



# Four Ways of Looking at a Boat

A flawless gelcoat reflects happy faces accurately enough, the folks standing there in varied smiles of admiration.

And what, exactly, do they see? In the slightest shift of point-of-view, The Cobalt Experience adjusts to the demands of the moment, the rewards of right here, right now. It does not happen by accident, this immediate wish-fulfillment, this seamless meeting of multiple individual needs by just one boat.

Not one bit by accident, these runabouts and cruisers, whose purposeful design and meticulous construction underscore the exact nature of the relationship among builders, dealers, owners, and those thoughtful people about to know the Cobalt Experience for the first time. As each insists on excellence above all, the Experience takes shape.

Let's look.

# Four Ways of Looking at a Boat The Associates

The Experience finds first expression in the purposeful, self-guided work of the people who build Cobalts, people who know these boats at their elemental heart: in the skeins of a wiring harness, in the seams of an individually sewn seat cushion, in the gleaming of a windshield set for the very long haul. The Cobalt associates who came to work this morning discovered again in the most personal and immediate terms the meaning of this company's timehonored insistence that we "compromise nothing."

They pour over a set of vendor specifications a third time. They run their fingers more lightly still over a fiberglass lay-up already checked and checked again. They ask once more, "If this boat were mine, would I be satisfied?"

For years Cobalt has been creating new models without detailed drawings. Every new Cobalt model begins with hand tools, the most basic building materials, and a brandspanking set of bright ideas. Predetermined specifications only in generalities, amid ongoing, reverse-gear research into the real thing. In the practical, inevitable steps of actually building a prototype, a new Cobalt's uniqueness emerges.

It's worth noting that, amid Cobalt innovations modelyear to model-year, the standards of Cobalt design have become, well, standard. As an entire industry begins to imitate them, the physical parameters of the Cobalt Experience assert themselves. None more so than the Cobalt ride, and the principal determinant of that existential strength, the extended running surface. This elongated surface forces more of the hull into continuous contact with the water at cruising speeds. The result: quicker planing, firmer and truer turns, minimized bow rise, more lift astern, and when combined with the deep V-shape of the Cobalt hull and its reversed chines, a ride so nearly ideal that annual tweaks have become beside the point.

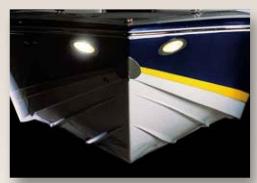
Other absolutes of Cobalt design define the Experience in ways both subtle and otherwise. It was Cobalt who introduced the by-now-assumed convenience and accessibility of the walk-thru transom in smaller vessels. Cobalt who first devised the flip-lip seat, first imagined the flexible comfort of a multi-tasking chair. Cobalt who first saw the wisdom of adding muscle and bone to the most vulnerable areas in a boat's design - at the bow, for instance, where the now-legendary Cobalt scuff plate stands guard, or deep down in the fiberglass behind every bolt, every screw of hardware attachment, or at the windshield where stainless steel everywhere stands up to the peculiar stresses there.

Handiwork must never be hurried.

Preoccupied with one's job done as no one else can do it, Cobaltcrafts people simply refuse to rush what they do best. The construction of the hull, for example, where eight distinct layers accumulate along the hull bottom, and a full sixteen at the keel, reinforced with Kevlar®, and sidewalls toughened with Spraycore®, as the hull hardens into the structural basis of the Experience. Extra time-in-mold guarantees the hull's integrity, its strong and flexible year-toyear dependability, and so every Cobalt hull cures longer, far longer, than any industry average might suggest. And because a hull's finish is no better than the mold which created it, Cobalt molds admit no visible imperfections, a hard hand-waxing following every second use, a complete rework following every tenth use. A small Cobalt secret here: no power buffers permitted; they leave behind unsightly marks. Rather, hand-rubbing, repeated and extended hand-rubbing, the ten-thousandth swipe of a polishing rag leads off toward smooth, impossibly smooth perfection.



