

u	u	

Trophy 185	10" 90" 7m 2.2m	43" 83" 20"	n vitazinanana manananinanan	CAPACITY Persons-NMMA lbs	WEIGHT Approximate lbs. (kg)	FUEL TANK Capacity, (r=built-in reserve)	HULL THICKNESS Bottom/Sides	2ХВ ВОТТОМ	2XB BOW	LIVEWELLS Aera r=recirculating, i= I=light, d=remote	SEATS (b=bench)	PEDESTALS (p=power, a=adjustable, s=stationary)	PEDESTAL SOCKETS (p=pin socket)
Trophy Sport 175 P.6 17' 5.3i Trophy Sport 165 P.6 16' 1.5.1i Tournament Pro 185CS P.8 18' 1 5.7i Tournament Pro 175CS P.10 17' 1 5.2i Tournament Pro 175CS P.10 17' 1 5.2i Tournament Pro 170CS P.10 16' 1	7m 2.2m 6" 88"		60-175hp	7-1535#	1436#	41g,r	.100/.080"	.080"	.100"	LIVEWELL 2 ild	4	SEATING 4p	5
Trophy Sport 173 P.6 5.3 Trophy Sport 165 P.6 16'1 5.1 Tournament Pro 185CS P.8 18'1 5.7 Tournament Pro 185 P.8 18'1 5.7 Tournament Pro 175CS P.10 17'1 5.2 Tournament Pro 175CS P.10 16'1 5.2 Tournament Pro 170CS P.10 16'1 16'1		1.1m 2.m .49m	45-130kw	696kg	651kg	155L	2.5/2mm	2mm	2.5mm				
Tournament Pro 185CS P.8 18'1 5.7' Tournament Pro 185 P.8 18'1 5.7' Tournament Pro 175CS P.10 17'1 5.2' Tournament Pro 175CS P.10 16'1 5.2' Tournament Pro 170CS P.10 16'1 16'1 16'1 16'1 16'1 16'1 16'1 16		41" 84" 20" 1.04m 2.1m .49m	60-130hp 45-97kw	6-1585# 719kg	1145# 519kg	23g 87L	.080/.060" 2.0/1.5mm	.060" 1.5mm	_080" 2mm	1 it w/baitwell	3	1a,2s	5
Tournament Pro 185 P.8 18'1 5.7' Tournament Pro 175CS P.10 17'1 5.2' Tournament Pro 175CS P.10 17'1 5.2' Tournament Pro 170CS P.10 16'1 16'1 16'1 16'1 16'1 16'1 16'1 16		38" 81" 20" .96m 2.m .49m	60-115hp 45-86kw	5-1270# 576kg	1045# 474kg	23g 87L	080/.060" 2.0/1.5mm	.060" 1.5mm	080" 2mm	1 it	3	1a,2s	5
Tournament Pro 175CS P.10 17'15.21 Tournament Pro 175CS P.10 17'15.21 Tournament Pro 175CS P.10 16'1		43" 95" 20" 1.1m 2.4m .49m	50-200hp 37-150kw	6-1710# 775kg	1485# 674kg	41g,r 155L	.100/.080" 2.5/2mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	3	3р	5
Tournament Pro 175CS P.10 5.21 Tournament Pro 176CS P.10 16'1		43" 95" 20" 1.1m 2.4m .49m	50-100hp 37-75kw	6-1735# 786kg	1420# 644kg	41 g,r 155 L	.100/.080" 2.5/2mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	3	3р	5
Tournament Pro 170 P.10 5.21		41" 88" 20" 1.04m 2.2m .49m	50-175hp 37-130kw	5-1410# 639kg	1315# 596kg	34g,r 128L	.100/.080" 2.5/2mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	3	3р	6
		41" 88" 20" 1.04m 2.2m .49m	50-80hp 37-60kw	5-1250# 567kg	1245# 565kg	34g,r 128L	.100/.080" 2.5/2mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	3	3р	4
		36" 81" 20" .91m 2.0m .49m	50-115hp 37-86kw	5-1415# 642kg	1050# 476kg	22g 83L	.100/.065" 2.5/1.6mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	2	2p	5
Tournament Pro 170 P.10 16'1 4.9		36" 81" 20" .91m 2.0m .49m	40-65hp 30-48kw	5-1260# 571kg	1005# 456kg	22g 83L	.100/.065" 2.5/1.6mm	.080" 2mm	.100" 2.5mm	2 rtld w/bb	2	2p	4
Magnum 175CS P.12 17' 1 5.21		41" 88" 20" 1.m 2.1m .49m	50-130hp 37-97kw	5-1310# 595kg	903# 414kg	34g 128L	.080/.060" 2/1.5mm	.060" 1.5mm	.080" 2mm	2 tld w/bb	2	1a,1s	5
Magnum 165CS P.12 16'8		36" 81" 20" .91m 1.9m .49m	40-90hp 30-68kw	5-1245# 566kg	903# 414kg	22g 83L	.080/.065" 2/1.6mm	-	.080" 2mm	1 tld w/bb	2	1a,1s	6
Magnum 165 P.12 16'3		36" 81" 20" .91m 1.9m .49m	40-65hp 30-48kw	5-1250# 568kg	840# 381kg	22g 83L	.080/.065" 2/1.6mm	-	.080" 2mm	1 ld w/bb	2	1a,1s	4
Navigator 165CS P.14 16'8		36" 82" 20" .91m 2m .49m	35-75hp 26-56kw	5-1285# 578kg	880# 396kg	22g 83L	.080/.065" 2/1.6mm	-	.080" 2mm	1 tl w/bb	2	1a,1s	5
Navigator 165 P.14 16'5		36" 82" 20" .91m 2m .49m	35-60hp 26-48kw	5-1295# 583kg	820# 369kg	22g 83L	.080/.065" 2/1.6mm	-	.080" 2mm	1 I w/bb	2	1a,1s	4
Lunker V16 LTD Mag CS P.16 5m		37" 72.5" 20" .9m 1.8m .49m	15-50hp 11-37kw	5-1310# 595kg	700# 299kg	-	.080/.065" 2mm	-	-	1 L w/bb	2	1a,1s	3
Lunker V16 LTD Mag P.16 16'6		37" 72.5" 20" .9m 1.8m .49m	15-50hp 11-37kw	5-1310# 595kg	660# 299kg	-	.080/.065" 2mm		-	1 L w/bb	2	1a,1s	3
Lunker V16 Mag P.16 16'6		37" 72.5" 20" .9m 1.8m .49m	15-40hp 11-30kw	5-1310# 595kg	530# 240kg	-	.080/.065" 2mm	-	-	1	2b	-	-
Fisherman 145 LTD P.18 14'6 4.21		- 63" 20" 1.5m .49m	15-35hp 11-26kw	4-865# 392kg	460# 209kg	-	.065" 1.6mm	-	_	1	2	1a,1s	2
V16 P.19 16'7		- 63" 15", 20" 1.5m .49m	15-40hp 11-30kw	5-1255# 569kg	287# 130kg	-	.070" 1.7mm	-	-	-	3b	-	-
V14 P.19 14'3		- 63" 15", 20" 1.5m .49m	7.5-25hp 6-19kw	5-1015# 461kg	245# 111kg	-	.065" 1.6mm	-	_	-	3b	-	-
T14V P.19 14' 4.21	1.0111				0	2012/06/25 19:00					1		
T12V P.19 12' 3.7'	1" 61"	26" 60" 16" .41m 1.5m .41m	8-15hp 6-11kw	4-824# 374kg	180# 82kg	-	.060" 1.5mm	-	-	-	3b	-	-



#1 Exterior: Midnite Gray Metallic w/Silver Metallic Interior: Silver Metallic Midnite Star Gray Carpet



#2 Exterior: Burgundy Metallic w/Gold Pearl Metallic Interior: Gold Pearl Metallic True Mica Mist Carpet



#3 Exterior: Green Pearl Metallic w/Gold Pearl Metallic Interior: Gold Pearl Metallic True Mica Mist Carpet



#4 Exterior: Midnight Blue Metallic w/Gold Pearl Metallic | #6 Exterior: Lite Gray Interior: Gold Pearl Metallic | True Mica Mist Carpet | True Mica M



#5 Exterior: Midnight Gray Metallic w/Gold Pearl Metallic | #7 Exterior: Lite Sand Interior: Gold Pearl Metallic | True Mica Mist Carpet | Hunter Green Carpet









