

185 Light Tackle



Specifications

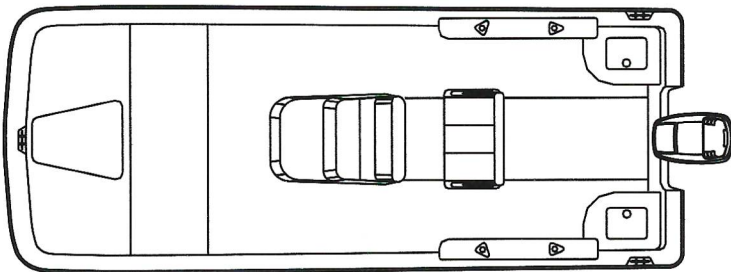
Length Overall	18'-4"
Beam	7'-0"
Draft	11"
Boat Weight (Approx.)	1560Lbs.
Maximum Horsepower	150
Transom Height	20"
Fuel Capacity	35 Gal.
Deadrise	Varies
Interior Freeboard	19.5"

Features

- Self Bailing Cockpit
- Lockable Console Storage Area
- 360 Qt. Insulated Full Beam Fish Box
- Integrated Anchor and Rope Locker
- 2 - 44 Qt. Aerated Livewells
- Above Deck Battery / Oil Tank Storage
- 52 Sq. Ft. Cockpit
- 29 Sq. Ft. Forward Fishing Deck
- Raw Water Washdown System
- 35 Gal. Below Deck Fuel Tank
- 4 Gunnel Mount S.S. Rod Holders
- 3 Rod Vertical Storage Rack
- Recessed 6" S.S. Cleats
- Stable Cathedral Hull Design

Options

- Bimini Top
- Bow Cushions
- Livewell Cushion Set
- Poleing Platform
- Automatic Bilge Pump
- Removable Bow Fishing Chair
- Trolling Motor Wiring



McKee Craft
www.mckeecraft.com THE UNSINKABLES

Specifications Subject to Change Without Notice.

Performance Bulletin

Test performed and certified by Yamaha application engineers

YPB#: 01162-MKC-Z
TEST DATE: 5-07-01

McKee Craft

www.mckeecraft.com THE UNSINKABLES



PO Box 623
Fairmont, NC 28340
(910) 628-0926
www.McKeeCraft.com

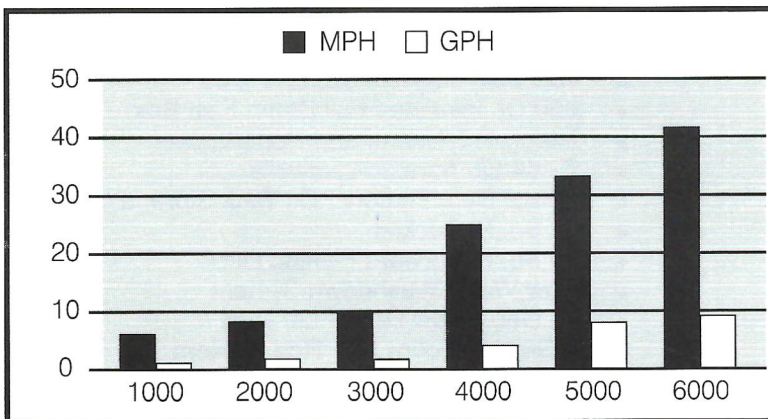


F115 TLRZ

SPECIFICATIONS

BOAT MODEL:	185 Light Tackle
LENGTH:	18' 4"
BEAM:	7'
WEIGHT:	1,560 lbs.
MAX H.P.:	160
TRANSOM HT.:	20"
FUEL CAPACITY:	35
WEIGHT AS TESTED:	2,721 lbs.
ENGINE:	
MODEL:	F115TLRZ
HORSEPOWER:	115
DISPLACEMENT:	106.2 Cu. In.
INDUCTION:	E.F.I.
WEIGHT:	418 lbs.
GEAR RATIO:	2.15
MOUNTING HEIGHT:	#3
PROPELLER (DIA/PITCH):	13" X 17" S/S
PROPELLER PART #:	688-45930-02-98

PERFORMANCE CURVE AND DATA



RPM	MPH	GPH	MPG	Db
1000	3.95	0.6	6.58	61
2000	6.3	1.5	4.20	69
3000	9.8	2.6	3.77	80
4000	24.8	4.0	6.20	83
5000	33	6.5	5.08	88
6000	40.6	10.1	4.02	93

TEST CONDITIONS:

NO. OF PEOPLE:	2
SECONDS TO PLANE:	3.19
AIR TEMP:	75°
WATER TEMP:	73°
ELEVATION:	Sea Level
WIND VELOCITY:	5-10 MPH
COMMENTS:	Tested with full tank of fuel, one group-24 battery, safety and test gear.

NOTE: Data may vary due to changes in weather, elevation, load, and boat bottom conditions. Fuel data gathered with Yamaha Fuel Management System. Speed data gathered with Magellan GPS receiver.