# Yamaha AR230 High Output

### **Brief Summary**

The AR230 HO is one of Yamaha's popular direct drive sportboats which allows you to get into some rather shallow water to enjoy a favorite beach without getting your knees wet. The AR230 HO has twin jet drive engines made specifically for the marine environment and everything is built into the hull rather than hanging down limiting the depth of water you can enter safely.

### **Price**

#### Base Price \$38999.00

Prices, features, designs, and equipment are subject to change. Please see your local dealer or visit the builder's website for the latest information available on this boat model.

## **Key Features**

- Aft entertainment center
- · Large cockpit seating area
- Large bow seating area
- Twin high output MR-1 EFI Yamaha marine engines
- 155mm High-pressure axial flow pumps
- 50.2 gallon fuel capacity
- 1.2 gallon per engine oil capacity
- Integrated aluminum wakeboard tower
- · Independent dual engine controls

## **Specifications**

| Length Overall | 23' 0"     |
|----------------|------------|
| BEAM           | 8' 6"      |
| Dry Weight     | 3,270 lbs. |
| Tested Weight  |            |

| Draft              | 16"       |
|--------------------|-----------|
| Draft Up           |           |
| Draft Down         |           |
| Air Draft          |           |
| Deadrise/Transom   | 20 deg.   |
| Max Headroom       | open      |
| Bridge Clearance   | N/A       |
| Weight Capacity    |           |
| Person Capacity    |           |
| Fuel Capacity      | 50.2 gal. |
| Water Capacity     | N/A       |
| Length on Trailer  |           |
| Height on Trailer  |           |
| Trailer Weight     |           |
| Total Weight       |           |
| Aft Deck           |           |
| Salon Inside Width |           |

| Salon Fore & Aft     |  |
|----------------------|--|
| Salon Height         |  |
| Salon Volume         |  |
| Galley Volume        |  |
| Master SR Width      |  |
| Master SR fore & Aft |  |
| Master SR Overhead   |  |
| Master SR Volume     |  |
| Eng. Room Volume     |  |
|                      |  |

# **Acceleration Times & Conditions**

| Time to Plane |  |
|---------------|--|
| 0 to 20       |  |
| Ratio         |  |
| Props         |  |
| Load          |  |
| Climate       |  |