#8 Exterior: Lite Gray Interior: Lite Gray Gray Vinyl floor



#9 Exterior: Lite Gray Interior: Lite Gray

STEERING CONSOLE No-feedback	панешна	INSTRUMENTS Speedometer, tach- ometer, voltmeter, horn, blank gauge	STEREO AM/FM cassette w/2 speakers	TROLLING MOTOR SYSTEM Voltage (b=bow, a=aft)	MASTER ELECTRICAL SWITCH	POWER POINT SOCKET	BATTERY STORAGE Forward	BATTERY CHARGER	TROLLING MOTOR Minn Kota pre-rig	GRAPH Lowrance liquid crystal	STORAGE Lockable/ 7' rod storage	COLORS Paint and carpet options	STANDARD FEATURES Features not itemized in chart	FACTORY OPTIONS Options not itemized in chart
	amiltainin.	SOLE				TRON	ICS		VIII.230112310323	MISC		COLORS	FEATURES	OPTIONS
✓dt		/	/	√b 12/24\		/		0	0	0	/	#2,#3,#4,#5	Bow casting platform Running lights Convertible top set w/boot Interior courtesy lights	Extra seat w/pedestal • Arm rests Bow seat cushions
✓t	✓C		/	√b 12V	/	-		0	0	0	/	#2,#3,#4,#5	Ice chest/dry storage (185) Automotive style fuse panel Locking glove compartment Fire extinguisher	Laydown sleeper seat Side, aft, windshield curtains, bow cover and high rise top w/side,
✓t	✓c	1	/	√b 12V	/	_	/	0	0	0	/	#2, #3, #4, #5	Automatic bilge pump (185) Grab handles	aft & bow cover, tan only Mooring cover
✓ dt	/	1	1	✓ba 12/24\	, /	1	2	0	0	0	1	#1, #3, #4, #5	Locking electronics compartment w/ fuse box	Extra seat with pedestal
-	-	1	1	✓ba 12/24\	/	1	2	0	0	0	1	#1, #3, #4, #5	Tilt/trim button (tillers) Lighted rod lockers Trolling motor battery condition gauge	Seat arm rests Dual console (185CS, 175CS) Mooring cover
✓dt	1	1	1	√ba 12/24\	/	1	2	0	0	0	1	#1,#3,#4,#5	Rod savers (195, 175, 170 tillers) Interior courtesy lights	• Widoning cover
-	-	1	1	√ba 12/24\	1	1	2	0	0	0	1	#1, #3, #4, #5	EZ pump livewell pickup Fire extinguisher	
✓t	1	/	1	√ba 12/24\	1	1	2	0	0	0	1	#1,#3,#4,#5	Running lights Grab handles	
-	-	1	1	√ba 12/24\	/	1	2	0	0	0	1	#1,#3,#4,#5	Automatic bilge pump	
1	1	1	-	√ba 12/24\	, -	-	2	0	0	0	1	#1, #3, #4	Locking electronics compartment (tiller)	Extra seat with pedestal
1	1	1	-	√ba 12V	-	-	1	0	0	0	1	#1, #3, #4	Grab handles Bilge pump	Seat arm rests Battery charger
-	-	/	-	√ba 12V	-	-	1	0	0	0	1	#1, #3, #4	Fire Extinguisher	Mooring cover
1	1	√ No horr	-	√b 12V	-	-	1	0	0	0	1	#1, #3, #4	Grab Handles Fire Extinguisher	Extra seat w/pedestal
-	- No	√ horn or	volt	✓b	- 12V	-	1	0	0	0	1	#1, #3, #4	Running lights Bilge pump	Seat arm rests Mooring cover
1	0	-	-	√b 12V			1	-	0	0	1	#6, #7	Interior lights (LTD) Rod savers Wireway tubes Vinyl floor (V16 Mag)	Clamp-on swivel seat (V16 Mag)
-			-	✓b 12V	-	-	1	-	0	0	1	#6, #7	Bow storage Bilge pump (LTD) Aqueduct tray Grab Handles Running lights	Extra seat w/pedestal Seat arm rests • Mooring cover Bilge pump (V16 Mag)
0	-	-	-	-	-	- 1	tray, aft	-	0	0	-	#8	- Aquounut tiay	- bilge pullip (v to lwag)
0		-	-	-	-	-	-	-	-	-	-	#9	Wireway tubes • Vinyl floor • Bow storage • Grab Handles Running lights • Bilge pump • Aqueduct tray	Mooring cover Seat arm rests
0		-	-	-	-	-	-	-	-	-	-	#9		Steering console Split aft seat (20" transom only)
0	-	-	-	-	-	-	-	-	-	-	-	#9		Clamp-on seats Seat arm rests
-	-	-	-	-	-	-	-	-	-	-	-	#9		Seat clamp w/swivel Unhelatored goat
-	-	-	-	-	-	-	-	-	-	-	-	#9		Upholstered seat Seat arm rests

ALUMACRAFT LIMITED WARRANTY

Alumacraft stands behind every boat we build. Each aluminum boat that leaves our plant is warranted to the original purchaser to be structurally sound and free from defects in materials and workmanship. We provide one of the best limited warranty programs available in the industry. This limited warranty is provided with the purchase of every boat or canoe from an authorized Alumacraft dealer. See your dealer for specific warranty and service information.

Photos, illustrations, and data in this catalog were based on information available at time of publication. See your dealer for the most current specifications and warranty information. Prices, dimensions, capacities, ratings, specifications, features and options are subject to change. Alumacraft reserves the right to make changes without notification or obligation. Specifications calculated using U.S. Coast Guard formulas. All boats comply with U.S. Coast Guard and Canadian government regulations. All Alumacraft boats are NMMA and CMMA certified for compliance with standards for flotation, fuel systems, ventilation, electrical and safety. All ratings comply with the Federal Boat Safety act of 1971.

Some of the equipment pictured in this catalog is optional at extra cost. See your Alumacraft dealer for availability and current pricing.

Special thanks to Stearns, Igloo, JWA and Zebco. Boats photographed at Bray Park in beautiful Madison Lake, MN.



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ARKANSAS: Hwy. 67 North, Box 189, Arkadelphia, AR 71923 870-246-5555 Fax: 870-246-4507

www.alumacraft.com



ALUMA-CLAD TRANSOM

Treated wood is clad inside and out with sturdy aluminum to minimize vibrations, quiet the ride and eliminate maintenance.

LIVEWELL LINERS

Protective polyethylene liners with rounded edges keep tonight's dinner and oncein-a-lifetime trophies fresh. Some models are further insulated for even greater preservation.

LL LINERS GAS TANKS

Space-saving built-in tanks, standard on many models, are positioned for optimum balance, performance and ride. Built-in reserve on Tournament Pros and Trophy 185.

SEAT BASE PLATES

Heavy gauge aluminum base plates below the floor provide a rock-solid platform for seat base mounts.

ALUMA-FRAME CONSTRUCTION

Heavy gauge aluminum transverse and longitudinal framing is formed to optimal hull shape. Maximum structural support with minimum weight. Standard on most models

FOAM-IN-PLACE FLOTATION

Gas-resistant poured foam fills every crevice below deck increasing hull strength, quieting the ride and adding stability.

NO-FEEDBACK STEERING

Every console model features no-feedback steering. You won't feel the motor pull on the steering wheel. Dual cables used on select models.

INSTRUMENT PACKAGES

Customized long-life, high-tech instrument packages present detailed information in clear view for greater control and safer boat operation.

URETHANE FINISH

The best finish available. Base paint with clear coat matches current automotive colors. Tough, high-gloss, resists chipping, corrosion and wear for years of brilliance. An Alumacraft exclusive.

Why our 2XB Hull beats the competition 2 to 1.

Plain and simple, our 2XB Hull System is twice the bottom. The added durability from twin-plating is obvious, but the solid feel, the superb handling, and the soft, quiet, dry ride are bonuses you might not have expected.

YOU GET A MORE SOLID RIDE

The 2XB's twin plates are mated to our strong Aluma-Frame substructure. This construction flexes less than typical aluminum boat construction. Even novices come back with the same exuberant response: "this really is solid, you can actually feel it". The 2XB Hull—if you're not sold on it, you haven't driven one.

THE 2XB IS DESIGNED TO GIVE YOU BETTER HANDLING AND HIGHER PERFORMANCE

Professional drivers rave about the handling characteristics of the 2XB. The proven hull shape runs fast and smooth and delivers outstanding performance with complete control in all waters. Even under brutal conditions the integrity of the twin-plated hull is not compromised. There's no flexing, no subtle changes in hull shape that adversely affect handling.

THIS IS A QUIETER BOAT

A 2XB Hull is quieter than other hulls. The extra plate and solid construction dramatically reduces engine noise and vibrations that emanate from below. Everyone on board enjoys this peaceful 2XB feature.

TWO PLATES ARE MORE DURABLE

Two aluminum plates hold up better than a thinner single

plate. If you're the kind of driver who expects the best, this is the hull you want. No other boat is better prepared to endure an extreme life on the water.

YOUR 2XB BOTTOM HAS DOUBLE PROTECTION

When you're fishing, a boulder six inches below the surface is structure. But run your boat near it and it quickly becomes a hazard. A 2XB Hull System has two aluminum plates extending the length of your boat's bottom giving you extra protection all the way to the transom. The 2XB Bow provides double protection in the bow area.

THERE'S MORE MUSCLE WITHOUT MORE WEIGHT

You don't pay a weight penalty with 2XB construction. The extra aluminum plate adds minimal pounds to overall boat weight. You get muscle, not fat.

WE MAKE A WIDE SELECTION OF 2XB MODELS

The 2XB Hull System is now standard on all Trophy Series, Tournament Pro Series and the new Magnum 175CS. The 2XB Bow is standard construction on Magnum 165s, Navigators, and Crappie Pro models. So no matter what kind of fishing and boating you do, you can still do it with the security of 2XB construction.

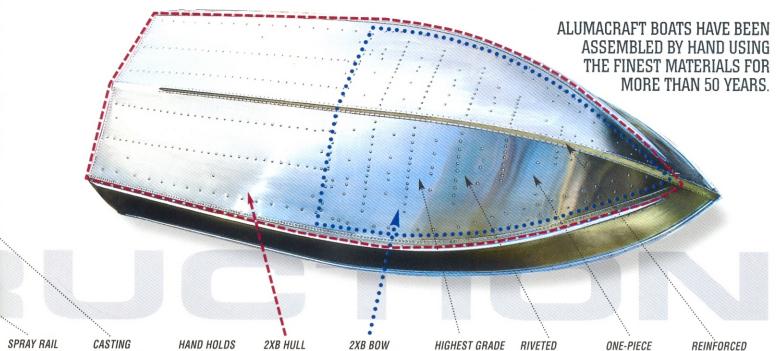
YOU CAN AFFORD 2XB ADVANTAGES

You would expect to pay a big premium for this extraordinary hull, but state-of-the-art manufacturing keeps costs in line. In fact, an Alumacraft with the 2XB Hull costs less than many boats with double-plating only in the bow area.

Take a look at the best twin-plated hull system in the industry—two layers of aluminum provide unparalleled strength, protection and performance.

Rig your 2XB Alumacraft with a powerful, reliable Yamaha outboard for optimum performance.

Always boat safely.
This Tournament Pro was
driven by a professional
on a closed course.



SPRAY RAIL Large Reverse Dispersal Wave Action Spray Rails are contoured to deflect splash down and away from passengers. Alumacrafts are

famous for this

"dry" ride.

