Alumacraft



ANGLER & MAVERICK



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• Opt.

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Specifications	MV Maverick	MV Angler
Center Length	16'4"	16'
Maximum Beam	72"	67"
Bottom Width	48"	42"
Transom Height	20"	20"
Side Height	21"	21"
Hull Thickness	.072	.072
Rec. H.P. Range	40-80	25-50
B.I.A. Rated Capacity/Lbs.	960	760
Approx. Weight/Lbs.	575	485





Maverick

Prewired Bow Trolling Receptacle & Plug w/Trim & Tilt

Steering Console

Modified Vee Hull Modified Vee Bow

Wiring Channel

12

Console Windshield

Aluminum Interior Floor

LUXURY Series



Color Options: Silver Hull with Blue or Red Interior; Buckskin Hull with Brown Interior

N/A

Rod Holders

Stainless Steel Bow & Ski Tow Eyes

SUPER BANDIT & BANDIT

ass fishing at its best was the main design objective of the Super Bandit and Bandit. Once you spend a day hitting your favorite bass hideouts we think you'll agree. Both are designed to get you to your hot spots fast and then provide you with the ultimate in fishing comfort.



Specifications		Super Bandit	MV Bandit
Center Length	Juper	17′8″	17′5″
Maximum Beam	July	74"	72"
Bottom Width	5'	52"	48"
Transom Height		20"	20"
Side Height		23"	21"
Hull Thickness		.075	.072
Rec. H.P. Range		60-90	55-80
B.I.A. Rated Capacity/Lbs.		1205	1020
Approx. Weight/Lbs.		740	600
	ENGLISH CONTRACTOR	(C. C.) (C. C.)	

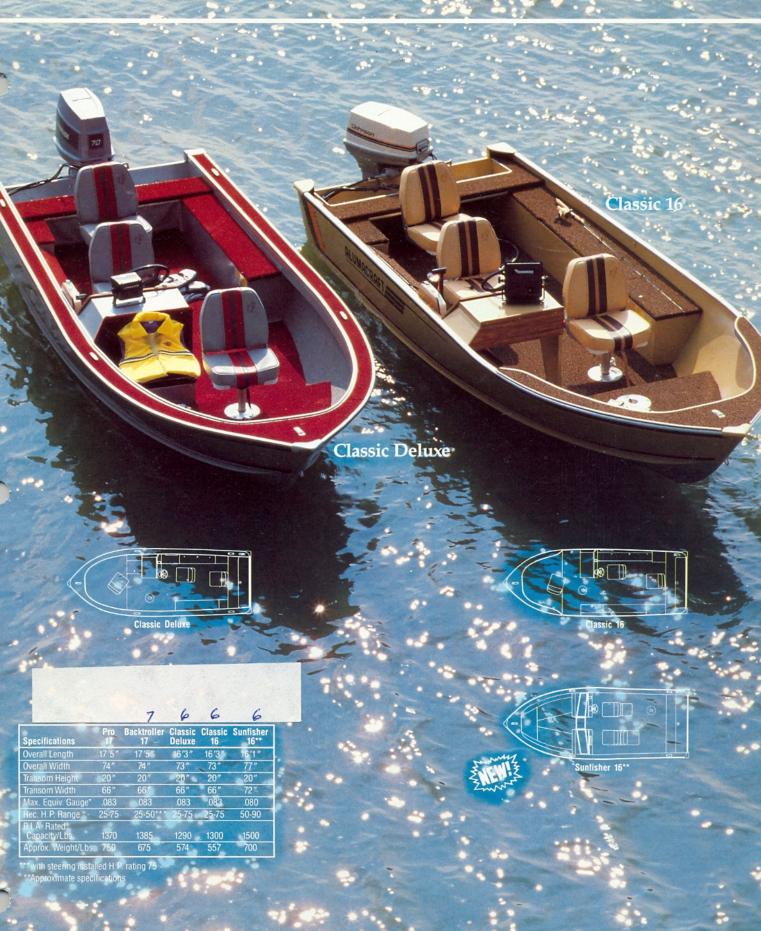
MV Super Bandit

	the same of the sa	THE RESIDENCE
Battery Compartment Forward		
Gas & Battery Compartment Aft		•
Raised Casting Decks Fore & Aft		•
Aerated Livewell	2	2
Stowable Running Lights		
Deluxe Marine Carpeting		
Bilge Pump		
Upholstered Pedestal Seats	2	2
Upholstered Fold Down Seats	2	2
Seat Sockets	2	2
Storage Forward & Aft		
Rod Holders		
Rod Storage Box	LAND NO RESERVE	Opt.
Prewired Bow Trolling Receptacle & Plug w/Trim & Tilt Switch		
Steering Console	STATE OF THE STATE	
Console Windshield	Opt.	Opt.
Modified Vee Hull	BUCK TORY OF STREET	
Modified Vee Bow		•
Aluminum Interior Floor	ALCOHOLD DE LES	•
Wiring Channel		•

