible with  
sliding cockpit sun protection)



> EXTERIOR

COVERS AND SUN PROTECTION



**Option :** Sliding cockpit sun protection

> EXTERIOR

COVERS AND SUN PROTECTION



**Option : Sunshade in front cockpit**

> EXTERIOR

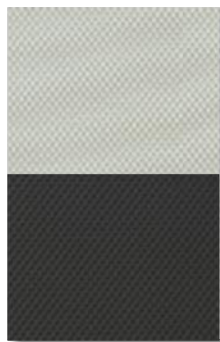


**Option :**  
Double steering (with  
Yamaha pre-rigging)

**MERRY FISHER**

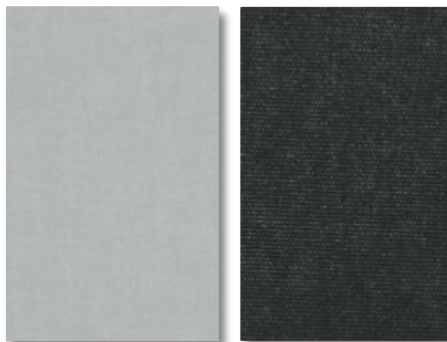
**EXTÉRIEUR / EXTERIOR**

**SELLERIE /  
UPHOLSTERY**



**DIAMANTE  
MOONLIGHT /  
DIAMANTE  
CARBON**

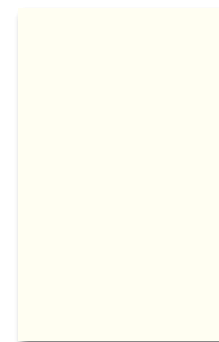
**CAPOTAGES /  
AWNINGS**



**SUNBRELLA  
SILVER**

**SUNBRELLA  
GRAPHITE**

**PROTECTIONS /  
COVERS**



**PVC  
STAMOID  
WHITE**



MERRY FISHER

INTÉRIEUR / INTERIOR

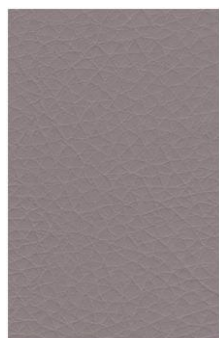
SELLERIE /  
UPHOLSTERY

*Standard*



JUMBO  
SILVER

*Option*



SIMILI CUIR /  
LEATHERETTE  
**DOLCE ARTESIAN \***

MENUISERIES (Standard) /  
WOOD

MEUBLES /  
FURNITURES

WALNUT

FLOORBOARD  
PLANCHERS

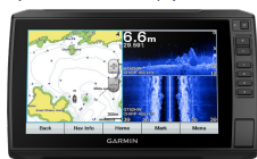
BROWN OAK



## ELECTRONIC PACK

### ELECTRONIC PACK

**ECHOMAP UHD 92sv**  
Chartplotter/Sonar combo with 9"  
keyed-assist touchscreen display.



**Garmin GT15M-IH**  
Mid-Band CHIRP Traditional  
Depth and Temperature

### UPGRADE

1 GPSMAP 1223xsv (12") INSTEAD OF AN ECHOMAP UHD 92sv (9")

**GPSMAP 1223xsv**  
MFD with multitouch 12" screen  
and integrated sonar



## OPTION

**FIXED-MOUNT VHF RADIO**  
(AVAILABLE IN BOTH US/CANADA  
& INTERNATIONAL STANDARDS)

### VHF 215i AIS

VHF radio with integrated AIS  
receiver (1W / 25W)



## OPTION

**DOME RADAR**

### GMR FANTOM

18-inch, 40 W solid-state,  
dome radar with MotionScope  
Technology



 **INFORMATIONS TECHNIQUES / TECHNICAL DATA**
**LONGUEUR ARBRES MOTEURS / HEIGHT OF OUTBOARD ENGINES SHAFTS**

|                                                           |                  | Pied d'embase /<br>Shaft length | Longueur en mm /<br>Length in mm | Longueur en<br>pouces /<br>Length in inches | YAMAHA | MERCURY | HONDA | SUZUKI |
|-----------------------------------------------------------|------------------|---------------------------------|----------------------------------|---------------------------------------------|--------|---------|-------|--------|
| <b>Merry Fisher<br/>605 Série²</b>                        | mono / single    | LONG                            | 508                              | 20"                                         | TL     | L       | L     | L      |
| <b>Merry Fisher<br/>695 Série² /<br/>695 SPORT Série²</b> | mono / single    | LONG                            | 508                              | 20"                                         | TL     | L       | L     | L      |
| <b>Merry Fisher<br/>795 Série² /<br/>795 SPORT Série²</b> | mono / single    | EXTRA LONG                      | 635                              | 25"                                         | TX     | XL      | X     | X      |
| <b>Merry Fisher<br/>895 / 895 SPORT</b>                   | mono / single    | ULTRA LONG                      | 762                              | 30"                                         | TU     | XXL     | XX    | XX     |
|                                                           | bi-moteur / twin | EXTRA LONG                      | 635                              | 25"                                         | TX     | XL      | X     | X      |
| <b>Merry Fisher<br/>1095 / 1095 Fly</b>                   | bi-moteur / twin | ULTRA LONG                      | 762                              | 30"                                         | TU     | XXL     | XX    | XX     |



