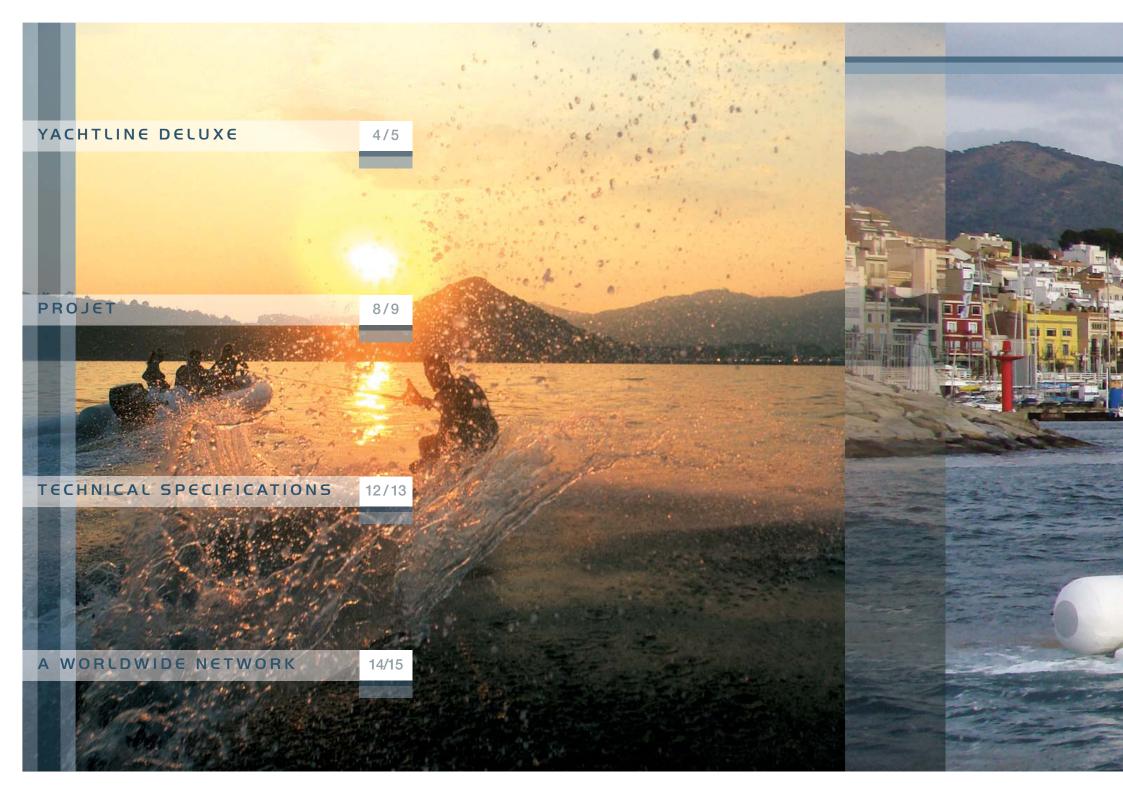


DELUXE TENDERS 2010





A new generation of boating pleasure is on the horizon...

Zodiac sets the technological benchmark and, with over one million inflatable boats sold worldwide, is the leading international constructor in its sector. Zodiac has pioneered most of the major innovations which have taken the concept of the inflatable boat forward. Its expertise is placed at the service of the very highest standards. It explains why the Zodiac Deluxe tenders ranges, Yachtline Deluxe and ProJet, have been chosen by the most demanding yacht owners all over the world.



The perfect complement for yachts

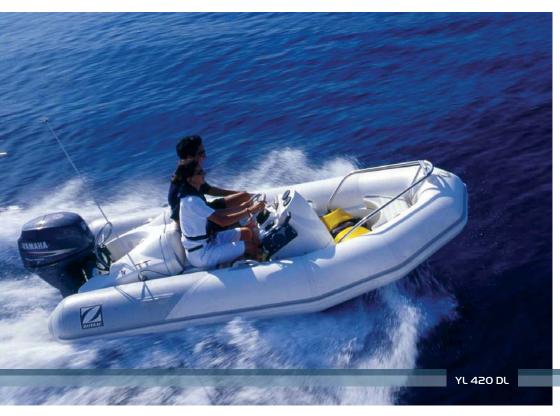
Fitted with a comprehensive range of equipment, and roomier than their competitors, the Yachtline Deluxe tenders have been designed for optimum passenger seating comfort.