Extended Running Surface



Deep-V Hull and Reverse Chines



Flip-Lip Seat Bolster



Bow Scuff Plate



# Four Ways of Looking at a Boat

The decision to own a Cobalt is seldom made quickly, much less lightly. Across four decades of boat building we've discovered that our most prolific, most effective advertising comes across the years from current Cobalt owners. Their initial purchase processes long past, these Cobalt owners speak matter-of-factly about the enduring performance, the ongoing enjoyment of their boats, about months and years of happy use on birthdays and anniversaries, on anonymous Friday evenings with not one thing better to do. And always these owners, they speak about time.

Longevity remains the principal determinant of a boat's ultimate value. In its ability to create fun season to season, to make in a splendid weekend's windswept laughter a memory for a lifetime, a Cobalt will prove its worth ten thousand times over. We build these boats that way.

Here are fit and finish that will still command admiring attention after twenty years of carefree cruising, after uncounted afternoons in far-off, favorite coves. The gelcoat remains picture-perfect, the showroom grandeur of its flawless surfaces flawless still. The seats supportive and supple, their deep-down comfort encased in design and construction that have refused to compromise from the get-go. The handling still tight and responsive, the engine as gung-ho as on the day of delivery.

Cobalts age well because of the abiding strengths built in at their birth, such strengths as can arise only from steel, stainless steel, the raw material of constructive choice stem to stern in every Cobalt. Because stainless does not fade, does not weaken, it informs every rubrail, every handrail, every boarding ladder and motor box hinge, every functional adornment of the swim platform, every vent and scuff plate, every support for a bimini top, every windshield brace, each cast fitting that passes through the hull. Steel-strong but less-than-aluminum-light, Cobalt's use of composites play their role too, especially at the transom, where unbending composite muscle (more than two inches thick!) absorbs all the loads and pressures, the forces in play there. Meanwhile, Cobalts have been structurally wood-free for years, with polypropylene honeycomb in the floors, all-fiberglass construction in stringers bonded with methacrylate compound.

Once the boat has been trailered home, the random surprises of the first springtime runs recorded on a teenaged daughter's first real camera, a Cobalt owner necessarily forgets about the details of the boats' construction, about the aesthetic niceties that perhaps swayed some purchase decision toward a watercraft built in Neodesha, Kansas. The implicit elegance of the leathered steering wheel becomes a simple example of easy habit. An immaculately carved turn whips a wakeboarder off toward Neptune as a matter of oft-repeated fact. And as no vibration, no noise whatsoever escapes that all-composite transom, no one seems to, no one needs to notice.

But in their heart of hearts, in the still, small places where the truly important stuff resides ... after all these years ... Cobalt owners smile.

And they remember.



Stainless Steel Swim Platform Rail



Solid Stainless Steel Through Hull Fittings



Multi-Layer Composite Floor Construction



Composite Cell Transom Core







Two-Tone Upholstery





Wood Dash Trim



Adjustable Fore/Aft Lounge Seating

# Four Ways of Looking at a Boat

Retail dealers are the eyes and ears, and occasionally the imagination, of a manufacturing plant. In the exchanges of the sales cycle, boat dealers learn and relearn the needs and wishes of the boating public and, in doing so, dealers both determine and report the Cobalt Experience.

Cobalt owners come to know their boats at points of sensory contact: in the welcome touch of an armrest, in the warmth of a decorative wood, in the crisp legibility of a helm's gauge, in the immediacy of a switch flipped. A dealers' sales presentation can only ask the customer to look out ahead a ways, to anticipate the peaceful, easy feelings of an ideal afternoon on big water. But in walking a family through their new Cobalt, in asking them to, please, sit here in a lounge seat adjustable fore or aft, the dealer demonstrates how the experience of ten thousand other families has come now to shape their own.