CASTING **PLATFORM**

Roomy platform is built from specially treated marine plywood and covered with high quality Olefin marine carpeting to shrug off weather.

HAND HOLDS

Your passengers can reach a hand hold from every seat location. A convenience that adds more safety when vou're on the water.

2XB HULL SYSTEM

The hull that set new standards for durability and performance. Twin aluminum plates run the entire length of the bottom. Trophy, Tournament Pro and Magnum 175CS models.

2XB BOW TWIN-PLATING

A second laver of thick aluminum is added to the bow area on Tournament Pro, Trophy, Magnum, Navigator and Crappie Pro models.

HIGHEST GRADE MARINE ALUMINUM

There is no better boat-building material. It's an exceptional blend of strength, puncture resistance and long life.

ONE-PIECE CONSTRUCTION **BOTTOM**

Special heat-The entire boat treated and hardbottom is made ened aircraft-grade from a single piece of aluminum. A rivets are extra strong and durable. one-piece bottom is stronger and Oversized rivets has greater are used in stress areas instead of structural integrity than bottoms drilling more holes assembled from and doubling up with smaller rivets. several pieces.

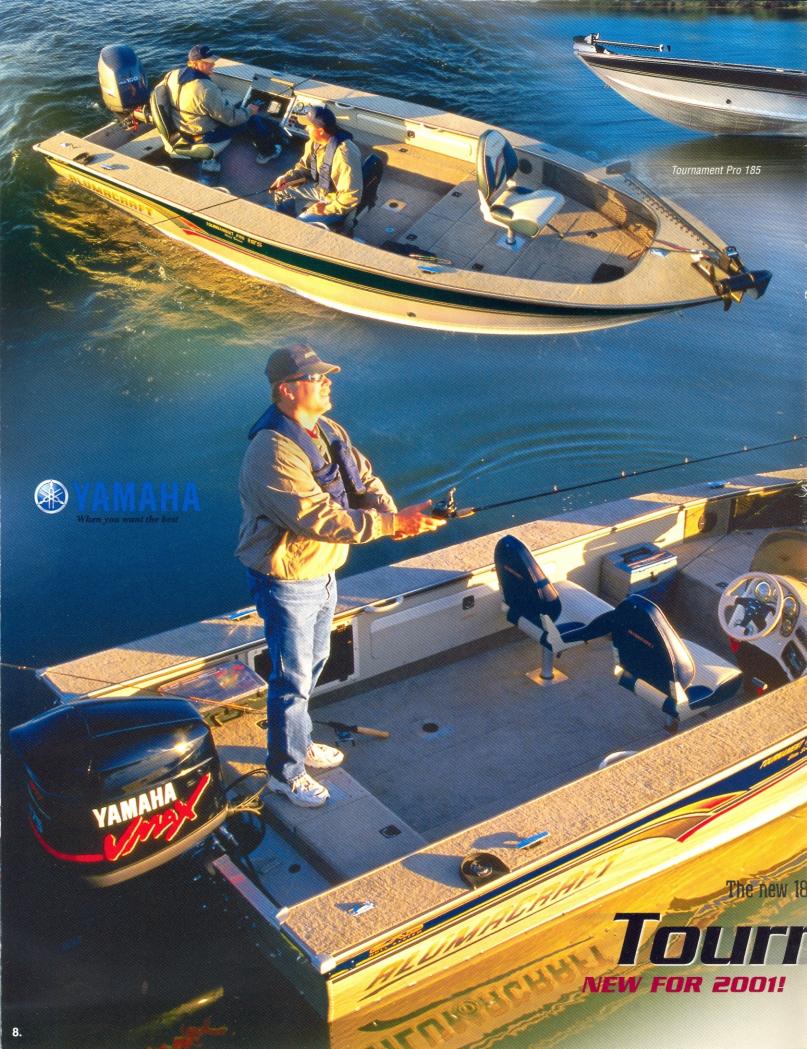
REINFORCED CENTER KEEL

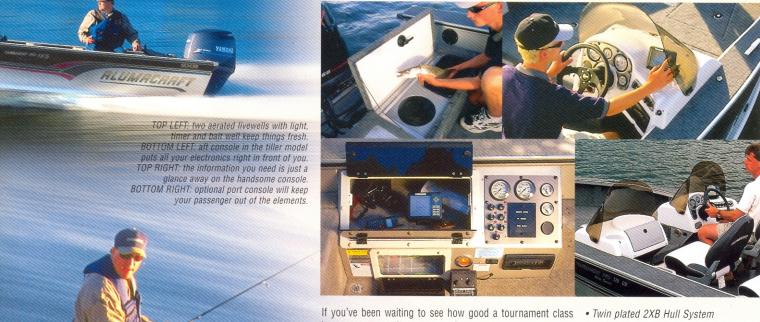
A one-piece, preformed, extruded keel extends from bow tip to stern providing a backbone of strength and protection. 1/4" solid aluminum at wear points.







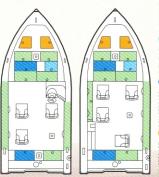




If you've been waiting to see how good a tournament class boat can get, wait no more. Our new 185 raises all the standards. Start with the industry-leading 2XB Hull system. No other design is tougher, handles better, or rides as dry. The 18'11" hull with precise Yamaha power will give you jaw-dropping performance. Inside, the wide open layout accommodates the busiest fishermen and even the pickiest pro will find the features ideal. From livewells to seat positions to storage, nothing has been overlooked. Your wait for the perfect boat is over. Get the hot new 185 at your Alumacraft dealer, power it with a dependable Yamaha outboard, and see how good a tournament class boat can be.

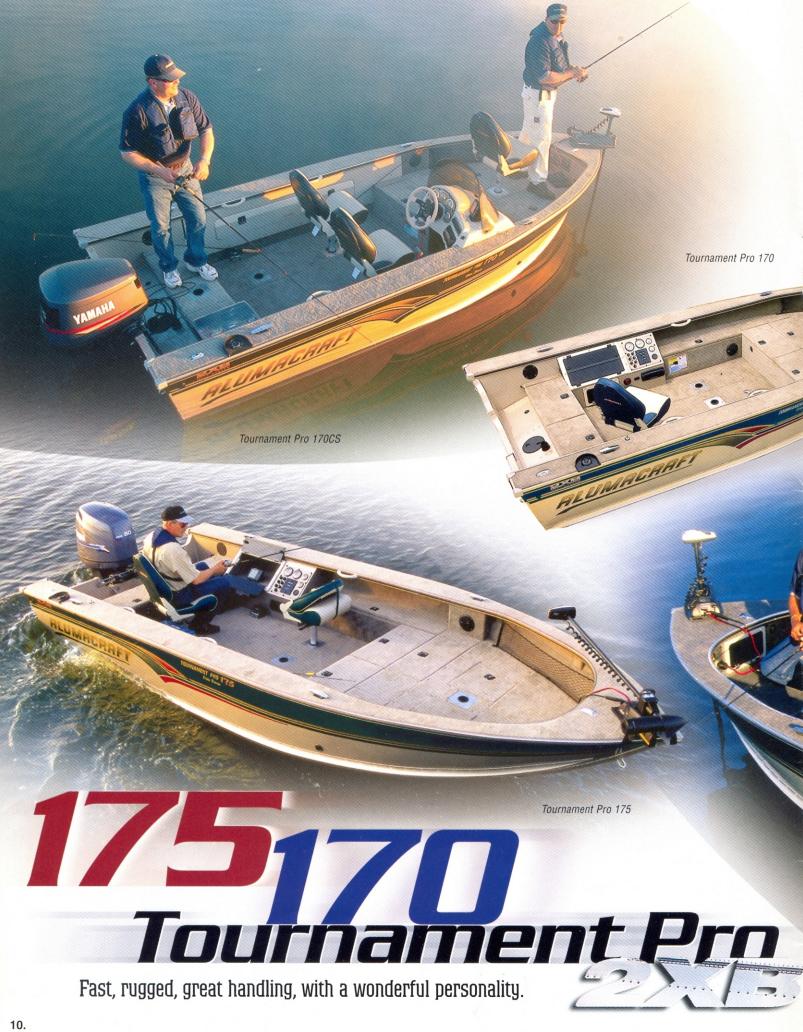
TOURNAMENT PRO 185	CS	Tiller
LENGTH	18'11"	18'11"
WIDTH	96"	96"
HORSEPOWER	50-200hp	50-100 hp
CAPACITY (persons)	6	6
WEIGHT	1485#	1420#
GAS TANK	41 gal	41 gal
HULL THICKNESS (bottom/sides)	.100"/.080"	.100"/.080"
2XB BOW 2nd Plate thickness	.100"	.100"
2XB BOTTOM 2nd Plate thickness	.080"	.080"
BOATS ARE PICTURED WITH OPTIONAL ACCESSORIES		

- Sleek console (185CS) with full instrumentation
- Superior handling. CS features dual cable no feedback steering w/tilt wheel
- · Stepped transom
- Aerated livewells forward and aft
- · Locking electronics compartment
- 12/24 volt electrics bow and stern
- · Master electrical switch
- · Lockable/lighted rod storage
- And more, complete specs on pg. 2



Tournament Pro 185CS

5. Tough as nails, smooth as silk, with moves like a halfback's.





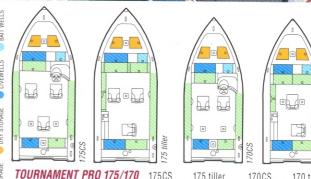
LEFT TO RIGHT: Our contoured seats are day-long comfortable and easier to move—just push the button and lift up. Pull the livewell drain lever to empty the water your hands and arms stay dry. The dry storage area in the bow is the place for valuable items like cameras, laptops and purses. · The elevated aft casting platform on the CS models won't make you a better

fisherman...or will it? · Twin plated 2XB Hull System · Superior handling in all conditions · No-feedback steering on CS models

· Stepped transom minimizes splash back · Two livewells with bait buckets · Lockable and lighted 7' rod lockers Dry storage for cameras and valuables · Master electrical switch

> • 12/24 volt trolling motor electrics · And more, complete specs on pg. 2

Everyone takes notice when a Tournament Pro hits the water. These first-class, pro-style rigs have it all. Start with the 2XB Hull—there simply is no tougher, drier-riding, better-handling design on the water. Put a "#1" in the performance rating. And when it's time to wet a line, even the crustiest old pro on the circuit cracks a smile because these boats have everything he needs, right where he wants it. Give them an "A+" in fishability. They weigh in at the right size too, easy to store and trailer, and efficient to operate. Check "Perfect" in the size category. And when you rig yours with a smooth Yamaha outboard, you're guaranteed high-performance power for years of enjoyment. With a 2XB Hull equipped with a Yamaha outboard, your power rating is also easy to figure, it's a "10".