Their hull design is specially adapted to the heavier 4 stroke motors providing for faster planing, with minimum bow rise. The performance and handling are outstanding and they are easy to manoeuvre in the most congested waterways.

The larger Yachtline models can easily tow a skier, thanks in part to their built in trim flaps, or take you to a diving spot. And, the Yachtlines are great fun to pilot!

Standard equipment, including electrical and fuel supply systems, have been designed to meet or exceed the stringent standards of ISO and ABYC*. All Yachtline Deluxe tenders have a compact, low profile design, ensuring easy hoisting aboard and a minimum of inconvenience when stored.

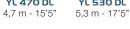
* International Organization for Standardization / American Boat and Yacht Council.





3,4 m - 11'2" 3,8 m - 12'6" 4,2 m - 13'9"













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PRODUCT + POINTS

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- High-end
- equipment
- Hull adapted
 to 4-stroke motors
- Comfort in
- navigation
- Compact profile
- Removable tube

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• Choice of fabrics

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EQUIPMENT

HULL

- V-shaped fibreglass hull with built-in flaps (deep V on 470 and 530)
- Moulded non-skid deck (self-draining when empty on 530) Anchor locker with
- upholstered seat • Rear locker with gas
- strut (plywood floor on 530) • Lateral locker (420 /
- 470 / 530) • 1 bow D-ring
- 2 stern rings
- 1 self-bailer
- **BUOYANCY TUBE** Removable tube
- system
- Semi-recessed valves
- 2 exterior handles Large profile rubbing
- strake (XL on 530)
- Reinforced cone ends
- Interior handles (2 on
- 340 / 380, 4 on 420 / 470 / 530)

STANDARD EQUIPMENT

- Stainless steel bow rail • Steering console with :
- Steering + steering system + cable
- 3 breakers (7 on 530)
- Cup beverage holder (530)
- Glove box
- Windscreen + grab handle (530)
- Built-in fuel tank
- + gauge + fuel/water separator • 35 litres / 9.2 US gal
- (340 / 380) 57 litres / 15 US gal
- 85 litres / 22.5 US
- gal (470)
- 120 litres / 31.7 US gal (530)
- Recess for extinguisher

 Double pilot/co-pilot seat with removable upholstered seat (340 / 380 / 420 / 470)

- Double pilot/co-pilot seat with removable upholstered seat and collapsible backrest + pilot bolster position
- (530)• Passenger seats with removable upholstered cushion
- Aft sundeck with upholstery (530)
- 3 stainless steel mooring cleats
- 3 lifting points (4 on 530)
- Courtesy light
- Navigation lights
- 12-volt plug (470 / 530) Battery switch
- Battery box
- Automatic bilge pump
- Bathing ladder (530)
- 2 paddles
- Foot pump
- Valve cap pressure gauge Repair kit
- Owner's manual
- MAIN OPTIONAL ACCESSORIES
- Lifting slings kit
- Overall cover • Sundeck (420 / 470 /
- 530) • Shower kit with 50 litres / 13.2 US gal fresh
- water tank (530) and 26 litres / 6.8 US gal (470)
- Roll-bar (530)
- Ski mast (420 / 470 /
- 530)

- mast with water-skiing ring (530)

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A DESCRIPTION OF TAXABLE PARTY.

• Picnic table (470 / 530)

MAH

YL 530 DL

- Side bathing ladder
- (340 / 380 / 420 / 470)
- Synthetic teak deck
- Canvas hood (470 /

- Central stainless steel



The tonic tender

ProJet craft give you both the security of a RIB and the verve of a jet. The turbocharged 4-stroke engine gives optimum performance, and the cooling system ensures total reliability. Fast and great fun, the ProJet will plane easily with several passengers aboard. It is also perfect for waterskiing.