The Cobalt interior has become a recognizable classic because of evolutionary good taste, revolutionary good sense all around -- from the casual elegance of everywhere two-toned upholstery to the multifunctional positioning of the flip-lip seats, from the modulated blast of the Sony stereo speakers to the burled woods of the dash. There's substance here, palpable in the places where strength matters, as in the roto-cast bases of the seats, for example, impervious in their rejection of water. As in the dining tables, their functionality ready and waiting for an impromptu lunch, their further functionality stowing it away easily and immediately. There's style here too, subtle and suggestive, as in the inhaled cedar of a hanging locker's lining. As the thoughtful Cobalt dealer points to such details, a next

generation of Cobalt owners comes to understand how marine engineering begins in a straight seam, how artistry meets ergonomics in the total enjoyment of a boat.

Because Cobalt dealers know Cobalt boats as well as do Cobalt's own associates, these proven marine retailers can take prospective Cobalt owners below the fiberglass, down into the subsurface details of design that ensure a boat's longevity and reliability. These dealers, for example, they can explain the structural importance, the long-term impact of Cobalt's integrated swim platforms. They can explain to everyone's edification why this new manufacturing methodology, at once bold and subtle, is representative of Cobalt thinking in general, out where the evolutionary becomes revolutionary. Beneath the historic walk-thru ease of the transom lies, Cobalt dealers will tell you, a better way of doing things.

In the dual role of student and teacher, a Cobalt dealer redoubles the integrity of the boat builders in Neodesha. In the full and accurate description of a Cobalt's possibilities, the dealer supports a decision made consciously by every Cobalt customer: "I want to own the very best." And then in the service that must follow the decision, the dealer discovers again how the best gets better, how next model year together, boat builder and boat dealer, might ratchet up a little closer to perfection.

# The Owners To Be Looking at a Boat

It has been said that would-be Cobalt owners "aspire" to their new boats. They project, and they plan. They imagine that first long weekend on the water. But amid all that aspiration, they're entitled to some wonder at well. "I wonder if Cobalts can really be as dependable as advertised?" "I wonder if Cobalts honestly do hold their value?"

At Cobalt, we believe that "warranty" is a lawyerly substitute for "promise." We understand fully the implications of the latter word. And frankly, we prefer its description of what it means to tell the truth. We like its assurance of a knowledgeable, concerned Cobalt associate waiting at the other end of a telephone line to deal honestly, compassionately, and very, very personally with the problem of the moment.

We've rewritten our Cobalt warranty this model year.

We've extended its implications and tightened its obligations while preserving, we trust, its fundamental and unchanging and everywhere integrity.

Neodesha, Kansas is a small town, smaller still in its righteous insistence that the right hand know exactly what the left hand might be up to. Neodesha, is no place to dissemble. Or hedge. Don't evade or stall, please. And no quibbling, because we have precious few bushes to beat around here. The revised Cobalt warranty, covering every boat that rolls out of these city limits, was written in downtown Neodesha, Kansas.

You will not need an attorney to know exactly what a Cobalt warranty means. Mostly, it means "longer."

What once were components covered for one or two years have now been made components covered for a full three years.

Boaters thinking about the purchase of a new Cobalt should remember that for the seventh consecutive year of, for every year of, the J.D. Power and Associates' Boat Competitive Information Study, Cobalt Boats has earned the firm's prestigious "Highest in Customer Satisfaction" designation for large runabouts (20-29 feet).

A business as competitive, as progressive as the marine industry understood a long time ago that warranties, and warranties alone, make the purchase of a boat both immediately and ultimately reassuring to the degree that the purchase decision is protected by legal language of heft and consequence, new owners may move on to appreciate such other points of boaterly interest as leather steering wheels, stainless-steel backing plates, and walk-thru transoms set next to integrated swim platforms. Point of fact: the Cobalt warranty has become an entire industry's model. "Here's what you should be doing with your warranty if you truly want to improve your customers' satisfaction with your product," it seems to say, this new Cobalt warranty, a set of guarantees that reads just like the promise of an old, an old and trusted friend.









"Highest in Customer Satisfaction with Large Runabouts (20-29 Feet), Seven Times in a Row."