Super Bandit

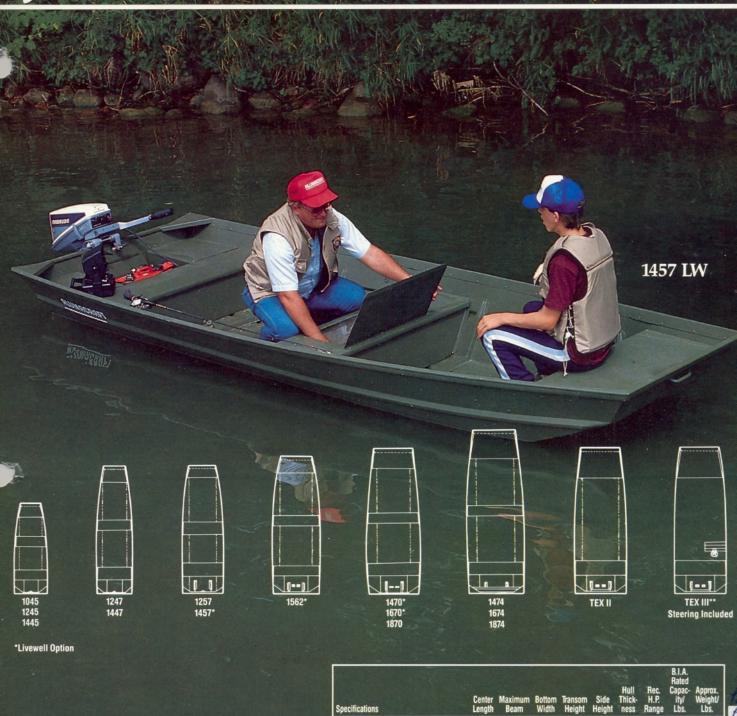
Bandit

Color Options: Silver Hull with Blue or Red Interior; Beige Hull with Brown Interior



*Calculation of maximum equivalent gauge is based on empirical data developed by the automotive industry, and the S.A.E.s structural requirements to compare resistance to denting for various material and thicknesses. For further information contact Alumacraft Boat Company's Engineering Department.

ON BOATS





Welded Hull Jon Boats









Standard Color: Olive Drab Color Options: Beige, Silver (additional cost)

Specifications ECONOMY LINE JON BOATS

SUPERIOR LINE JON BOATS

COMMERCIAL LINE JON BOATS

TEX LINE JON BOATS

ALL WELDED JON BOATS

1245

1445

Tex II Tex III ••

W1436 W1440

W1542 W1648

1670

14'

12' 14' 12' 14' 14'

16' 16'

14' 14' 15' 16'

45"

47" 47" 57" 57" 62" 70" 70" 70" 74" 74"

70″ 70″

57" 60" 62" 70"

15" 15" 15"

15" 15" 15" 15" 15" 20" 20" 20"

15" 15" 15" 15"

30'

30"

32" 32" 36" 36" 36"

42" 48" 48" 48" 48" 52" 52" 52"

48" 48"

36" 40" 42" 48"

1-3 1-5 4-7

4-10 4-15 4-15 6-20 6-20

10-25 10-25 10-25 10-25 15-35 15-35 15-40 15-35 15-40

.047

14" .047

17" 17" 19" 19" 19"