The ProJet is low profile; the pilot seat backrest and steering wheel can be tilted down for easy storage in yacht garages. Light weight means it can be easily handled by most cranes. The removable buoyancy tube makes for easy servicing and maintenance.

Very elegant, the ProJet also has standard equipment that bigger models would envy: an aft locker, a swimming platform, water ski towing ring, navigation lights and a fixed highcapacity fuel tank providing long-range cruising.



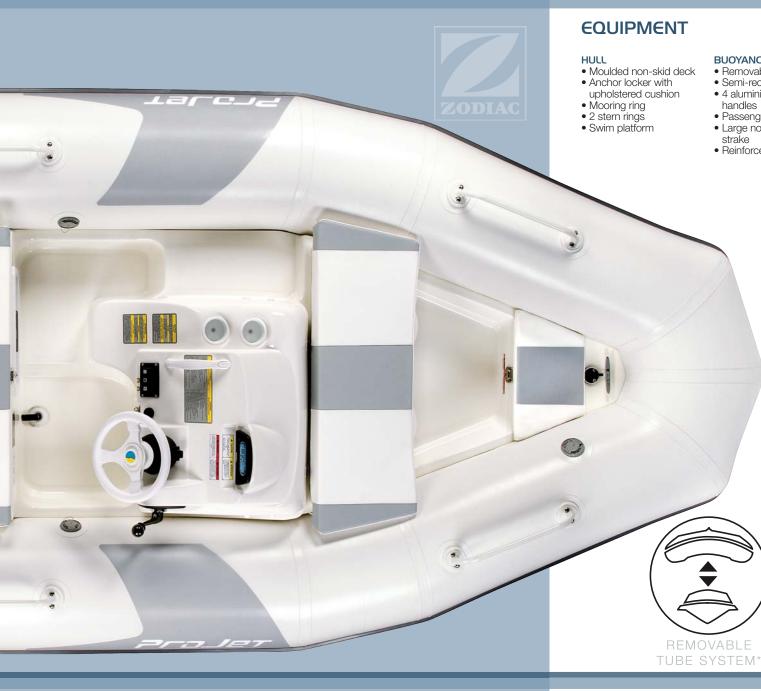


PROJET 350 TC4 3.5 m - 11'6"









BUOYANCY TUBE

- Removable tube system Semi-recessed valves
- 4 aluminium grab
- handles
- Passenger handles
- Large non scuff rubbing strake
- Reinforced cone ends

STANDARD EQUIPMENT

• Reclining console with : Adjustable steering

wheel

(3 breakers)

12-volt plug

Multifunction instru-

hour/meter display, oil and fuel gauge with

mentation with : speedometer,

- Battery
- Motor bilge pump Bilge blower
- Boarding stepSwitch panel
 - 2 collapsible paddles • Foot pump

3 lifting points

• 3 mooring cleats

- Repair kitOwner's manual
- Valve cap pressure gauge

ENGINE

• Motor: 98 hp, turbocharged 4-stroke, closed circuit liquid

Freshwater rinsing kit

cooling system

MAIN OPTIONAL

ACCESSORIES

Overall cover

- Recess for extinguisher • Double pilot/co-pilot seat
- with collapsible back rest

warning indicators

• Double bench seat

• 2 beverage holders

- Built-in fuel tank under passenger seat (45 litres /
- 12 US gal on 350) Rear locker
- Navigation lights
- Ski hook
- Teak deck Stereo sound system Lifting sling kit