Cobalt Boats received the highest numerical score for large runabouts (20-29 feet) in the proprietary J.D. Power and Associates 2001-2003 and 2005-2008 Boat Competitive Information Studies<sup>SM</sup> 2008 Study based on 9,718 total responses, and measures 10 large runabout brands and owner opinions of 2006 and 2007 model year boats registered June 2006-May 2007. Includes fiberglass family runabouts 20-29 feet with open or closed bows, mostly sterndrive, some outboard. Proprietary study results are based on experiences and perceptions of owners surveyed September-October 2007. Your experiences may vary, jdpower.com



Cobalt has been named an award recipient of the Marine Industry CSI Award for Excellence in Customer Satisfaction for the sixth year in a row.

# Transferable Warranty Ten Year Protection

Hull & Deck Structure: Floors, stringers, bulkheads, motor mounts, transom, all deck and hull joints

# Five Year Protection

Engine: Internally lubricated parts

Stern Drive: Internally lubricated parts in upper and lower housings, stern drive control system: power steering pump, power

steering cooler, TVM module, TVM cylinder, joystick

Intermediate Housing: Shaft, U-joints, bearings

Steering: Helm, rack, cable, pump, seals and gaskets

Power Trim: Pump, cylinders, solenoids, switches, seals and gaskets

Electrical: Alternator, voltage regulator, electronic ignition module, ignition coil, starter motor, wiper motor, engine wiring

harness, courtesy lights, docking lights, battery switch, battery isolator, bow light, horn, anchor light, spotlight, blower

motor, electric hatch motor and switch

Fuel Delivery: Fuel injection control units and injectors, fuel injection pump, fuel injector rails, fuel delivery pump, flame arrestor

Controls: Control box, neutral safety switch, cables

Instrumentation: Tachometer, oil pressure, volt gauge, hour meter, speedometer, engine temperature, trim gauge, fuel gauge, air/water

temperature

Accessories: Air conditioner, cockpit heater, engine battery charger, compass, depth finder, transducer and wiring harness,

generator, refrigerator, galley sink and faucet, shore power, stainless steel deck railings, stainless steel rubrail, stainless steel hardware, stereo/CD player, amplifier(1), dash stereo remote, trim tabs, waste system, water system, stove,

microwave, windlass

Electronics: Radar, GPS, VHF radio

Non-Defect Failures: Overheating, pre-ignition, detonation, scored pistons, scored cylinders, tuliped valves, carbonized rings, heat collapsed

rings, burnt valves, bent valves, warped heads, heat cracked heads and block (excludes freezing), thermostat failures,

sensor failures

Additional Benefits: Choice of towing, dock side assistance, hoist and lift out or pick up and delivery. Taxes, shop supplies, lubricants,

coolants, filters, spark plugs, hoses, clamps, belts, engine tuning, and lake/sea trial when necessary for a covered repair.

# Three Year Protection

Gelcoat Finish: Protection from stress cracks, air voids or blisters

Upholstery/Canvas: Protection from defective materials or workmanship

Components: Manufactured by Cobalt

See written warranties for specific coverages.

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Lention the name Cobalt and the bywords that instantly come to mind are unmatched luxury, phenomenal workmanship, and innovative styling.

Powerboat Magazine











#### STANDARD EQUIPMENT

#### Dash and Instrumentation

Accessory Power Plug - 12 Volt Depth & Water/Air Temp Gauge Pkg.

Hour Meter

Leather Steering Wheel

### Stereo

AM-FM CD w/6 Speakers and Amplifier Stereo Remote, Dash

iPod/MP3 Port

#### Exterior

Anchor Locker

Bow Scuff Plate, Stainless Steel

Midship Cleats

Swim Platform, Extended w/Ladder

Telescoping Ski Pylon

#### Interior

Bow Walk-Thru Doors

Removable Bow and Cockpit Carpet

## Structure / Safety / Performance

10/5/3 Year Warranty Protection

Battery Switch - Single

Composite Floor

Composite Transom

Fiberglass Cockpit Liner

Fiberglass Stringer System

Fire Extinguisher, Manual

Ignition Safety Switch

Kevlar™ Reinforced Hull

Stainless Steel Windshield Braces

Through Prop Exhaust

## **OPTIONAL EQUIPMENT**

### Canvas

Bimini Top

Bow Tonneau Cover

Cockpit Tonneau Cover

Mooring Cover

### Dash and Instrumentation

GPS/Plotter (removable)