 INFORMATIONS TECHNIQUES

## RÉGIMES - VITESSES - CONSOMMATION / RPM - SPEED - CONSUMPTION

| Bateaux / Boats                        | Moteur / Engine            | Hélice / Propeller(s) | Charge / Loading (kg) | Régime maxi (T/min) / Max Rpm | Vitesse maxi (nœuds) / Max speed (knots) | Conso* (L/h) / Conso* (L/h) | Régime croisière (T/min) / Cruising Rpm | Vitesse croisière (nœuds) / Cruising speed (knots) | Conso* (L/h) / Conso* (L/h) |
|----------------------------------------|----------------------------|-----------------------|-----------------------|-------------------------------|------------------------------------------|-----------------------------|-----------------------------------------|----------------------------------------------------|-----------------------------|
| <b>Merry Fisher 605 Serie²</b>         | YAMAHA F100 LB             | K12 TALON             | 2122 Kg               | 5800                          | 24,1                                     | 38,9                        | 5000                                    | 19,3                                               | 35,1                        |
|                                        | YAMAHA F115 LB             | K12 TALON             | 2122 Kg               | 6300                          | 26,3                                     | 41,9                        | 5000                                    | 19,1                                               | 25,7                        |
| <b>Merry Fisher 695 Serie²</b>         | YAMAHA F115 LB             | K12 TALON ALU         | 2042 Kg               | 5800                          | 23,5                                     | 62,1                        | 5000                                    | 18,4                                               | 42,6                        |
|                                        | YAMAHA F150 LB             | M14 Reliance          | 2111 Kg               | 5800                          | 31,2                                     | 62,1                        | 4500                                    | 21,5                                               | 34,1                        |
|                                        | YAMAHA F175 LCA            | M14 Reliance          | 2147 Kg               | 5800                          | 33,4                                     | 64,7                        | 4500                                    | 24,5                                               | 34,4                        |
|                                        | YAMAHA F150 XB             | M13 Reliance          | 3371 Kg               | 5700                          | 26,3                                     | 58,2                        | 5000                                    | 21,2                                               | 42,1                        |
| <b>Merry Fisher 795 Serie²</b>         | YAMAHA F200 XCA            | M13 Reliance          | 3364 Kg               | 5900                          | 29,6                                     | 75,1                        | 4500                                    | 20,1                                               | 38,4                        |
|                                        | YAMAHA F225 XCB            | T13 SALTWATER         | 3422 Kg               | 5700                          | 32,5                                     | 85,2                        | 4500                                    | 25,0                                               | 53,1                        |
|                                        | YAMAHA F250 XCB            | T15 SALTWATER         | 3422 Kg               | 5600                          | 34,3                                     | 97,0                        | 4500                                    | 27,1                                               | 65,4                        |
|                                        | YAMAHA F250 XCB            | T13 SALTWATER         | 3722 Kg               | 5800                          | 33,2                                     | 94,0                        | 4500                                    | 24,3                                               | 54,2                        |
| <b>Merry Fisher 895</b>                | YAMAHA 300 BETU            | T13 SWSDS             | 4618 Kg               | 6000                          | 29,3                                     | 101,5                       | 5000                                    | 21,3                                               | 75,5                        |
|                                        | YAMAHA 2 x F & LF 150 XCA  | M14 Reliance          | 5050 Kg               | 6000                          | 32,2                                     | 111,3                       | 4500                                    | 20,4                                               | 61,6                        |
| <b>Merry Fisher 895 Offshore</b>       | YAMAHA 2 x F & LF 200 XCA  | M15 Reliance SDS      | 5014 Kg               | 6000                          | 36,8                                     | 149,1                       | 4500                                    | 21,2                                               | 59,1                        |
| <b>Merry Fisher 1095</b>               | YAMAHA 2 x F & LF 300 UCB  | T15 SALTWATER         | 7446 Kg               | 6000                          | 37,6                                     | 205,0                       | 4000                                    | 23,3                                               | 93,8                        |
| <b>Merry Fisher 1095 Fly</b>           | YAMAHA 2 x F & LF 300 UCB  | T15 SALTWATER         | 8609 Kg               | 5900                          | 36,2                                     | 200,7                       | 4500                                    | 25,3                                               | 115,7                       |
| <b>Merry Fisher 695 Sport Serie²</b>   | YAMAHA F115 LB             | K12 TALON ALU         | 2140 Kg               | 6000                          | 22,7                                     | 42,1                        | 5000                                    | 15,4                                               | 26,8                        |
|                                        | YAMAHA F150 LCA            | M14 Reliance          | 2133 Kg               | 5800                          | 30,3                                     | 61,2                        | 4500                                    | 20,6                                               | 33,6                        |
|                                        | YAMAHA F175 LCA            | M14 Reliance          | 2222 Kg               | 5800                          | 31,9                                     | 66,2                        | 4500                                    | 23,0                                               | 36,4                        |
| <b>Merry Fisher 795 Sport Serie²</b>   | YAMAHA F200 XCA            | T13 Reliance          | 3380 Kg               | 5800                          | 30,1                                     | 74,4                        | 4500                                    | 18,2                                               | 38,7                        |
|                                        | YAMAHA F225 XCB            | T13 SALTWATER         | 3441 Kg               | 5700                          | 31,7                                     | 82,6                        | 4500                                    | 24,5                                               | 53,7                        |
|                                        | YAMAHA F250 XCB            | T13 SALTWATER         | 3516 Kg               | 5800                          | 34                                       | 93,3                        | 4500                                    | 22,25                                              | 52,4                        |
| <b>Merry Fisher 895 Sport</b>          | YAMAHA 2 x F et LF 175 XCA | RH/LH 14 RELIANCE     | 5769 Kg               | 6000                          | 34,4                                     | 129                         | 4500                                    | 23,9                                               | 68,1                        |
| <b>Merry Fisher 895 Sport Offshore</b> | YAMAHA 2 x F & LF 200 XCA  | RH/LH 15 RELIANCE     | 5679 Kg               | 6000                          | 37,9                                     | 152,2                       | 4500                                    | 25,7                                               | 79,8                        |
|                                        | YAMAHA 2 x F & LF 225 XCB  | RH/LH 15 SALTWATER    | 5814 Kg               | 6000                          | 40,0                                     | 175,8                       | 4000                                    | 25,8                                               | 85,6                        |
|                                        | YAMAHA 2 x F & LF 250 XCB  | Saltwater T17 & TL17  | 5233 Kg               | 6000                          | 43,2                                     | 196,2                       | 4000                                    | 30,1                                               | 87,9                        |