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TECHNICAL SPECIFICATIONS







	YACHTLINE DELUX		
	340 DL	380 DL	420 DL
DIMENSIONS (metres - feet/inches)			
Overall length	3,4 - 11'2"	3,8 - 12'6"	4,2 - 13'9"
Inside length	2 - 6'7"	2,4 - 7'11"	2,8 - 9'2"
Overall width	1,77 - 5'10"	1,77 - 5'10"	1,86 - 6'1"
Inside width	0,86 - 2'10"	0,86 - 2'10"	0,94 - 3'1"
Buoyancy tube diameter	0,455 - 1'6"	0,455 - 1'6"	0,455 - 1'6"
CAPACITY			
Passengers (ISO)	4	5	6
Maximum payload ¹ (kg - lbs)	605 - 1334	735 - 1620	850 - 1874
Total weight (kg - lbs)	193 - 426	218 - 481	273 - 602
Airtight compartments	3	3	3
DESIGN CATEGORY			
European directive N° 94/25/CE	С	C	С
OUTBOARD DATA			
Shaft: ● Short ■ long ¥ Extralong * Ultralong ▲ Jet			
Minimum recommended power ² (Hp)	15	20	30
Minimum recommended power ² (kW)	12	15	23
Maximum recommended power ² (Hp)	30	30	50
Maximum recommended power ² (kW)	23	23	38
Maximum power allowed ³ (Hp)	30	40	50
Maximum power allowed ³ (kW)	23	30	38
Maximum weight of outboard4 (kg - lbs)	100 - 221	110 - 243	120 - 265
Maximum speed ⁵ (km/h - mph)	48 - 30	54 - 34	60 - 37
HULL STORAGE DIMENSIONS (metres - feet/inches)			
Length	3,18 - 10'5"	3,58 - 11'9"	3,98 - 13'1"
Width	1,11 - 3'8"	1,11 - 3'8"	1,25 - 4'1"
Height	0,96 - 3'2"	0,96 - 3'2"	1,03 - 3'5"
Hull angle	18°	18°	18°

	and the second		
		PROJET	The second
470 DL	530 DL	350 TC 4	
4,7 - 15'5" 2,98 - 9'9" 2,05 - 6'9" 1,05 - 3'5" 0,5 - 1'8"	5,3 - 17'5" 3,68 - 12'1" 2,24 - 7'4" 1,2 - 3'11" 0,52 - 1'8"	3,5 -11'6" 2,52 - 8'3" 1,86 - 6'1" 0,95 - 3'1" 0,455 - 1'6"	
9 945 - 2083 390 - 860 5	9 1115 - 2458 400 - 882 5	4 408 - 900 350 - 772 4	
С	С	С	
50 38	40 30	-	Indicated measurements may vary by +/- 3%, or +/- 5% for weight and speed measurements.
70	75	- 98 ⁶	(1) Maximum permitted load is calculated using ISO standards. Caution is advised when operating fully laden boats.
53	56	736	 (2) Recommended power is based on optimal use of the boat's abilities under average load. Depending on use, choose either maximum (water-skiing) or minimum power (fishing, cruising). (3) Maximum permitted power, when above maximum recommended power, must be used with the most extreme caution. It should only concern experienced users, employing their boat for very
90	115	-	
68	87	-	specific purposes (carrying heavy loads, etc). The manufacturer's plaque specifies maximum permitted power. The power of your boat must never exceed this under any circumstances.
170 - 375	195 - 430	-	(4) Maximum permitted weight: dry weight, according to motor manufacturers' catalogue specifica- tions.
68 - 42	70 - 43,5	70 - 44	(5) Maximum speeds are intended as a guide only; they were measured in ideal conditions by professional pilots with one person aboard. They may vary according to make of motor, boat load, propeller type and water conditions. (6) 104 hp/76.5 kW for the United States
4,34 - 14'3"	4,73 - 15'6"	3,25 - 10'8"	
1,38 - 4'6" 1,14 - 3'9"	1,54 - 5'1" 1,7 - 5'7"	1,25 - 4'1" 0,85 - 2'9"	Models in this catalogue are sometimes shown with optional accessories. Please check standard equipment supplied with each model. See your Zodiac agent for more information. Zodiac continually strives to improve its products and as such reserves the right to modify or delete any model presen- ted in this catalogue without prior warning. Photos of the models presented in this catalogue are not contractual.
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