Leather/SS Steering Wheel

Leather/SS Steering Wheel w/Wood Dash

Wood Dash/Trim Package

#### Stereo

Premium Sound System (req. Dual Batt.)

Satellite Radio System

Stereo Remote, Transom

Tower Speakers (req. Premium Sound)

Tower Speaker Wiring Only

#### Exterior

Deck Stripe

Docking Lights-Stainless Steel

Fender Clips w/line (4)

Flagpole w/USA & Cobalt Flag

Motorbox Actuator

Stainless Steel Tower w/Bimini Top

Stainless Steel Tower w/Sunshade

Three Color Custom Graphics

Transom Shower

Transom Tilt Switch

Wakeboard Racks w/Swivel (2) requires tower

#### Interior

Adjustable Seat Pedestals

Aft Walk-Thru Carpet

Aft Walk-Thru Filler Cushion

Air Compressor w/Holder

Bow Cushion Insert

Dinette Table

Seat Covers, Terry Cloth

Stainless Steel Foot Tread (helm only)

Water Weave Carpet (Sand & Terra only)

## Structure / Safety / Performance

Anti-Corrosion (V 4.3-5.7 GI & M Alpha)

Battery Switch - Dual

Captain's Call Exhaust

Captain's Call Plus (w/Mufflers)

CE Requirements w/Auto Fire Extinguisher

Closed Cooling System (Volvo only)

Cruise Control (n/a Merc big block)

DTS

Fire Extinguisher, Automatic System

Seacore

Stainless Steel Prop Exchange

Tool Kit

Trim Tabs







Length Overall w/o Swim Platform	22' 6"	(6.86 m)
Length Overall w/ Swim Platform	25' I"	(7.64 m)
Beam	8' 6"	(2.59 m)
Interior Cockpit Width	89"	(2.26)
Deadrise at Transom	2I°	(21°)
Fuel Capacity	50 gal.	(189 L)
Freshwater Capacity	10 gal.	(38 L)
Bridge Clearance w/o Bimini	4' 9''	(1.45 m)
Bridge Clearance w/Tower	7' 6''	(2.29 m)
Draft, Drive Up	26"	(.66 m)
Draft, Drive Down	36"	(.91 m)
Dry Weight	4165 lbs.	(1886 kg)
Boat Certified Capacity	12 persons	
Boat Certified Capacity w/Gear	1800 lbs.	(816 kg)

#### 5.0 L MPI Alpha (194 PkW) 260 php 5.0 L MPI Bravo I (194 PkW) 260 php 5.0 L MPI Bravo 3 260 php (194 PkW) 350 Mag MPI Alpha (224 PkW) 300 php 350 Mag MPI Bravo I 300 php (224 PkW) 350 Mag MPI Bravo 3 300 php (224 PkW) 377 Mag MPI Bravo I 320 php (239 PkW) 377 Mag MPI Bravo 3 320 php (239 PkW) 496 Mag MPI Bravo I 375 php (280 PkW) 496 Mag MPI Bravo 3 375 php (280 PkW) 496 Mag HO Bravo IX 425 php (317 PkW) 496 Mag HO Bravo 3X (317 PkW) 425 php

VOLVO PENTA POWER		
5.0 GXi DP	270 php	(201 PkW
5.0 GXi SX	270 php	(201 PkW
5.0 OSi XDP	270 php	(201 PkW
5.7 Gi DP	300 php	(224 PkW
5.7 Gi SX	300 php	(224 PkW
5.7 OSi XDP	300 php	(224 PkW
5.7 GXi DP	320 php	(239 PkW
5.7 GXi SX	320 php	(239 PkW
5.7 OSXi XDP	320 php	(239 PkW
8.1 Gi DP	375 php	(280 PkW