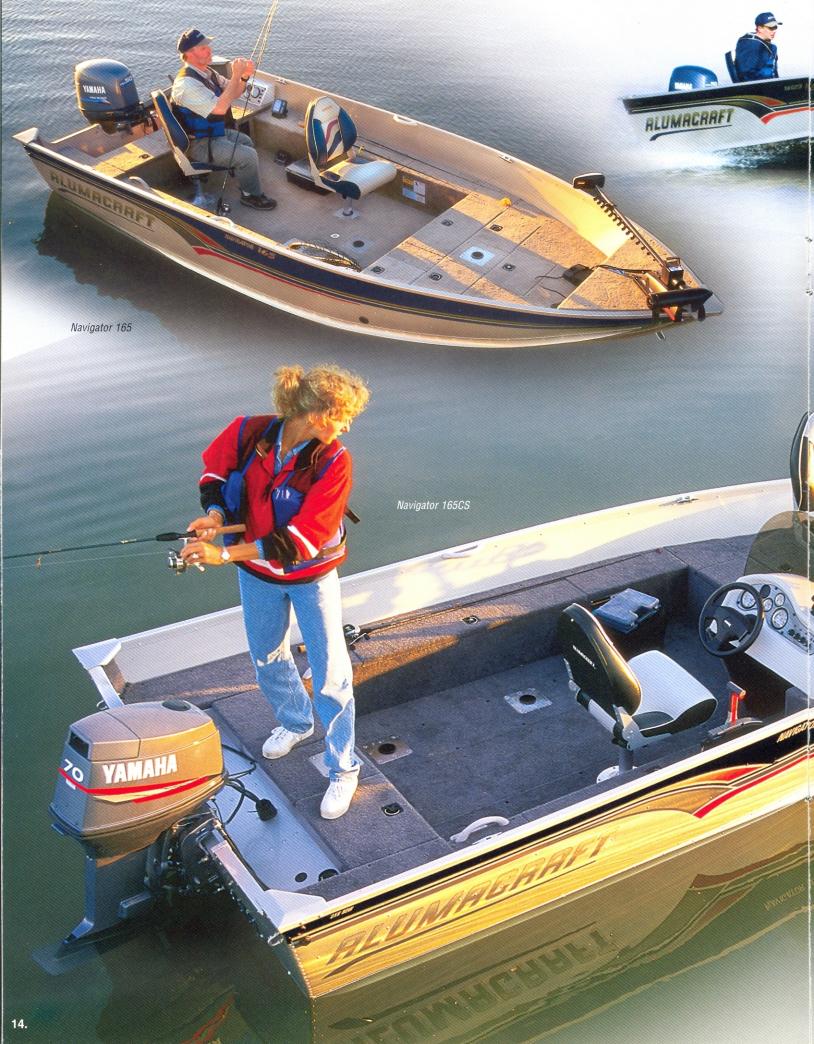


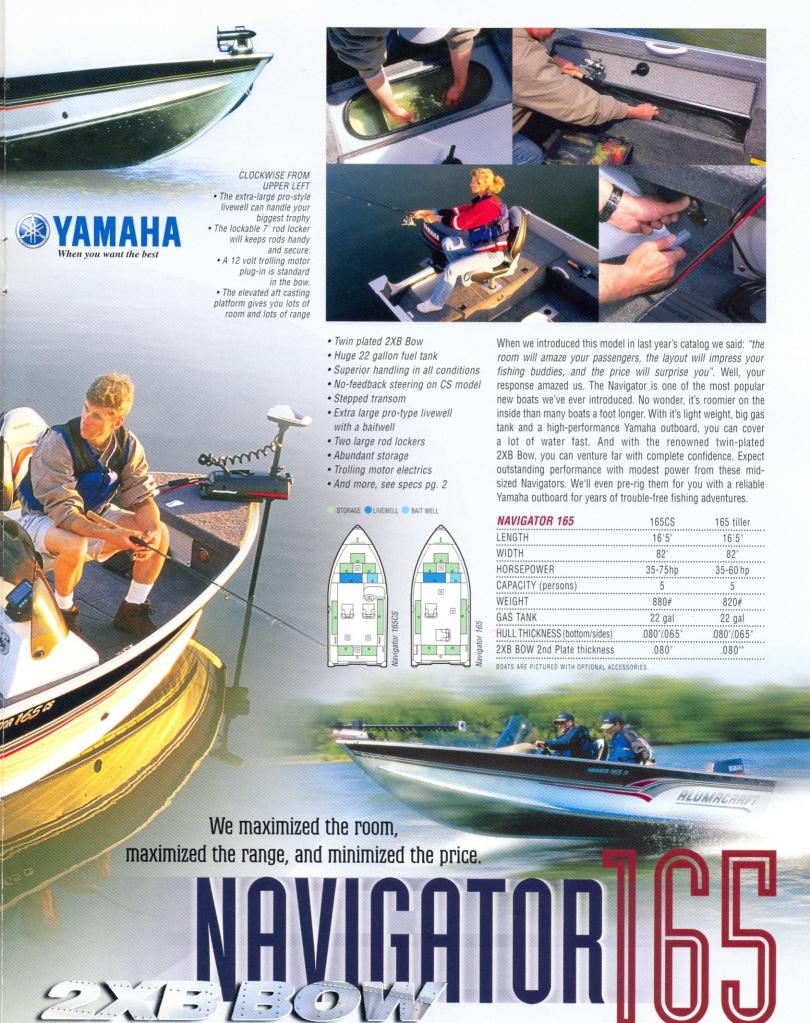
TOURNAMENT PRO 175/170	175CS	175 tiller	170CS	170 tiller
LENGTH	17'11"	17'11"	16'10"	16'10"
WIDTH	88"	88"	81"	81"
HORSEPOWER	50-175hp	50-80 hp	50-115hp	40-65hp
CAPACITY (persons)	5	5	5	5
WEIGHT	1315#	1245#	1050#	1005#
GAS TANK	34 gal	34 gal	22 gal	22 gal
HULL THICKNESS (bottom/sides)	.100"/.080"	.100"/.080"	.100"/.065"	.100"/.065"
2XB BOW 2nd Plate thickness	.100"	.100"	.100"	.100"
2XB BOTTOM 2nd Plate thickness	.080"	.080"	.080"	.080"
		The second secon		

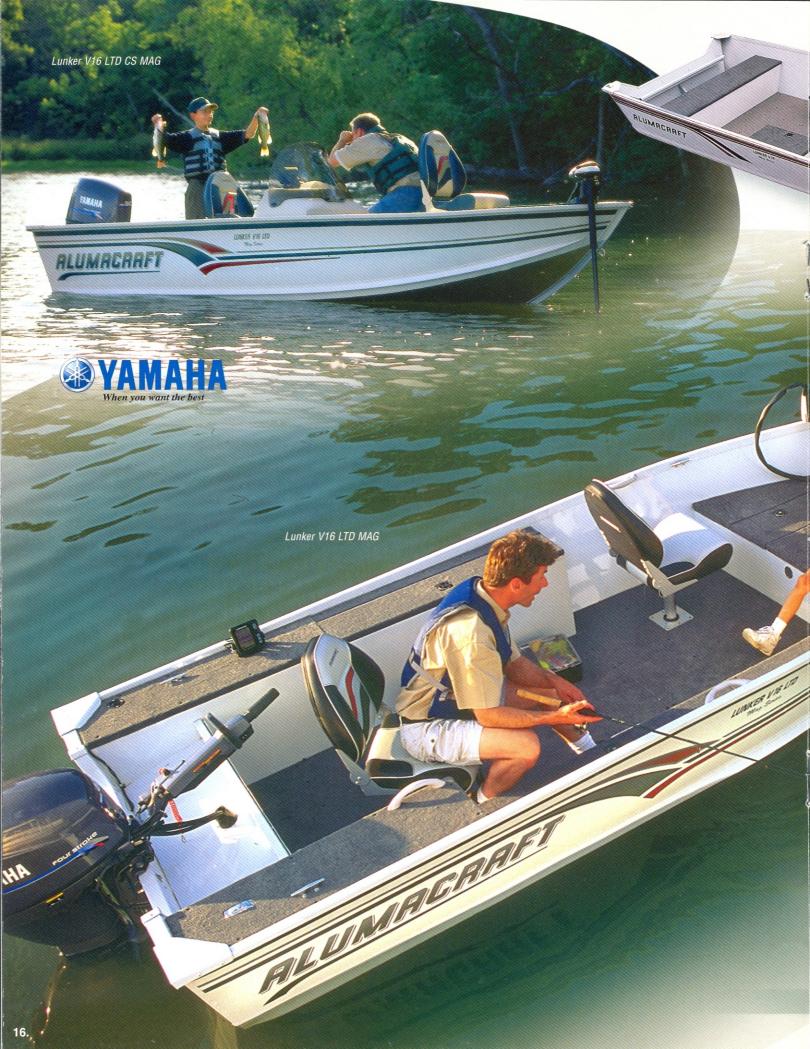
BOATS ARE PICTURED WITH OPTIONAL ACCESSORIES