Essai dans les conditions optimum (carène propre, sans antifouling, bateau-lège...) / Trials in the optimum conditions (clean hull, no antifouling, light displacement)

\* Consommation totale du bateau / Total consumption of the boat • \*\* Test fait avec une ancienne référence d'hélice / test done with an old propeller reference

\*\*\* Ce montage nécessite l'installation sur le tableau arrière d'un bracket disponible en option / This installation requires the optional mounting bracket on transom • ND = Non Disponible / No Data.

Ces informations sont données à titre indicatif et peuvent varier selon les conditions d'utilisation, de charge etc... / These average datas are given for guidance and may vary according to sailing conditions, loading etc...

➤ TECHNICAL DATAS

RÉGIMES - VITESSES - CONSOMMATION / RPM - SPEED - CONSUMPTION

| Merry Fisher 895 Marlin                                                                                                              |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------|----------------------|
|                                                     |                                                                         | YAMAHA                                                                        |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | Caractéristique / Specifications:                                             |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | 2 moteur hors Bord / 2 out Board engines: 2x175CETX                           |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | Hélice / Propeller: RH/LH 14 RELIANCE                                         |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | Capacité carburant / fuel capacity                                            |                                                         |                                                                   |                                   | 600 L                                                                                           | 158,5 US Gal         |
| Déplacement total du bateau / Total displacement of boat tested:                                                                     |                                                                         |                                                                               |                                                         | 5769 Kg                                                           |                                   |                                                                                                 |                      |
| Regime en tours par minute au tableau de bord / RPM on instrument panel                                                              | Vitesse en nœuds moyenne au radar / Average speed on the radar in knots | Consommation moteur en litres par heure / consumption engine in liter an hour | Rendement / Efficiency (L/NM = Liter per Nautical Mile) | Consommation totale en USGal / heure Total consumption in USGal/h | Rendement / Efficiency (USGal/NM) | Autonomie en miles nautiques (avec réserve 20%) /Range in Nautical Miles (with 20% fuel safety) | Remarques / Comments |
| 600                                                                                                                                  | 2,5 Nds                                                                 | 3,6 l/h                                                                       | 1,5L/NM                                                 | 1,0 USGal/h                                                       | ,39 USGAL/NM                      | 326,67 NM                                                                                       |                      |
| 1000                                                                                                                                 | 4,1 Nds                                                                 | 6,2 l/h                                                                       | 1,5L/NM                                                 | 1,6 USGal/h                                                       | ,40 USGAL/NM                      | 313,55 NM                                                                                       |                      |
| 1500                                                                                                                                 | 5,9 Nds                                                                 | 10,5 l/h                                                                      | 1,8L/NM                                                 | 2,8 USGal/h                                                       | ,47 USGAL/NM                      | 269,71 NM                                                                                       |                      |
| 2000                                                                                                                                 | 7,1 Nds                                                                 | 17,2 l/h                                                                      | 2,4L/NM                                                 | 4,5 USGal/h                                                       | ,64 USGAL/NM                      | 196,74 NM                                                                                       |                      |
| 2500                                                                                                                                 | 8,3 Nds                                                                 | 24,8 l/h                                                                      | 3,0L/NM                                                 | 6,6 USGal/h                                                       | ,79 USGAL/NM                      | 160,65 NM                                                                                       |                      |
| 3000                                                                                                                                 | 9,4 Nds                                                                 | 35,4 l/h                                                                      | 5,1L/NM                                                 | 9,4 USGal/h                                                       | 1,34 USGAL/NM                     | 94,79 NM                                                                                        |                      |
| 3500                                                                                                                                 | 12,2 Nds                                                                | 47,6 l/h                                                                      | 5,0L/NM                                                 | 12,6 USGal/h                                                      | 1,33 USGAL/NM                     | 95,22 NM                                                                                        |                      |
| 4000                                                                                                                                 | 17,2 Nds                                                                | 61,5 l/h                                                                      | 4,0L/NM                                                 | 16,2 USGal/h                                                      | 1,05 USGAL/NM                     | 121,23 NM                                                                                       |                      |
| 4500                                                                                                                                 | 23,9 Nds                                                                | 68,1 l/h                                                                      | 3,6L/NM                                                 | 18,0 USGal/h                                                      | ,95 USGAL/NM                      | 133,27 NM                                                                                       |                      |
| 5000                                                                                                                                 | 28,2 Nds                                                                | 85,9 l/h                                                                      | 3,9L/NM                                                 | 22,7 USGal/h                                                      | 1,02 USGAL/NM                     | 123,74 NM                                                                                       |                      |
| 5500                                                                                                                                 | 31,9 Nds                                                                | 109,2 l/h                                                                     | 4,0L/NM                                                 | 28,8 USGal/h                                                      | 1,07 USGAL/NM                     | 118,70 NM                                                                                       |                      |
| 6000                                                                                                                                 | 34,4 Nds                                                                | 129,0 l/h                                                                     | 5,0L/NM                                                 | 34,1 USGal/h                                                      | 1,32 USGAL/NM                     | 96,00 NM                                                                                        |                      |
| Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials :- |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| Coque neuve, vent 12nds, mer belle petit clapot, pas antifouling / new hull, wind 12 knots, nice little choppy sea, no antifouling   |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| 20/02/2019                                                                                                                           |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |

 TECHNICAL DATAS

## RÉGIMES - VITESSES - CONSOMMATION / RPM - SPEED - CONSUMPTION

| Merry Fisher 895 Marlin                                                                                                              |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                  |                      |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------|----------------------|
|                                                     |                                                                         | <b>YAMAHA</b>                                                                 |                                                         |                                                                   |                                   |                                                                                                  |                      |
|                                                                                                                                      |                                                                         | Caractéristique / Specifications:                                             |                                                         |                                                                   |                                   |                                                                                                  |                      |
|                                                                                                                                      |                                                                         | 2 moteur hors Bord / 2 out Board engines: 2x200GETX                           |                                                         |                                                                   |                                   |                                                                                                  |                      |
|                                                                                                                                      |                                                                         | Hélice / Propeller: RH/LH 15 RELIANCE                                         |                                                         |                                                                   |                                   |                                                                                                  |                      |
|                                                                                                                                      |                                                                         | Capacité carburant / fuel capacity                                            |                                                         |                                                                   |                                   | 600 L                                                                                            | 158,5 US Gal         |
| Déplacement total du bateau / Total displacement of boat tested:                                                                     |                                                                         |                                                                               |                                                         | 5679 Kg                                                           |                                   |                                                                                                  |                      |
| Regime en tours par minute au tableau de bord / RPM on instrument panel                                                              | Vitesse en nœuds moyenne au radar / Average speed on the radar in knots | Consommation moteur en litres par heure / consumption engine in liter an hour | Rendement / Efficiency (L/NM = Liter per Nautical Mile) | Consommation totale en USGal / heure Total consumption in USGal/h | Rendement / Efficiency (USGal/NM) | Autonomie en miles nautiques (avec réserve 20%) / Range in Nautical Miles (with 20% fuel safety) | Remarques / Comments |
| 600                                                                                                                                  | 2,4 Nds                                                                 | 3,5 l/h                                                                       | 1,5L/NM                                                 | ,9 USGal/h                                                        | ,39 USGAL/NM                      | 329,14 NM                                                                                        |                      |
| 1000                                                                                                                                 | 3,8 Nds                                                                 | 6,2 l/h                                                                       | 1,6L/NM                                                 | 1,6 USGal/h                                                       | ,43 USGAL/NM                      | 294,19 NM                                                                                        |                      |
| 1500                                                                                                                                 | 6,0 Nds                                                                 | 9,5 l/h                                                                       | 1,6L/NM                                                 | 2,5 USGal/h                                                       | ,42 USGAL/NM                      | 300,63 NM                                                                                        |                      |
| 2000                                                                                                                                 | 7,3 Nds                                                                 | 17,2 l/h                                                                      | 2,4L/NM                                                 | 4,5 USGal/h                                                       | ,63 USGAL/NM                      | 202,33 NM                                                                                        |                      |
| 2500                                                                                                                                 | 8,6 Nds                                                                 | 25,8 l/h                                                                      | 3,0L/NM                                                 | 6,8 USGal/h                                                       | ,79 USGAL/NM                      | 160,00 NM                                                                                        |                      |
| 3000                                                                                                                                 | 10,0 Nds                                                                | 35,2 l/h                                                                      | 5,1L/NM                                                 | 9,3 USGal/h                                                       | 1,36 USGAL/NM                     | 93,46 NM                                                                                         |                      |
| 3500                                                                                                                                 | 11,9 Nds                                                                | 51,1 l/h                                                                      | 5,2L/NM                                                 | 13,5 USGal/h                                                      | 1,38 USGAL/NM                     | 91,98 NM                                                                                         |                      |
| 4000                                                                                                                                 | 20,6 Nds                                                                | 62,1 l/h                                                                      | 3,9L/NM                                                 | 16,4 USGal/h                                                      | 1,03 USGAL/NM                     | 123,61 NM                                                                                        |                      |
| 4500                                                                                                                                 | 25,7 Nds                                                                | 79,8 l/h                                                                      | 4,0L/NM                                                 | 21,1 USGal/h                                                      | 1,07 USGAL/NM                     | 118,84 NM                                                                                        |                      |
| 5000                                                                                                                                 | 30,4 Nds                                                                | 103,6 l/h                                                                     | 4,4L/NM                                                 | 27,4 USGal/h                                                      | 1,17 USGAL/NM                     | 108,64 NM                                                                                        |                      |
| 5500                                                                                                                                 | 34,5 Nds                                                                | 134,1 l/h                                                                     | 4,4L/NM                                                 | 35,4 USGal/h                                                      | 1,16 USGAL/NM                     | 108,80 NM                                                                                        |                      |
| 6000                                                                                                                                 | 37,9 Nds                                                                | 152,2 l/h                                                                     | 5,0L/NM                                                 | 40,2 USGal/h                                                      | 1,32 USGAL/NM                     | 96,00 NM                                                                                         |                      |
| Conditions optimales théoriques et purement indicatives des essais : /Optimal theoretical conditions, purely indicative for trials : |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                  |                      |
| Coque neuve, vent 12nds, mer belle petit clapot, pas antifouling / new hull, wind 12 knots, nice little choppy sea, no antifouling   |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                  |                      |
| 18/02/2019                                                                                                                           |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                  |                      |