375 php

420 php

8.1 OSi XDP

8.1 GXi DP

31

(280 PkW)

(313 PkW)

# **Exterior Color Selections**

From the clean crisp look of all white to the richness of three color custom the gelcoat is a principal ingredient of these boats' beauty, a principal determinant of a Cobalt's appearance and enduring value. Cobalt's gelcoat offers superior repairability, matchless clarity, and high-gloss buff back, with blister resistance far superior to standard gelcoats. Greater flexibility in the gelcoat reduces cracking. A comprehensive three-year warranty guarantees the gelcoat finish against stress cracks, air voids, and blisters.





# Cockpit Interior Colors

### SAND

Three colors and three texture of premium vinyl with the standard carpet pile.



## SAND WITH WATER WEAVE

Three colors and three texture of premium vinyl with the optional Water Weave carpet.



# TERRA BROWN

Three colors and three texture of premium vinyl with the standard carpet pile.



## TERRA BROWN WITH WATER WEAVE

Three colors and three texture of premium vinyl with the optional Water Weave carpet.



## SUMMIT GREY

Three colors and three texture of premium vinyl with the standard carpet pile. Water Weave carpet is not available in Summit Grey.



# Cabin Interior Colors

## OCEAN CORAL

Cabin accents shown in the 303.



## COASTAL BLUE

Cabin accents shown in the 323.



# Interior Color Selections

Cobalt's non-expanded vinyls maintain their shape and contour through years of boating enjoyment, and they retain the leather-like touch and texture for which they are so rightly known. Because their colors are impregnated in the vinyl itself, as opposed to a mere surface application, they retain their beauty as coated vinyls simply cannot. In the cabins, all around raw materials of consequence: cedar in the locker, fine-grain leather in the seats and rich fabric in the valances. Cobalt believes so strongly in these upholstery materials that a three-year warranty stands behind them.

# Canvas Options

Color matched and hand fitted, Cobalt bimini tops, enclosures and tonneau covers are made of Sunbrella® acrylic marine canvas. Sunbrella® is extremely strong and fade-resistant, with superior water resistance. Yet it breathes, resisting rot and mildew.

- 1. Bimini Top -- Protection from the sun with ample headroom to stand.
- 2.The Bimini Enclosure Package -- For total, wraparound shelter from the elements, no matter how unruly or unexpected
- 3. Stainless Steel Top Bimini Arch --Extending fore and aft, the bimini will stow folded to the arch (photo 6).
- 4. Water Sports Tower Bimini Top --Ditto to #3 above, but for use with the Water Sports Tower.
- 5.Tonneau Covers -- A stylish, oh so practical solution for short-term storage (bow and cockpit covers shown).
- 6. Mooring Cover -- A hardier, more resilient material for long-term storage (styles and colors variable).



























# Information & Entertainment

I-3. Cobalt Premium Sound System -Six upgraded Kicker™ marine speakers,
a thumping subwoofer, and Alpine™
amplifiers that will, no hype, kick out the
jams.

4-5. Garmin Global Positioning Systems
-- Big-water navigation for the weekend
boater, able to pinpoint a Cobalt's location
on Lake Superior or City Lake, Smalltown,
USA.

6. Tower Speakers -- Pushing the tunes aft, to be grooved upon at high speeds by listeners at the end of a tow rope (speakers optional, only with Water Sports Tower and Premium Sound System).

7. Cabin Entertainment Package -- Preview a movie below deck tonight, with a flat-screen television and CD/DVD player.

8. Compass -- Beyond the sextant, the ultimate marine navigational instrument, now with aeronautical sorts of directional accuracy.

9. Depth, Water and Air Temperature Gauge -- Ancillary information perhaps, but nonetheless vital to the full enjoyment of waterborne activity of all varieties.