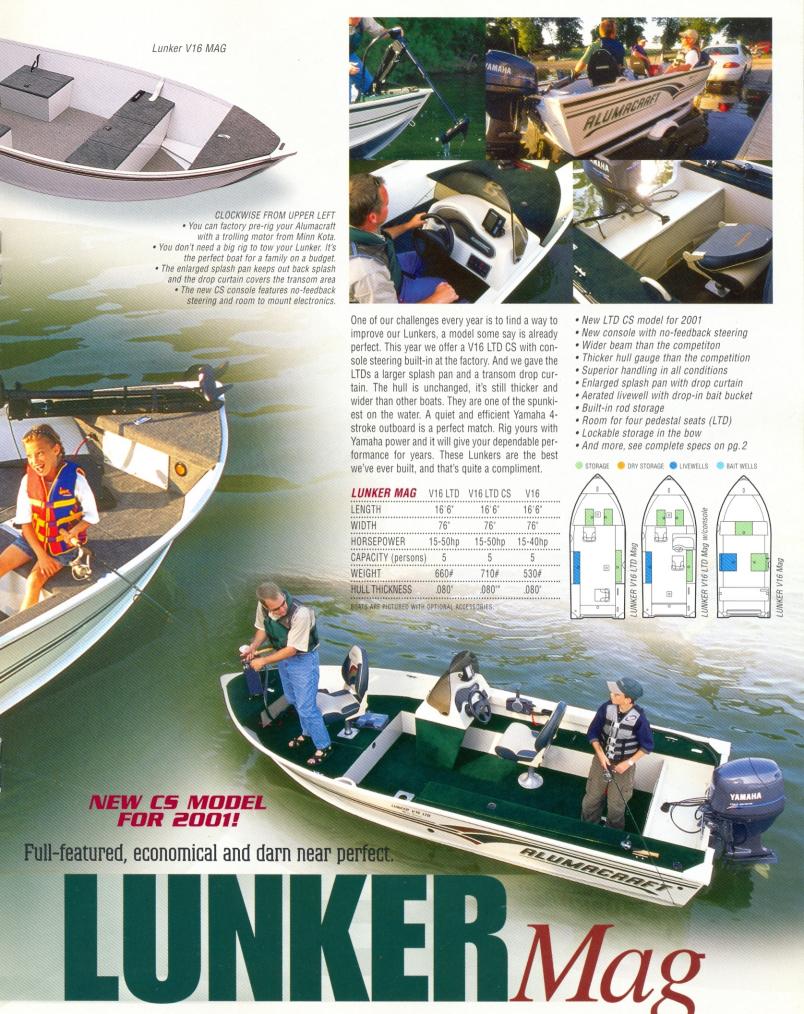


















CAMPER & QUETICO CANOES	CO-17 Camper	QT-17CL Quetico	QT-17C Quetico	QT-15CL Quetico
Туре	Square Stern	Cruising Light	Cruising	Cruising Light
Center line length	17' (5.0m)	17' (5.0m)	17' (5.0m)	15' (4.4m)
Maximum beam	37" (.9m)	36" (.9m)	36" (.9m)	36" (.9m)
Amidship depth	13" (.3m)	13" (.3m)	13" (.3m)	12" (.3m)
Capacity Persons/NMMA.lbs., (kg)	4/810 (367kg)	4/710 (322kg)	4/730 (331kg))	3/650 (295kg)
Hull gauge	.050" (1.3mm)	.040" (1.0mm)	.050" (1.3mm)	.040" (.9mm)
Stem gauge	.090"(2.3mm)	.090" (2.3mm)	.090"(2.3mm)	.090"(2.3mm)
Weight approx. lbs., (kg)	85 (39kg)	64 (29kg)	71 (32kg)	53 (24kg)
Keel type/Bottom type	5/8" Cruising/Flat	5/8" Cruising/Flat	5/8" Cruising/Flat	5/8" Cruising/Flat
Number of ribs	5	5	3	3
Curved center thwart	Optional	Standard	Standard	Optional
Maximum rec. horsepower	4hp (3kw)	-	-	_

Alumacraft durability and versatility is legend. Our canoes have been gliding over northwoods lakes, hauling gear for back-country explorers and running rivers for decades. The flat bottom design is more stable and easier to paddle than a rocker bottom, and the lightweight aluminum construction can only be described as rugged. We spot weld the ribs, gunwales and center seam to eliminate rivet drag and leaks, make the stems from .090" gauge solid aluminum for added strength and the tie-down eyelet from 100% stainless steel. It all adds up to years of worry-free, problem-free paddling. No wonder you see Alumacrafts stacked on outfitter's trailers around the world.



ALUMAGA FT

Built for a lifetime of fun!



2001 BA	SS	LENGTH Center line	WIDTH Maximum Beam/Bottom Width	неіснт	FRANSOM Height, Width	HORSEPOWER Recommended range	CAPACITY Persons-NMMA lbs.	WEIGHT Approximate lbs.	FUEL TANK Capacity, gallons	LL TYPE (AW=all-welded)	LL THICKNESS Bottom/Side	LIVEWELLS (a-aerated: r=recirculating w/timer; L=light; d=drain)	SEATS Upholstered fold-down (p=pedestal, s=stationary)	PEDESTAL SOCKETS (p=pin sockets, h=pin holders)	OOR/DECK CONSTRUCTION Ply=Treated plywood. um=Aluminum)	STEERING CONSOLE No-Feedback (t=tilt wheel, d=dual cables)	WINDSHIELD	TRUMENTS Speedometer, I, voltmeter, fuel gauge, horn
	2105	LE		SIDE	TR	HO Rec			F	HULL	HULL	THE RESERVE AND ADDRESS OF THE PARTY OF THE			正 ヒ⋜		_	INST tach,
	PAGE	er disa	DIMENS	-		Addition Se	CAPACITI	ES		HUI		LIVEWELL	SE	ATING/F	LOOR	C	ONSO	LE
Phantom AW	P.4	17'4"	81"	32"	20", 78"	60-135hp	4-1365#	1100#	24g	Deep-V, AW	.125"/102"	1arLd (60")	2p,2s	2ph	Alum	✓td	1	1
176 Bass	P.4	17'6"	84", 60"	25"	20", 84"	50-90hp	5-1200#	tbd	24g	Mod-V, AW	.102"	1arLd (42")	2p,2s	2ph	Alum	1	1	1
166 Bass	P.4	16'6"	74", 52"	23"	20", 74"	40-75hp	4-1100#	tbd	18g	Mod-V, AW	.102"	1arLd (36")	2p,2s	2ph	Alum	1	1	1
MV Super Hawk CS	P.6	15'0"	62", 42"	20"	20", 60"	15-40hp	4-795#	487#	-	Mod-V	.063"	1a	1p,2s	2р	Alu/TrPl	/	0	-
MV Tex Special CS	P.6	16'0"	70", 48"	21"	20", 69"	15-55hp	5-1010#	425#	-	Mod-V	.072"	1a	-	2р	Alu/TrPl	/	0	Speedo
Crappie Pro	P.7	16'8"	74",52"	23"	20",70"	30-60hp	4-860#	670#	-	Mod-V	.074"	1a	2p,1s	1p	Alum	1	0	-//
Crappie Deluxe	P.7	15'0"	64", 42"	20"	20", 62"	15-25hp	3-745#	426#	-	Mod-V	.063"	1a	2	-	Alum	-	-	- 1
Crappie Jon	P.7	14'0"	64", 42"	20"	15".62"	10-25hp	3-740#	330#	_	Mod-V	.063"	-	2		Alum			1000