> TECHNICAL DATAS

RÉGIMES - VITESSES - CONSOMMATION / RPM - SPEED - CONSUMPTION

| Merry Fisher 895 Marlin                                                                                                             |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------|----------------------|
|                                                     |                                                                         | YAMAHA                                                                        |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                     |                                                                         | Caractéristique / Specifications:                                             |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                     |                                                                         | 2 moteur hors Bord / 2 out Board engines: 2x225FETX                           |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                     |                                                                         | Hélice / Propeller: RH/LH 15 SALTWATER                                        |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                     |                                                                         | Capacité carburant / fuel capacity                                            |                                                         |                                                                   |                                   | 600 L                                                                                           | 158,5 US Gal         |
| Déplacement total du bateau / Total displacement of boat tested:                                                                    |                                                                         |                                                                               |                                                         |                                                                   |                                   | 5814 Kg                                                                                         |                      |
| Regime en tours par minute au tableau de bord / RPM on instrument panel                                                             | Vitesse en nœuds moyenne au radar / Average speed on the radar in knots | Consommation moteur en litres par heure / consumption engine in liter an hour | Rendement / Efficiency (L/NM = Liter per Nautical Mile) | Consommation totale en USGal / heure Total consumption in USGal/h | Rendement / Efficiency (USGal/NM) | Autonomie en miles nautiques (avec réserve 20%) /Range in Nautical Miles (with 20% fuel safety) | Remarques / Comments |
| 600                                                                                                                                 | 3,1 Nds                                                                 | 4,8 l/h                                                                       | 1,6L/NM                                                 | 1,3 USGal/h                                                       | ,42 USGAL/NM                      | 305,00 NM                                                                                       |                      |
| 1000                                                                                                                                | 4,6 Nds                                                                 | 9,0 l/h                                                                       | 2,0L/NM                                                 | 2,4 USGal/h                                                       | ,52 USGAL/NM                      | 242,67 NM                                                                                       |                      |
| 1500                                                                                                                                | 6,6 Nds                                                                 | 15,2 l/h                                                                      | 2,3L/NM                                                 | 4,0 USGal/h                                                       | ,61 USGAL/NM                      | 206,84 NM                                                                                       |                      |
| 2000                                                                                                                                | 7,7 Nds                                                                 | 24,5 l/h                                                                      | 3,2L/NM                                                 | 6,5 USGal/h                                                       | ,84 USGAL/NM                      | 150,86 NM                                                                                       |                      |
| 2500                                                                                                                                | 9,4 Nds                                                                 | 47,5 l/h                                                                      | 5,1L/NM                                                 | 12,5 USGal/h                                                      | 1,33 USGAL/NM                     | 94,99 NM                                                                                        |                      |
| 3000                                                                                                                                | 10,5 Nds                                                                | 50,1 l/h                                                                      | 6,1L/NM                                                 | 13,2 USGal/h                                                      | 1,60 USGAL/NM                     | 79,00 NM                                                                                        |                      |
| 3500                                                                                                                                | 18,0 Nds                                                                | 63,8 l/h                                                                      | 4,8L/NM                                                 | 16,9 USGal/h                                                      | 1,26 USGAL/NM                     | 100,65 NM                                                                                       |                      |
| 4000                                                                                                                                | 25,8 Nds                                                                | 85,6 l/h                                                                      | 3,9L/NM                                                 | 22,6 USGal/h                                                      | 1,04 USGAL/NM                     | 122,13 NM                                                                                       |                      |
| 4500                                                                                                                                | 29,8 Nds                                                                | 101,4 l/h                                                                     | 4,4L/NM                                                 | 26,8 USGal/h                                                      | 1,15 USGAL/NM                     | 109,85 NM                                                                                       |                      |
| 5000                                                                                                                                | 32,6 Nds                                                                | 130,0 l/h                                                                     | 4,8L/NM                                                 | 34,3 USGal/h                                                      | 1,28 USGAL/NM                     | 99,35 NM                                                                                        |                      |
| 5500                                                                                                                                | 37,9 Nds                                                                | 157,5 l/h                                                                     | 4,6L/NM                                                 | 41,6 USGal/h                                                      | 1,22 USGAL/NM                     | 103,48 NM                                                                                       |                      |
| 6000                                                                                                                                | 40,0 Nds                                                                | 175,8 l/h                                                                     | 5,0L/NM                                                 | 46,4 USGal/h                                                      | 1,32 USGAL/NM                     | 96,00 NM                                                                                        |                      |
|                                                                                                                                     |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| Conditions optimales théoriques et purement indicatives des essais: /Optimal theoretical conditions, purely indicative for trials : |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| Coque neuve, vent 12nds, mer belle petit clapot, pas antifouling / new hull, wind 12 knots, nice little choppy sea, no antifouling  |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| 18/02/2019                                                                                                                          |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |



 TECHNICAL DATAS

## RÉGIMES - VITESSES - CONSOMMATION / RPM - SPEED - CONSUMPTION

| Merry Fisher 895 Marlin                                                                                                              |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------------------------------------------|----------------------|
|                                                     |                                                                         | YAMAHA                                                                        |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | Caractéristique / Specifications:                                             |                                                         |                                                                   |                                   |                                                                                                 |                      |
|                                                                                                                                      |                                                                         | 2 moteur hors Bord / 2 out Board engines:                                     |                                                         |                                                                   |                                   | 2x250DETX                                                                                       |                      |
|                                                                                                                                      |                                                                         | Hélice / Propeller:                                                           |                                                         |                                                                   |                                   | 17                                                                                              |                      |
|                                                                                                                                      |                                                                         | Capacité carburant / fuel capacity                                            |                                                         |                                                                   |                                   | 600 L                                                                                           |                      |
| Déplacement total du bateau / Total displacement of boat tested:                                                                     |                                                                         |                                                                               |                                                         |                                                                   |                                   | 5233 Kg                                                                                         |                      |
| Regime en tours par minute au tableau de bord / RPM on instrument panel                                                              | Vitesse en nœuds moyenne au radar / Average speed on the radar in knots | Consommation moteur en litres par heure / consumption engine in liter an hour | Rendement / Efficiency (L/NM = Liter per Nautical Mile) | Consommation totale en USGal / heure Total consumption in USGal/h | Rendement / Efficiency (USGal/NM) | Autonomie en miles nautiques (avec réserve 20%) /Range in Nautical Miles (with 20% fuel safety) | Remarques / Comments |
| 600                                                                                                                                  | 3,0 Nds                                                                 | 4,6 l/h                                                                       | 1,6L/NM                                                 | 1,2 USGal/h                                                       | ,41 USGAL/NM                      | 307,83 NM                                                                                       |                      |
| 1000                                                                                                                                 | 5,9 Nds                                                                 | 9,6 l/h                                                                       | 1,6L/NM                                                 | 2,5 USGal/h                                                       | ,43 USGAL/NM                      | 292,50 NM                                                                                       |                      |
| 1500                                                                                                                                 | 7,1 Nds                                                                 | 15,5 l/h                                                                      | 2,2L/NM                                                 | 4,1 USGal/h                                                       | ,58 USGAL/NM                      | 218,32 NM                                                                                       |                      |
| 2000                                                                                                                                 | 9,0 Nds                                                                 | 26,6 l/h                                                                      | 3,0L/NM                                                 | 7,0 USGal/h                                                       | ,78 USGAL/NM                      | 162,41 NM                                                                                       |                      |
| 2500                                                                                                                                 | 11,1 Nds                                                                | 39,3 l/h                                                                      | 3,5L/NM                                                 | 10,4 USGal/h                                                      | ,93 USGAL/NM                      | 135,57 NM                                                                                       |                      |
| 3000                                                                                                                                 | 12,1 Nds                                                                | 48,1 l/h                                                                      | 5,3L/NM                                                 | 12,7 USGal/h                                                      | 1,41 USGAL/NM                     | 90,05 NM                                                                                        |                      |
| 3500                                                                                                                                 | 25,1 Nds                                                                | 64,5 l/h                                                                      | 3,5L/NM                                                 | 17,0 USGal/h                                                      | ,92 USGAL/NM                      | 137,06 NM                                                                                       |                      |
| 4000                                                                                                                                 | 30,1 Nds                                                                | 87,9 l/h                                                                      | 3,7L/NM                                                 | 23,2 USGal/h                                                      | ,98 USGAL/NM                      | 128,88 NM                                                                                       |                      |
| 4500                                                                                                                                 | 33,4 Nds                                                                | 112,1 l/h                                                                     | 4,6L/NM                                                 | 29,6 USGal/h                                                      | 1,22 USGAL/NM                     | 103,75 NM                                                                                       |                      |
| 5000                                                                                                                                 | 36,3 Nds                                                                | 154,3 l/h                                                                     | 4,9L/NM                                                 | 40,8 USGal/h                                                      | 1,28 USGAL/NM                     | 98,78 NM                                                                                        |                      |
| 5500                                                                                                                                 | 39,9 Nds                                                                | 176,4 l/h                                                                     | 4,9L/NM                                                 | 46,6 USGal/h                                                      | 1,30 USGAL/NM                     | 97,61 NM                                                                                        |                      |
| 6000                                                                                                                                 | 43,2 Nds                                                                | 196,2 l/h                                                                     | 5,0L/NM                                                 | 51,8 USGal/h                                                      | 1,32 USGAL/NM                     | 96,00 NM                                                                                        |                      |
|                                                                                                                                      |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| Conditions optimales théoriques et purement indicatives des essais : /Optimal theoretical conditions, purely indicative for trials : |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| Coque neuve, vent 12nds, mer belle petit clapot, pas antifouling / new hull, wind 12 knots, nice little choppy sea, no antifouling   |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |
| 12/02/2019                                                                                                                           |                                                                         |                                                                               |                                                         |                                                                   |                                   |                                                                                                 |                      |