# Interior

- I. Bow Filler Cushions -- Extend the peaceful, easy feelings forward; let the good times tuck and roll.
- 2. Aft Filler Cushions -- So that the extended sunpad may just go and go. And go some more.
- 3. Bow Walk-Thru Doors -- Long a hallmark of Cobalt design, walk-thru doors mean accessibility and convenience, while preserving the notion that a bowrider really is a boat with two wonderful personalities.
- 4. Terry Cloth Seat Covers -- Virtually identical in down home style and comfort to those your grandmother sewed for the well-worn front seat of your first car.
- 5. Stainless Steel Foot Tread -- A solid stainless plate, with protruding rubber grips at the footrest of the helm.
- 6. Aft Walk-Thru Gate -- An extra measure of security; let's boat, toddlers of the world!
- 7. Cockpit Table -- Mounts quickly, takes care of business, and then stows quickly away.
- 8. Adjustable Seat Pedestal -- Offering fore and aft, swivel, and vertical adjustments.































# Interior

- I. Wood Dash/Trim Packages -- The added elegance, the depth and luster, the unmistakable look of real, often exotic woods.
- 2. Flip-Lip Seat Bolster -- The industry's goldstandard for helm seating, often imitated but now more iconic than ever, with additional firm but pillowed support.
- 3. Aft Walk-Thru Carpet -- Tread confidently with sure, non-slip footing in this busy, high-traffic area.
- 4. Sunpad with Adjustable Headrest -- How are we comfortable? Let's count the ways.
- 5. Removable Bow and Cockpit Carpet -- Yet another staple of the Cobalt interior, sure in its footing, soft-spoken in its good looks.
- 6. Smooth Finished Under-Seat Storage --With fiberglass finished to an exterior sort of quality, here's attention to detail that says "Cobalt" all the way.
- 7. Large Motorbox Access with Actuators --- Wide, open, everything within easy reach, the motorbox invites simplified maintenance and repair.

# Exterior

- I. Stainless Steel Docking Lights --Brightness and clarity, exactly where safety demands they be.
- 2. Stainless Steel Water Sports Tower
- -- Catching air now an athletic snap, the tower tricked out with a bimini top.
- 3. Transom Shower -- The best reason, sometimes the only reason, to come out of the water:
- 4. Removable Ski Pylon -- High strength, high performance. Hideably so.
- 5. Stainless Steel Arch -- Distinctive and then some, an ultimate statement of marine style, with mountable bimini functionality to follow.
- 6. Swim Platform Transom Lighting -- For those evening occasions when the moon needs just a little help.
- 7. Stainless Steel Flagpole and Flag --Show your true and lasting colors (both American and Cobalt flags included).
- 8. Portlight (Head Compartment) -- Small, unobtrusive, and absolutely must-have.





























# Safety, Performance & Convenience

- 1.-2. -- Windlass with Anchor, Chain and Line -- Anchors aweigh, integratedly so.
- 3. Wakeboard Pro Cruise Control by PerfectPass -- Precise maintenance of a constant, controlled speed for skiers and wake boarders.
- 4. Automatic Fire Extinguisher System
- --- Engineered for maximized utility, maximized security, maximized simplicity of operation
- 5.-6. Fender Clips -- Pop-in, pop-out ease of use; full outboard protection with one instant installation.
- 7. Dual Battery Switch -- For immediate power switch-overs.
- 8. Trim Tabs -- For subtle, subtle adjustment of the boat's attitude; in stainless naturally.



# COBALT SPORTS Lifestyle Accessories Shop online at Cobalt Sports.com



Cobalt Sports online shopping, offering premium apparel and accessories for the Cobalt Boats enthusiast. Available 24 hours a day for your convenience.

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# Boat smart from the start, take a boating education course and get a vessel safety check for your boat.

For information contact the U.S. Coast Guard Auxiliary at 800-368-5647 or WWW.CGAUX.ORG, or contact the United States Power Squadrons at 888-FOR-USPS or WWW.USPS.ORG.

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