	appie neiuxe	P.7	15 0	04,42	20	20,02	15-25110	3-745#	420# -	IVIOG-V	.063	18	1	2 -	Alum	_		
Cra	appie Jon	P.7	14'0"	64", 42"	20"	15",62"	10-25hp	3-740#	330# -	Mod-V	.063	" 1		2 -	Alum	-	-	-111
	2001 JO		BO/					th.	_	HORSEPOWER-Console Recommended Range W/console steering	WEIGHT Approximate lbs.		HULL STYLE AW=All-welded, R=Riveted MY=Modified-V hoftom	tom			(Optional seats: pedestal	Pin type
	= Optional Equipment	30 =	deluxe eq		a)	Nid.		Nic.	ae e	ge ge	ate	, á	3 ive	pot		Ē	ats:	E E
		CS =		teering (side)	Center line	É		₽	i i i i i i i i i i i i i i i i i i i	و پي ور او پي د	Ē	å	##	at		Ē	se	S
	/ = Modified Vee bottom	EE	Flip-flop se		l ter	II.	_	eig	4 a B	d H.	0.0	MA	d, F	Ξ		Alu A	inal Id-c	AS
	72 = 20' length, 72" botton	11	deluxe equ		Ser	axi.	丟	王	Me de	W nde ste	App	. \	3 9 6	1g.		×	pti 1 to	- B
	/ = All welded construction	SPL	= Special f	eatures		Σŧ	\equiv	6	ner ste	. PO	—	ΕŢ	1 9 4	ow, Flat= GAUGE		Ë	9 9	Ĭ.
	nnel = Tunnel hull = Center console with	DD =	Drop decl	k	GT	#8	Ξ.	NS	er in SE	ISC INSC	픙	AC ons	1 ≥ ≥	B0		_	2 ≝	ES
00	deluxe equipment	LW =	= Livewell v	ersion/	LENGTH	WIDTH Maximum width Beam/Bottom	SIDE HEIGHT	TRANSOM Height/Width	HORSEPOWER-Tiller Recommended Range w/tiller steering	10	₩	CAPACITY Persons-NMMA lbs.	∃ ⊗≥	V=V-BC	RIBS	DROP DECK Aluminum	SEATS (Optional seats: or clamp-on fold-down,	PEDESTAL BASES
	adiaxo delapinone		A Service State of			NO DESCRIPTION OF THE PARTY OF			II = >		THE PERSON NAMED IN COLUMN	0 4	I 42	> I	<u>—</u>			
10000000	A TOTAL STATE OF THE STATE OF T		Astron	PAGE		A STATE OF THE PARTY OF THE PAR	ISIONS			CAPACIT	The second second			HULL		SEA	TING & F	
	MV 2072 AW Tunr	nel FF		P.10	20'	96"/72"	30"	21"/95"	-	40-115hp	1100#	8-2100#	MV-A	N .102"	15	-	0	2
	MV 2072 AW Tunn	1el		P.10	20'	96"/72'	30"	21"/95"	30-60hp	35-90hp	800#	8-2100#	MV-A	N .102"	15	-	0	-
	MV 2072 AW FF			P.10	20'	96"/72"	30"	21"/95"	_	40-115hp	1100#	8-2100#	MV-A	N .102"	15	_	0	2
	MV 2072 AW			P.10	20'	96"/72"	30"	21"/95"	35-60hp	35-90hp	800#	8-2100#	MV-A	N .102"	15	_	0	-
	V-Bow 1860 AW T	innel 9	SPI	P.10	18	86"/60"	25"	22"/86"	-	35-90hp	795#	6-1600#	Flat-AW		13	_	12	2
	V-Bow 1860 AW T			P.10	18	86"/60"		22"/86"	_	35-90hp	795#	6-1600#	Flat-AV		13	_	0	2
	V-Bow 1860 AW T			P.10	18	86"/60"	25"	22"/86"	_						13			
0					_					35-90hp	795#	6-1600#	Flat-AV			_	0	
	V-Bow 1860 AW T		i i	P.10	18	86"/60"	25"	22"/86"	-	35-90hp	795#	6-1600#	Flat-AV		13	-	0	-
	V-Bow 1860 AW T			P.10	18'	86"/60"	25"	22"/86"	35-50hp	35-75hp	500#	6-1600#	Flat-AV		13	_	0	-
0	MV 1860 AW SPL			P.10	18'	86"/60"	25"	21"/86"	-	35-90hp	780#	6-1600#	MV-A	N .102"	13	-	12	2
	MV 1860 AW FF			P.10	18'	86"/60"	25"	21"/86"		35-90hp	780#	6-1600#	MV-A	N .102"	13	-	0	2
1	MV 1860 AW CC			P.10	18'	86"/60"	25"	21"/86"	-	35-90hp	780#	6-1600#	MV-A	N .102"	13	_	0	_
9	MV 1860 AW SC			P.10	18'	86"/60"	25"	21"/86"	<u> -</u>	35-90hp	780#	6-1600#	MV-A	N .102"	13	_	0	_
Our M	MV 1860 AW			P.10	18'	86"/60"	25"	21"/86"	35-50hp	35-75hp	500#	6-1600#	MV-A		13	- ,	0	_
	Waterfowler 16 Tu	unnal		P.10	16'	74"/50"		21"/71"	10-35hp	15-60hp	525#	5-1100#	Flat-AV		11	1	0	2
m		uiiiiei			_											_		
	Waterfowler 16			P.10	16'	74"/50"		21"/71"	10-40hp	15-60hp	525#	5-1100#	MV-A		11	✓	0	2
an a	V-Bow 1650 AW T		CC	P.10	16'			22"/71"	-	15-60hp	585#	5-1000#	Flat-AV		11	-	0	-
11	V-Bow 1650 AW T	unnel		P.10	16'	74"/50"		22"/71"	15-35hp	15-60hp	450#	5-1100#	Flat-AV	/, V .102"	11	-	0	-
	MV 1650 AW CC			P.10	16	74"/50"	22"	21"/71"	-	15-60hp	575#	5-1000#	MV-A	N .102"	11	-	0	-
8000 B	MV 1650 AW SC			P.10	16	74"/50"	22"	21"/71"	-	15-60hp	575#	5-1000#	MV-A	W .102"	11	-	0	-
8-8	MV 1650 AW			P.10	16	74"/50"	22"	21"/71"	15-40hp	15-60hp	450#	5-1100#	MV-A		11	_	0	_
	MV 1450 AW			P.10	14			20"/71"	15-30hp	15-40hp	265#	5-1010#	MV-A	*****	10	-	0	-
	Waterfowler 15 Tu	unnal		P.10	15			15"/64"	10-25hp	-	330#	4-825#	MV-A		11	/	0	2
		uiiiiei		P.10	15		20"	15"/64"										
	Waterfowler 15								10-25hp	-	330#	4-825#	MV-A		11	/	0	2
	MV1544 AW DD			P.10	15			15"/64"	10-25hp	-	260#	4-825#	MV-A		11	1	0	2
	MV1544 AW DD T	unnel		P.10	15		20"	15"/64"	10-25hp	-	265#	4-825#	MV-A		10	1	0	2
	MV 1544 AW			P.10	15	65"/44"	20"	15"/64"	10-25hp	_	250#	4-825#	MV-A	W .082"	11	-	0	-
	V-Bow 1436 AW			P.10	14	55"/36	19"	15"/53"	6-20hp	-	215#	3-625#	Flat-AV	/, V .082"	7	-	-	-
	MV Tex CS Deluxe	е		P.12	16'	70/48"	21"	20"/69"	_	15-55hp	425#	5-1010#	MV-I	R .070"	10	-	0	2
	MV Tex CS			P.12	16'		21"	20"/69"	_	15-55hp	355#	5-1010#	MV-I		10	_	0	2
	MV Tex			P.12	16		21"	20"/69"	15-40hp		340#	5-1010#	MV-I		10	_	0	2
	MV 1648			P.12	16		21"	15"/69"	15-40hp	_	270#	5-1010#	MV-I		9	_	0	_
4					-			15"/69"										
1	MV 1448			P.12	14		21"		10-25hp	-	240#	5-885#	MV-I		7	-	0	-
	MV 1542 NCS			P.12	15		20"	15"/62"	10-25hp	-	230#	4-805#	MV-I		8	-	0	-
211	MV 1442			P.12	14		20"	15"/62"	10-25hp	-	200#	4-770#	MV-I		7	-	0	-
	1648 NCS			P.12	16	70/48"	21"	15"/69"	15-35hp	-	260#	5-1010#	Flat-	R .070"	9	_	0	-
8-8	1648			P.12	16	70/48"	21"	15"/69"	15-35hp	-	260#	5-1010#	Flat-	R .070"	9	-	0	-
	1448			P.12	14	70/48"	21"	15"/69"	10-25hp	-	230#	5-885#	Flat-		7	-	0	_
	1542			P.12	15		20"	15"/62"	10-25hp	_	226#	4-775#	Flat-		8	-	0	-
2 2	1442 NCS			P.12	14			15"/62"	10-25hp	_	200#	4-770#	Flat-		7	_	0	_
1 mg	1442 NG3			P.12	14			15"/62"	10-25hp	-	200#	4-770#	Flat-		7	_	0	_
8778					_				-									and the same
>	1436 • 1436 LW			P.12	14		19"	15"/53"	6-20hp		165#	3-625#	Flat-		7	_	0	-
1 700	1436 Lite			P.12	14		19"	15"/53"	6-15hp	-	145#	3-625#	Flat-		6	-	0	-
	1236			P.12	12			15"/53"	4-15hp	-	130#	3-540#	Flat-	3 .053"	5	-	0	-
	1432			P.12	14	48/32"	17"	15"/45"	4-10hp	-	130#	3-555#	Flat-	.053"	5	-	0	-
	1232			P.12	12	48/32"	17"	15"/45"	4-8hp	-	120#	2-455#	Flat-	3 .053"	4	-	0	-
	1032			P.12	10			15"/45"	1-3hp	_	100#	2-365#	Flat-		2	_	0	- 1
SHOW!					1 .0								1					

STEREO AM/FM cassette w/2 speakers	TROLLING MOTOR SYSTEM (b=bow, t=with tilt, trim and battery gauge)	POWER POINT For phone, light	BATTERY STORAGE 105 amp	TROLLING MOTOR MotorGuide 743	GRAPH Lowrance liquid crystal	STORAGE (d=dry, r=rod, h=holders, l=tackle trays, L=locking compartment, f=forward, a=aft, c=cooler)	COLORS Paint/carpet options	Features not itemized in chart	PACTORY OPTIONS Options not itemized in chart
	ELECTRO	NICS	140		650	MISC.	COLORS	STANDARD FEATURES	OPTIONS
1	12/24bt	/	aft	0	0	2d,1rL,1rh,1c	#1, #2	• Removable flippin' deck (176 & 166 Bass) • Bilge pump (Phantom,	MotorGuide 743 trolling motor w/foot control,
1	12/24b	/	aft	0	0	3d,2dL,1rL,1c	#1, #2	Rake extrusion (176 & 166 Bass) 176 & 166 Bass, Super Hawk)	43# thrust, 36" shaft, ninja power prop and
1	12/24b	1	aft	0	0	2d,1dL,1rL,1c	#1, #2	Stowable running lights Grab handles	Lowrance X-48 liquid crystal graph
_	12b	-	aft	0	0	2a,1f	#3, #4	Interior courtesy light Automotive style fuse panel Oup holders	(176 & 166 Bass, Super Hawk, MV Tex Special)
_	12b	-	aft	0	0	2f,1a	#3, #4	- Automotive style luse pallel	Mooring cover
-	12b	1	aft	0	0	2fa	#1, #2	Raised forward casting deck (Pro) 2XB Bow hull (Pro)	MotorGuide 743 trolling motor w/foot control,
-	-	-	fwd	0	0	1a	#3, #4	Automotive fuse panel (Pro) Stowable running lights (Pro, Dlx)	43# thrust, 36" shaft, ninja power prop and
-	-	-	fwd	-	-	1f	#3, #4	Rake extrusion (Pro) Bilge pump (Pro) Arm rests (Dlx, Jon)	Lowrance X-48 graph (Pro, Dlx) • Mooring Cover