# > INFORMATIONS TECHNIQUES / TECHNICAL DATA

## ATTESTATIONS CE / EC CERTIFICATES

| Modèles / Models                | Attestation N°<br>/ Certificate N° | Longueur<br>coque*<br>/ Hull length* | Largeur coque*<br>/ Hull beam* | Charge max<br>/ Max load    | Catégorie /<br>Category | Personnes<br>/ Persons | Puissance<br>/ Maxi power |                      | Masse maxi<br>moteur<br>/ Max engine<br>weight |
|---------------------------------|------------------------------------|--------------------------------------|--------------------------------|-----------------------------|-------------------------|------------------------|---------------------------|----------------------|------------------------------------------------|
|                                 |                                    |                                      |                                |                             |                         |                        | Kw                        | CV / HP              |                                                |
| Merry Fisher 605 Serie²         | B SPB 20046 MM                     | 5,51 m                               | 2,44 m                         | 936 kg                      | C                       | 6                      | 90                        | 115                  | 230 kg                                         |
| Merry Fisher 695 Serie²         | B SPB 19075 MM                     | 6,45 m                               | 2,49 m                         | 1 460 kg                    | C                       | 8                      | 137                       | 175                  | 285 kg                                         |
| Merry Fisher 695 Sport Serie²   | B SPB 19120 MM                     | 6,45 m                               | 2,49 m                         | 1 560 kg                    | C                       | 8                      | 137                       | 175                  | 285 kg                                         |
| Merry Fisher 795 Serie²         | B SPB 20033 MM                     | 6,97 m                               | 2,79 m                         | 1 840 kg                    | C                       | 9                      | 200                       | 250                  | 315 kg                                         |
| Merry Fisher 795 Sport Serie²   | B SPB 21057 MM                     | 6,97 m                               | 2,79 m                         | 1 930 kg                    | C                       | 9                      | 200                       | 250                  | 330 kg                                         |
| Merry Fisher 895                | B SPB 16144 MM                     | 7,98 m                               | 2,93 m                         | 2 270 kg                    | C                       | 10                     | 257 /<br>2 x 130          | 350 /<br>2 x 175     | 364 kg /<br>2 x 235 kg                         |
| Merry Fisher 895 Offshore       | B SPB 16215 MM                     | 7,98 m                               | 2,93 m                         | 1 840 - 2 160 kg            | B - C                   | 6 - 10                 | 257 /<br>2 x 148          | 350 /<br>2 x 200     | 364 kg /<br>2 x 291 kg                         |
| Merry Fisher 895 Sport          | RCDB 0000092                       | 7,98 m                               | 2,94 m                         | 2 200 kg                    | C                       | 10                     | 2 x 186                   | 2 x 250              | 2 x 315 kg                                     |
| Merry Fisher 895 Sport Offshore | RCDB 0000092                       | 7,98 m                               | 2,94 m                         | 1 880 kg                    | B - C                   | 6 - 10                 | 2 x 147 /<br>2 x 186      | 2 x 200 /<br>2 x 250 | 2 x 290 kg /<br>2 x 315 kg                     |
| Merry Fisher 1095               | B SPB 17129 MM                     | 9,94 m                               | 3,35 m                         | 2 640 - 2 700 -<br>2 740 kg | B - C - D               | 8 - 10 - 11            | 2 x 235                   | 2 x 300              | 2 x 333 kg                                     |
| Merry Fisher 1095 Fly           | B SPB 19076 MM                     | 9,94 m                               | 3,32 m                         | 2 600 - 2 770 -<br>2 810 kg | B - C - D               | 7 - 10 - 11            | 2 x 235                   | 2 x 300              | 2 x 333 kg                                     |

Pour les homologations en cours toutes les informations doivent être considérées comme provisoires. Les catégories et nombre de personnes indiqués correspondent à la demande faite par le chantier et non à une confirmation /  
When the EC regulation is in progress, please consider all information as provisional. The categories and number of persons written are requested by the Jeanneau Yard, not confirmed.

\* Indique sur la DEC (Déclaration Ecrite de Conformité) / \* Written on the WSC (Written Statement of Compliance) - ND: Non Disponible / No Data.

 **INFORMATIONS TECHNIQUES / TECHNICAL DATAS**
**KIT AMARRAGE - MOUILLAGE / MOORING - ANCHORING KITS**

| Bateaux / Boats                             | MOUILLAGE / ANCHORING |                |              |                |      |               |       | AMARRE / MOORING |                      | PARE-BATTAGES / FENDERS |                      |
|---------------------------------------------|-----------------------|----------------|--------------|----------------|------|---------------|-------|------------------|----------------------|-------------------------|----------------------|
|                                             | Code / Ref            | Ancre / Anchor |              | Chaîne / Chain |      | Cablot / Line |       | Code / Ref       | Désignation / detail | Code / Ref              | Désignation / detail |
| CC 5.5 CC / WA                              | I62301                | 8 kg           | Plate / Flat | 6 mm           | 13 m | 20 m          | 10 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| CC 6.5 CC / WA                              | I62302                | 10 kg          | Plate / Flat | 8 mm           | 15 m | 25 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| CC 7.5 CC / WA Série <sup>3</sup>           | I62302                | 10 kg          | Plate / Flat | 8 mm           | 15 m | 25 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| CC 9.0 CC / WA                              | I62304                | 14 kg          | Plate / Flat | 8 mm           | 23 m | 35 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| CC 10.5 WA Serie <sup>2</sup>               | I62305                | 16 kg          | Plate / Flat | 10 mm          | 28 m | 40 m          | 18 mm | 043145           | 4 x D16 L12000       | I89032                  | 6 x 635 x D.200      |
| CC 12.5 WA                                  | I62305                | 16 kg          | Plate / Flat | 10 mm          | 28 m | 40 m          | 18 mm | 043145           | 4 x D16 L12000       | I89033                  | 6 x 700 x D.250      |
| MF 605 Série <sup>2</sup> / 695 / 695 SPORT | I62302                | 10 kg          | Plate / Flat | 8 mm           | 15 m | 25 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| MF 795 Serie <sup>2</sup>                   | I62303                | 12 kg          | Plate / Flat | 8 mm           | 18 m | 30 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| MF 795 SPORT Serie <sup>2</sup>             | I62303                | 12 kg          | Plate / Flat | 8 mm           | 18 m | 30 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| MF 895                                      | I62304                | 14 kg          | Plate / Flat | 8 mm           | 23 m | 35 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| MF 895 SPORT                                | I62304                | 14 kg          | Plate / Flat | 8 mm           | 23 m | 35 m          | 14 mm | 043143           | 4 x D12 L8000        | I89031                  | 4 x 645 x D.150      |
| MF 1095 / MF 1095 Fly                       | I62305                | 16 kg          | Plate / Flat | 10 mm          | 28 m | 40 m          | 18 mm | 043145           | 4 x D16 L12000       | I89032                  | 6 x 635 x D.200      |

