HOW IS THE WEATHER UP THERE!

* THIS QUESTION REQUIRES "PARASAILING" TO BE ANSWERED.

* YOU CAN DO PARASAILING IN EVERY WEATHER CONDITION, AND AGE IS NEVER A PROBLEM! BECAUSE WE HAVE A HYDRAULIC SYSTEM ON OUR BOAT WITH A SAFE PLATFORM TO START & LAND.

* OUR BOATS CAN BE USED FOR MANY OTHER TYPES OF WATER SPORTS & DAILY EXCURSIONS, AS WELL AS PARASAILING.

* SAILING IS THE BEST ACTIVITY IN RESORT ENTERTAINMENTS & SPORTS, BUT EVEN BETTER IS PARASAILING. ABOVE ALL, IS TO PARASAIL WITH OUR BOATS, IT IS UNBEARABLE COME AND TRY IT.

* IT IS NOT ONLY A BOAT WITH A POWERFUL ENGINE. IT OFFERS MUCH MORE! VISIT US AND LET US EXPLAIN...
APACHE 850

SPECIFICATIONS
LOA: 8.50
LOA, W/Platform: 9.20
BEAM: 2.30
WEIGHT (DRY): 1100 Kg
FUEL CAPACITY: 250 Lt.

STANDART ENGINE
OMC 5.8 L. KING COBRA 235 Hp.
OMC 7.4 L. KING COBRA 330 Hp.
W/Power Steering & Power Trim and Tilt.

STANDART EQUIPMENT
WINCH SYSTEM: Hydraulic
WINCH OPERATION: Separate Engine or Main Engine
PARA POLE AND SIDE PANEL:
PROTECTION BAR: Inox or Alu
BODY: CTP Polly 1016
CABIN: For 1 person
PERSONS CAPACITY: 10 Visitors & 2 Studs
NAVIGATION: Navigational Lighting
ELECTRICK: Control panel, Breakers, Dublole bilge pump, Electrical blower, Fuel tank filter & Water separator.

OPTIMAL ENGINE
OMC 5.8 L. COBRA: 240 Hp.
OMC 5.8 L. KING COBRA EFI: 265 Hp.
Or. Double OMC 3.2 L COBRA: 205 Hp.
APACHE SPORT

SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>LOA</td>
<td>7.40</td>
</tr>
<tr>
<td>LOA, W/Platform</td>
<td>8.35</td>
</tr>
<tr>
<td>Beam</td>
<td>2.30</td>
</tr>
<tr>
<td>Weight (dry)</td>
<td>1000 Kg</td>
</tr>
<tr>
<td>Fuel Capacity</td>
<td>225 Lt.</td>
</tr>
</tbody>
</table>

STANDARD EQUIPMENT

- Winch System
- Winch Operation
- Para Pole and Side Panel
- Protection Bar
- Body
- Cabin
- Persons Capacity
- Navigation
- Electric

STANDARD ENGINE

OMC 5.8 L. KING COBRA 265 Hp.
With Power Steering & Power Trim and Till.

OPTIMAL ENGINE

OMC 3.2 L. DIESEL 205 Hp.
OMC 5.8 L. COBRA 240 Hp.
OMC 7.4 L. KING COBRA 330 Hp.