Marie Mari			fwd – –	1f	#3, #4	Rake extrusion	on (Pro) • Bilge pump (Pro)
VCC	is +						
VCC	console ter sea	eat)		S ≡			
VCC	nter c	box, ter se	ions	TO Ella			NN
VCC	=cer	:gun	t opt	EA ir			읕
VCC	S cc	60.0	Pain	D F			
VCC	EL mor	GE box	S	JAR not ii			
VCC	EW side	OR 9	LOF	AND ures			
Vector Co Co Co Co Co Co Co	l sm =	ST(00	ST/ Feat			FAC
CCC O-g Khaki CCC C	LIVEWELL	CANADA CONTRACTOR	PAINT COLORS	ST	ANDARD FEAT	JRES	OPTIONS
- O-g Khaki - CC O-g Khaki - O-g Khaki	✓CC	O-g	Khaki	CC. SC & FF	DELUXE FOUIE	MENT.	OPTIONAL FOLLIPMENT
- O-g Khaki				Center cons	sole (CC, FF) or		
Actated livewell Seat and backrest cushions Carbon place Seat and backrest cushions Seat and backrest cushions Carbon place Seat and backrest cushions Seat and backrest cushions Seat and backrest cushions Seat and backrest Seat and b							
CCC O-9 Khaki C-9 C-9 Khaki C-9 C-9 Khaki C-9 Khaki C-9 C-9 C-9 Khaki C-9		and the second second					
✓CC O-g Khaki - Grab rail - Grab rail - Grab rail - Camo paint. See chart for availability ✓ CC O-g Khaki - Fort side aerated livewell - Fort side aerated livew		-		- Seat and	backrest cushio	ns	
Side console includes: Port side aerated livewell		_			d		
- O-g Khaki		_			le includes:		
✓CC O-g #2 ✓CC O-g Khaki ✓CC O-g Khaki ✓Sm O-g Khaki — O-g Khaki - Navigation and courtesy lights - 2 power points — O-g Khaki - Navigation and courtesy lights - 2 power points — O-g Khaki - Navigation and courtesy lights - 2 power points — O-g Khaki - Note: USE OF JET OutBOARDS ✓cc O-g Khaki — O-g Khaki - Note: USE OF JET OutBOARDS ✓cor O-g Khaki — O-g Khaki - Note: USE OF JET OutBOARDS MILL REQUIRE PERFORMANCE RELATED ADJUSTMENTS. MILL REQUIRE PERFORMANCE RELATED ADJUSTMENTS. Autinium floor Power points Jean Color Repeal Camen Navigation and courte		_		- Port side	aerated livewell		
✓CC O-g Khaki ✓CC O-g Khaki ✓CC O-g Khaki ✓Sm O-g Khaki — O-g Khaki Waterpediatries — Mainiuminimitor	✓CC					w/flip-flop seat	
✓sm	✓CC	O-g	Khaki				
- O-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - ✓sm O-g Khaki, Camo (opt) - ✓cc O-g Khaki - O-g Khaki, Camo (opt) - O-g Khaki, Camo (op	✓CC	O-g	Khaki			ights	
- O-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - ✓sm O-g Khaki, Camo (opt) - ✓sm O-g Khaki, Camo (opt) - ✓cc O-g Khaki - O-g Khaki, Camo (opt) - Camo upholstered seat w/clamp - Side mount livewell (see chart) - Side steering console - Camo louv	√sm	O-g	Khaki				
- O-g Khaki, Camo (opt) ✓sm O-g Khaki, Camo (opt) ✓sm O-g Khaki - O-g Khaki, Camo (opt) -	_	O-g	Khaki			plug & receptacle	
- O-g Khaki, Camo (opt) - O-g Khaki - O-g Khaki - O-g Khaki - O-g Khaki (Camo (opt)) - O-g Khaki, Camo (opt) - C-g C-g Khaki, Camo (opt) - C-g C-g Khaki, Camo (opt) - C-g C-g C-g C-g C-g C-g C-g C-g C-g C-	-	_		- Horn prov	rision		
- O-g Khaki, Camo (opt) ✓ cc O-g Khaki ✓ sm O-g Khaki — O-g Khaki (amo (opt) — O-g Khaki, Camo (opt) — O-g Khaki, C							
Code		-					NOTE: USE OF
Metallic paint #2 w/special graphics		-				nt ahove plus:	
- O-g Khaki, Camo (opt) - C-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - C-g Khaki, Camo (opt) - C-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - C-g Khaki, Camo (opt) - C-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - C-g Chaki, Camo (opt) - C-g Khaki, Camo (opt) - C-g Chaki, Camo (opt) - C-g							ON TUNNEL HULLS
- O-g Khaki - O-g Khaki, Camo (opt) - Khaki						1:10	WILL REQUIRE
MATERFOWLER FEATURES: AUJUSTMENTS.	-	_				and non-skid floor	
- O-g Khaki, Camo (opt) - Khaki	-						ADJUSTMENTS.
- O-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - O-g Khaki, Camo (opt) - C Khaki /sm O-s Olive Drab Green O-sm O-sg Olive Drab Green O-sm O-sg Olive Drab Green - /cs Olive Drab Green - Olive Drab Green	-						
- O-g Khaki, Camo (opt) Khaki /sm O-s Olive Drab Green O-sm O-sg Olive Drab Green O-sm O-sg Olive Drab Green - /cs Olive Drab Green O-sm - Olive Drab Green	-	O-g	Khaki, Camo (opt)	• 2 Pedestal	bases		
- O-g Khaki, Jamo (opt) - Khaki Sm O-s Olive Drab Green O-sm O-sg Olive Drab Green O-sm O-sg Olive Drab Green - Isolate On Sive Drab Green - Isolate Olive Drab Green - Olive Drab Green	-	O-g	Khaki, Camo (opt)			hts	
-	-	O-g	Khaki, Camo (opt)			lua	
O-sm O-sg Olive Drab Green O-sm O-sm O-sg Olive Drab Green O-sm O-sm Olive Drab Green	_						
O-sm O-sg Olive Drab Green -						PMENT:	
-							
- Vcs Olive Drab Green O-sm - Olive Drab Green		-					
O-sm — Olive Drab Green	_					lights	Storage or gun box (see chart)
- Olive Drab Green - Olive Drab Green - Olive Drab Green - ✓cs Olive Drab Green - ✓cs Olive Drab Green - ✓cs - Olive Drab Green - O-sm - Olive Drab Green	O-sm			- Trolling n	notor harness w		
-	-	_		- 2 Power	points		
- ✓cs Olive Drab Green - ✓cs Olive Drab Green O-sm - Olive Drab Green - ✓cs - Olive Drab Green O-sm - Olive Drab Green O-sm - Olive Drab Green O-sm - Olive Drab Green O-sm - Olive Drab Green	_	-					
- ✓cs Olive Drab Green O-sm - Olive Drab Green - Olive Drab Green - Olive Drab Green - ✓cs - Olive Drab Green - ✓cs - Olive Drab Green - ✓cs - Olive Drab Green O-sm - Olive Drab Green O-sm - Olive Drab Green	-	√cs					
O-sm	-	√cs					
-, ✓cs - Olive Drab Green -, ✓cs - Olive Drab Green O-sm - Olive Drab Green		-					 Camoflage upholstered seat
- , , cs - Olive Drab Green O-sm - Olive Drab Green Olive Drab Green O-sm - Olive Drab Green							
O-sm							
-	_						
O-sm - Olive Drab Green O-sm - Olive Drab Green							.,,,
O-sm – Olive Drab Green							(5)
			2				



#1 Exterior: Gold Pearl Metallic Paint Interior: Gold Pearl Metallic with True Mica Mist Carpet and Burgundy Seats

#2 Exterior: Gold Pearl Metallic Paint Interior: Gold Pearl Metallic with True Mica Mist Carpet and Green Seats



#3 Exterior: Light Stone Gray Interior: Light Stone Gray w/Hunter Green carpet



#4 Exterior: Light Stone Gray Interior: Light Stone Gray w/Midnight Star Gray carpet



Exterior: Khaki Interior: Khaki

Alumacraft reserves the right to make changes without notification or obligation. Dimensions, capacities, ratings, specifications, warranty information and prices are subject to change. See your dealer for current information



Exterior: Olive Drab Green Interior: Olive Drab Green



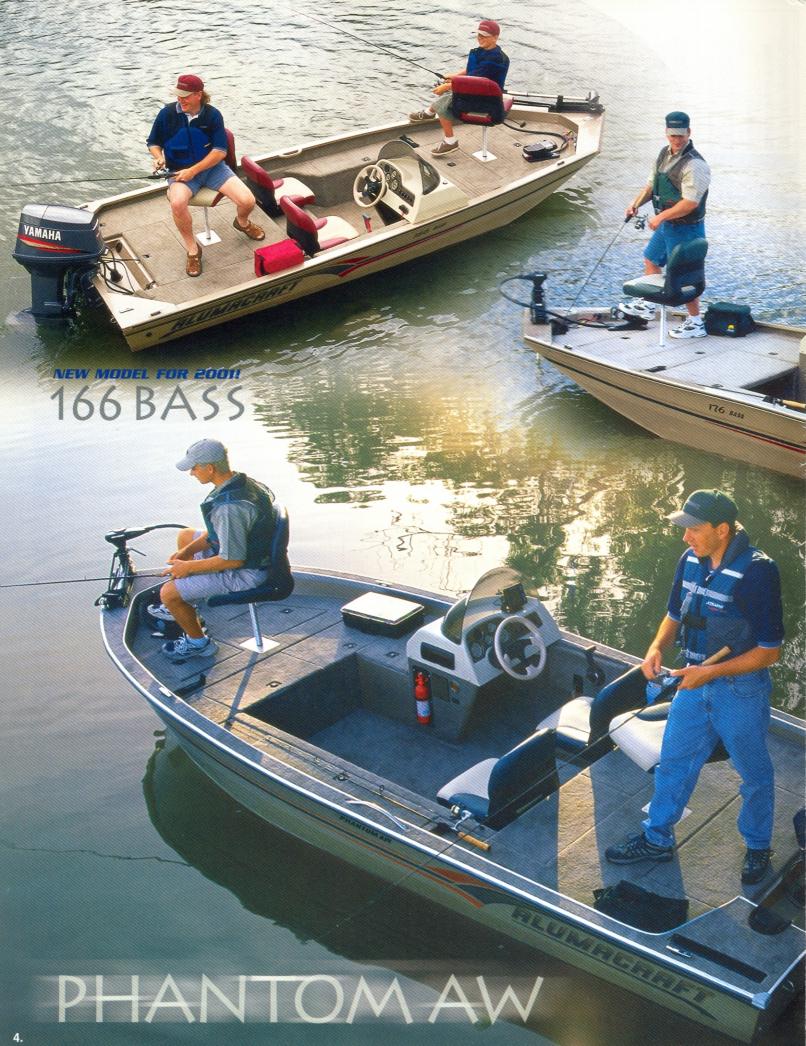
Built for a lifetime of fun.