## INFORMATIONS TECHNIQUES / TECHNICAL DATAS

### INFORMATION SUR LES BATTERIES DES MODÈLES HORS-BORD / INFORMATION ON BATTERIES FOR OUTBOARD MODELS

Rappel : depuis la saison 2016, les batteries NE SONT PLUS LIVREES avec les bateaux hors-bord (batterie(s) moteur, batterie pour frigo, batterie de propulseur). Les concessionnaires doivent commander eux-mêmes les batteries et inclure leur prix dans les devis clients. En dehors des batteries, les autres composants (câblage, connecteurs, ...) continuent d'être livrés selon les inventaires actuels c'est-à-dire en standard, dans les pré-riggings ou en option selon les cas. Ci-dessous sont indiquées les caractéristiques des batteries recommandées.

Reminder: since 2016 season, batteries are NO MORE delivered with outboard boats (engine batterie(s), fridge battery, bow thruster battery). Dealers have to order batteries by themself and to add their prices in boat quotation. Except for batteries, all other components (wiring, connectors, ...) are still delivered according to current rules, i.e in standard, in pre-riggings or in option. Hereunder you will find infos and specifications of the recommended batteries.

| Bateaux / Boats                           | Moteur 1 / Engine 1 | Moteur 2 / Engine 2 | Réfrigérateur / Fridge 1   |
|-------------------------------------------|---------------------|---------------------|----------------------------|
| Merry Fisher 605 Serie <sup>2</sup>       | Type 2              | /                   | Type 2                     |
| Merry Fisher 695 Serie <sup>2</sup>       | Type 2              | /                   | Type 2                     |
| Merry Fisher 695 Sport Serie <sup>2</sup> | Type 2              | /                   | Type 2                     |
| Merry Fisher 795 Serie <sup>2</sup>       | Type 2              | /                   | Type 2                     |
| Merry Fisher 795 Sport Serie <sup>2</sup> | Type 2              | /                   | Type 2                     |
| Merry Fisher 895                          | Type 3              | Type 3              |                            |
| Merry Fisher 895 Sport                    | Type 3              | Type 3              |                            |
| Merry Fisher 1095 / Merry Fisher 1095 Fly | Type 2              | Type 2              | Type 2 (qty = 2 batteries) |

| Option générateur / Genset option | Option propulseur / Bow thruster option | Option Seakeeper / Seakeeper option | Climatisation sur batteries / Air conditioning on batteries |
|-----------------------------------|-----------------------------------------|-------------------------------------|-------------------------------------------------------------|
| /                                 | /                                       | /                                   | /                                                           |
| /                                 | Type 4                                  | /                                   | /                                                           |
| /                                 | Type 4                                  | /                                   | /                                                           |
| /                                 | Type 4                                  | /                                   | Type 7 (qty = 3 batteries)                                  |
| /                                 | Type 4                                  | /                                   | /                                                           |
| Type 4                            | Type 4                                  | /                                   | /                                                           |
| Type 4                            | Type 4                                  | /                                   | /                                                           |
| Type 4                            | Type 4 (qty = 2 batteries)              | /                                   | /                                                           |

|                                                             | Type 2                                                                            | Type 3                                                                            | Type 4                                                                            | Type 7                                                                              |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Description                                                 | 95 AH DUAL AGM (starting + service)                                               | 140 AH DUAL AGM (starting + service)                                              | 50 AH dry-fit starting battery with low internal resistance ( 2,2 mOhm)           | 90 AH Lithium ion (Lithium fer Phosphate)                                           |
| Voltage (V)                                                 | 12 V                                                                              | 12 V                                                                              | 12 V                                                                              | 12 V                                                                                |
| Capacité (Ah) / Capacity                                    | 95 Ah (20 h)                                                                      | 140 Ah (20 h)                                                                     | 50 Ah (20 h)                                                                      | 90 Ah                                                                               |
| Intensité au démarrage (A) / Cranking                       | 850 CEN                                                                           | 750                                                                               | 750                                                                               |                                                                                     |
| Endurance                                                   | 360 cycles @ 50%                                                                  | 300 cycles @ 75%                                                                  | 500 cycles @ 75%                                                                  | > 5000 cycles                                                                       |
| Longueur (mm) / Length                                      | 353                                                                               | 513                                                                               | 260                                                                               | 353                                                                                 |
| Largeur (mm) / Width                                        | 175                                                                               | 189                                                                               | 173                                                                               | 175                                                                                 |
| Hauteur (mm) / Height                                       | 190                                                                               | 223                                                                               | 206                                                                               | 190                                                                                 |
| Position des cosses / Terminal position                     |  |  |  |  |
| Exemple / Example                                           | Exide Technologie EP800                                                           | Exide Technologie EP1200                                                          | Exide Technologie EP450                                                           | SUPER B Epsilon                                                                     |
| Prix public indicatif (€ ex. VAT) / Indicative public price | 150 €                                                                             | 350 €                                                                             | 190 €                                                                             | 1 665 €                                                                             |



This is not a contractual document.  
This document was updated in August 2021  
It may contain illustrations or text representing  
or referring to optional equipment.  
If changes appear on our 2022 models,  
with regard to equipment or options referred to in this document,  
only the current Jeanneau pricing will apply.