ARKANSAS: Hwy. 67 North, Box 189, Arkadelphia, AR 71923 870-246-5555 Fax: 870-246-4507

MINNESOTA: 315 W. St. Julien Street, St. Peter, MN 56082 507-931-1050 Fax: 507-931-9056

www.alumacraft.com

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AHAMAY



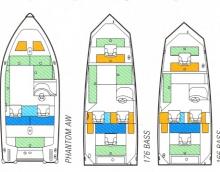


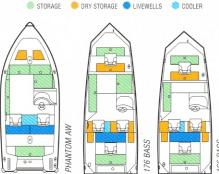
NEW MODEL FOR 2001!

176 BASS

• 12/24 volt trolling motor electrics · Aerated livewell (60" in Phantom) · Modified-vee hull for superior handling · Aluminum floor and deck · Built-in rod storage · And more, see

17'4' 17'6" 16'6" LENGTH WIDTH (beam/bottom) 81" 84"/60" 74"/52" HORSEPOWER 60-135hp 40-75hp CAPACITY (persons) WEIGHT 1100# tbd tbd HULL THICKNESS (side/bottom) .102"/.125" .102 .102" BOATS ARE PICTURED WITH OPTIONAL ACCESSORIES.

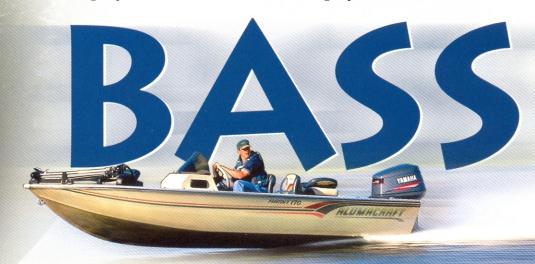






High-performance without the high price.

specs on pg. 2





A lot of boat for hard-working budgets.

These mid-sized models are proof that a working man can fit a nice bass boat into his budget without sacrificing quality or performance. Both of these boats feature a modified-vee hull with no-feedback steering for sure-footed handling. The lightweight, riveted construction gives you proven Alumacraft durability and offers exceptional performance with modest power. Mercury's selection of 2- and 4-stroke outboards will give you eye-opening performance along with economical operation. The fishing features you need are standard, just bring along your fishing buddies and plan on having big fun without spending big money.

BASS SERIES	MV SUPER HAWK CS	MV TEX SPECIAL CS
LENGTH	15'0"	16'0"
WIDTH (beam/bottom)	62"/42"	70"/48"
HORSEPOWER	15-40hp	15-55hp
CAPACITY (persons)	4	5
WEIGHT	487#	425#
HULL THICKNESS	.063"	.072"
BOATS ARE PICTURED WITH OPTION	AL ACCESSORIES.	

TOP: You're always in control behind the comfortable steering console (SuperHawk shown) BOTTOM: Livewell keeps your dinner, and your trophies, fresh (SuperHawk shown)

- · Console steering
- · Livewell
- 12 volt trolling motor electrics
- Raised forward casting deck
- · Storage areas
- And more, see complete specs-pg. 2

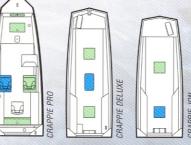




Remember catching panfish as fast as you could bait the hook? Even the ole' bass pros grin at the thought. And kids, well, those memories are etched. We make our Crappie Series boats for times like these. We engineered these boats to give panfishermen, panfisherwomen and panfisherkids as much fun and comfort as possible. Working both sides of these boats is easy from the comfortable swivel seats. We built in storage areas for lunch and rain gear. And we put the all-important livewell in the center of the action. Mount a quiet, dependable Johnson outboard on the transom, and you can sprint effortlessly from honey hole to bridge pylons to shaded dock, and back.

- Twin-plated 2XB Bow (Crappie Pro)
- No-feedback console steering (Crappie Pro)
- Easy access livewell (aerated in Crappie Pro & Deluxe)
- 12 volt trolling motor electrics in bow (Crappie Pro)
- Raised forward casting deck (Crappie Pro)
- · Storage areas
- Aluminum floor
- And more, see complete specs on pg. 2







CRAPPIE SERIES	PRO	DELUXE	JON	
LENGTH	16'8*	15'0"	14'0"	
WIDTH (beam/bottom)	74"/52"	64"/42"	64"/42"	A STATE OF THE PARTY OF
HORSEPOWER	30-60hp	15-25hp	10-25hp	2000
CAPACITY (persons)	4	3	3	200
WEIGHT	670#	426#	330#	100
HULL THICKNESS	.074"	.063"	.063"	1
2XB BOW (2nd plate)	.074"			- Company
BOATS ARE PICTURED WITH OPTIC	NAL ACCESSORIES		A STATE OF THE PARTY OF THE PAR	1000



It doesn't get any more fun than this.

Crappie Series

ALL-WELDED OR RIVETED CONSTRUCTION

Our AWs are the first choice for those who prefer all-welded construction. If you're looking for rugged with lighter weight, you'll appreciate our 50 years of experience in building riveted aluminum boats.

HEAVIER GAUGE ALUMINUM

The top quality marine grade aluminum we use in building the QXR Hull is thicker than you'll find on most competitive boats—one more reason why our jons are tougher than a thin-skinned version.

ALL-WELDED CONSTRUCTION



MV 2072 AW Tunnel FF



MV 2072 AW Tunnel



V-Bow 1650 AW Tunnel

MV 2072 AW FF



MV 2072 AW



V-Bow 1860 AW Tunnel Spl



V-Bow 1860 AW Tunnel FF



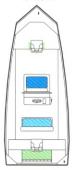
V-Bow 1860 AW Tunnel CC



V-Bow 1860 AW Tunnel SC



V-Bow 1860 AW Tunnel



MV 1860 AW Special



MV 1860 AW



MV 1860 AW CC



MV 1860 AW SC



MV 1860 AW



Waterfowler 16 Tunnel



Waterfowler 16



V-Bow 1650 AW Tunnel CC



V-Bow 1650 AW Tunnel



MV 1650 AW



MV 1650 AW SC

2072 = 20' long, 72" bottom

AW = All-Welded Construction

MV = Modified Vee Hull



MV 1650 AW



Deluxe = Deluxe Options CC = Center Console



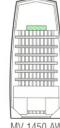
Waterfowler 15



MV 1544 AW DD



MV 1544 AW



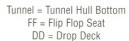
MV 1450 AW



V-Bow 1436 AW

V-Bow = Vee Shaped Bow

SC = Side Console LW = Livewell NCS = No Center Seat



QXR = QUANTUM CROSS RIBS

MORE RIBS

QXR Hull jon boats are built with cross ribs positioned on 12" centers. The close spacing means more ribs which makes the hull stronger and more stable the entire length of the boat.

BIGGER RIBS

These ribs can take a pounding A QXR Hull features heavier, wider, stronger ribs. Extra strong ribs make for a tougher, more rigid boat. Our jons are tough enough to tackle any job on the water.

MORE SELECTION

No one builds a greater variety of jon boats. Pick the size and style you need —10' to 20' long, 32" to 72" wide, with a modified-V or flat bottom hull. You can also choose from numerous options and configurations.

SEE THE DIFFERENCE

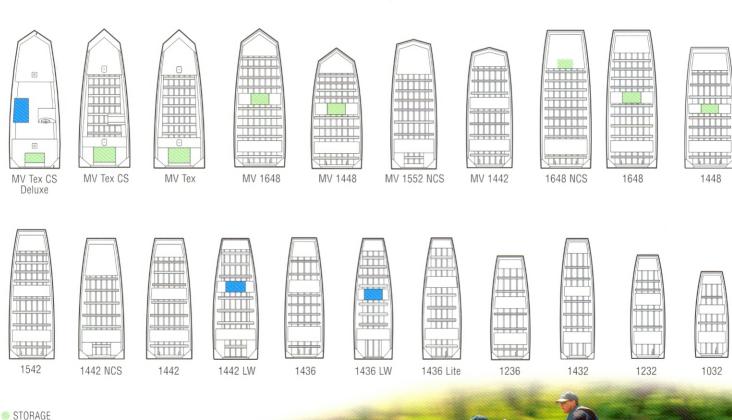
Look closely at our jons. You'll see a tighter fit; smooth, even seams in our welds; bigger, stronger rivets; and precision construction throughout. This is a boat you'll be proud to say is yours.

We've got the boat you're looking for. From our extra-large, all-welded MV 2072 AW, which can handle up to eight passengers or 2100 lbs, of cargo, to our riveted, totable two-person 1032, there's an Alumacraft ion that's perfect for you. Each one is built with unquestionable strength and durability to handle tough work as easily as they handle serious play. And the dependable QXR Hull can keep you going even after decades of hard use. Choose the construction you prefer, the size you need, and then outfit it with the features you want; center and side consoles, flip-flop seats, tunnel hulls, drop decks, flat floors, light packages, seats, livewells, storage boxes, gun boxes, camo paint and more. See the complete specifications and options availability on page 2.

For a jon that's tougher than any job on the water, ask your dealer for the QXR Hull. And for maximum performance from your Alumacraft jon boat, equip it with a high-performance, dependable Yamaha outboard. An Alumacraft QXR jon with Yamaha power can't be beat.



RIVETED CONSTRUCTION



- LIVEWELLS
- COOLER