19" 20" 20" 20" 20" 20" 21" 21" .063 .070 .070 .070 .070 .070 .070 .070

18" 20" 20" 20" .067 .067 .090 .090

5 275 300

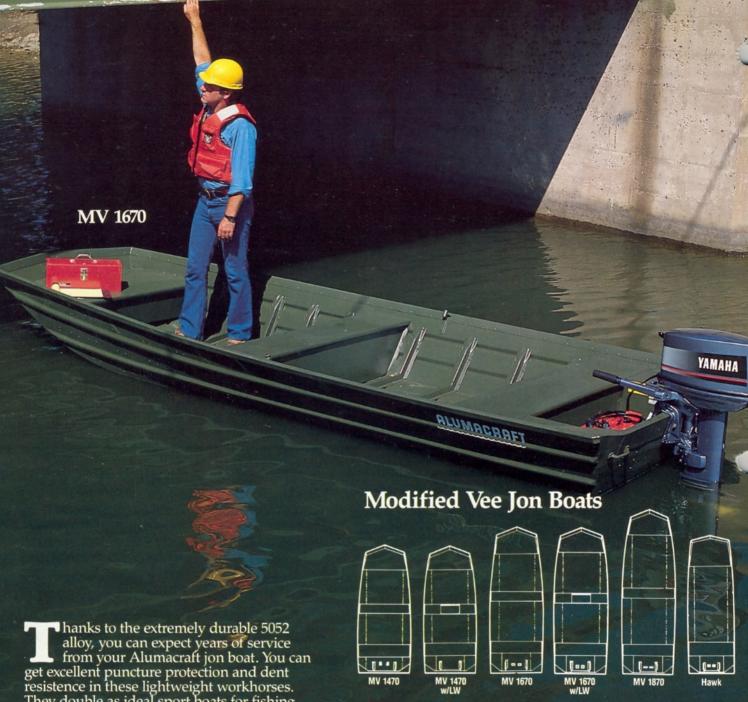
1010 1010

625 TBD

LUNKER/T14SF Series



MV JON BOATS



get excellent puncture protection and dent resistence in these lightweight workhorses. They double as ideal sport boats for fishing and duck hunting and as a utility boat for chores that must be accomplished on the water. The 5°V bottom to the transom gives you better handling and a smooth ride.

Commercial MV-Bow MV 1470 MV 1470 MV 1670 MV 1670 MV 1870 Hawk W/LW

Specifications

Commercial MV-Bow MV 1470 MV 1670 MV 1670 MV 1870 Hawk W/LW

Center Length 14′ 14′ 16′ 16′ 16′ 18′ 14′11″

	NIV 4470		mercia			
Specifications	MV 14/U	W/LW	MV 16/U	W/LW	MV 1870	Hawk
Center Length	14'	14'	16'	16'	18'	14'11"
Maximum Beam	70"	70"	70"	70"	70"	62"
Bottom Width	48"	48"	48"	48"	48"	42"
Transom Height	15"	15"	15"	15"	20"	15"
Side Height	20"	20"	20"	20"	20"	20"
Hull Thickness	.070	.070	.070	.070	.070	.072
Rec. H.P. Range	10-25	10-25	15-35	15-35	15-40	10-25
B.I.A. Rated Capacity/Lbs.	885	885	1010	1010	1195	795
Approx. Weight/Lbs.	245	251	282	288	303	285

Standard Color: Olive Drab Color Options: Beige, Silver (additional cost)

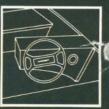
OPTIONS



Upholstered Seat & Clamp



Trolling & Light Brackets



Steering Kit

SUPER HAWK & SUPER HAWK SS



MV Super Hawk SS

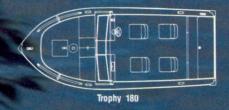
Specifications	Super Hawk	(stick steering
Center Length	14'11"	14′11″
Maximum Beam	62"	62"
Bottom Width	42"	42"
Transom Height	15"	15"
Side Height	20"	20"
Hull Thickness	.072	.072
Rec. H.P. Range	15-25	15-25
B.I.A. Rated Capacity/Lbs.	765	760
Approx. Weight/Lbs.	330	345

Features	MV Super Hawk	MV Super Hawk SS
Battery Compartment Aft		
Non-Aerated Livewell		• 1
Stowable Running Lights	N/A	•
Deluxe Marine Carpeting		•
Upholstered Pedestal Seats	2	2
Prewired Bow Trolling Receptacle & Plug		•
Modified Vee Hull		
Aluminum Interior Floor		
Wiring Channel		•

Color Options: Silver Hull with Blue or Red Interio

PAD VEE Series

ur "Pad Vee" design gives you a smoother, drier ride and incredible planing characteristics. The secret is a 12" pad or step on the bottom of the hull beginning at the transom and tapering toward the bow. And with aircraft-type frame reinforcement and our stretch-formed hull, the "Pad Vee" is one of the toughest boats you can buy.



Features

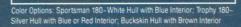
Deluxe Marine Carpeting		Vinyl
Stowable Running Lights	•	
Bilge Pump		Section 1
Interior Lights		
Upholstered Seats w/Locking Adjustable Pedestal	4	
Sleeper Seats	Opt.	N/A
Seat Pedestal Sockets	3	2
Livewell w/Pump	38 gal.	42 gal. (opt.)
Lockable Rod Compartment	•	N/A
Lockable Storage Compartment	-3	N/A
Prewired Fused Accessory Panel		
Console Steering		
Windshield	\ .	
Convertible Top Set & Tonneau	Opt.	Opt.
Birnini Top	N/A	Opt.
Mooring Cover	Opt.	Opt.
Bow Storage		
Built-in Fuel Tank	20 gal.	N/A
Flipper Board		
Bow Rails		

Sportsman 180

N/A

Opt.

Opt.

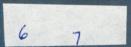


N/A

Stainless Steel Bow & Ski Tow Eyes Glove Compartment

Molded Fishing Chair w/Locking Adjustable Pedestal



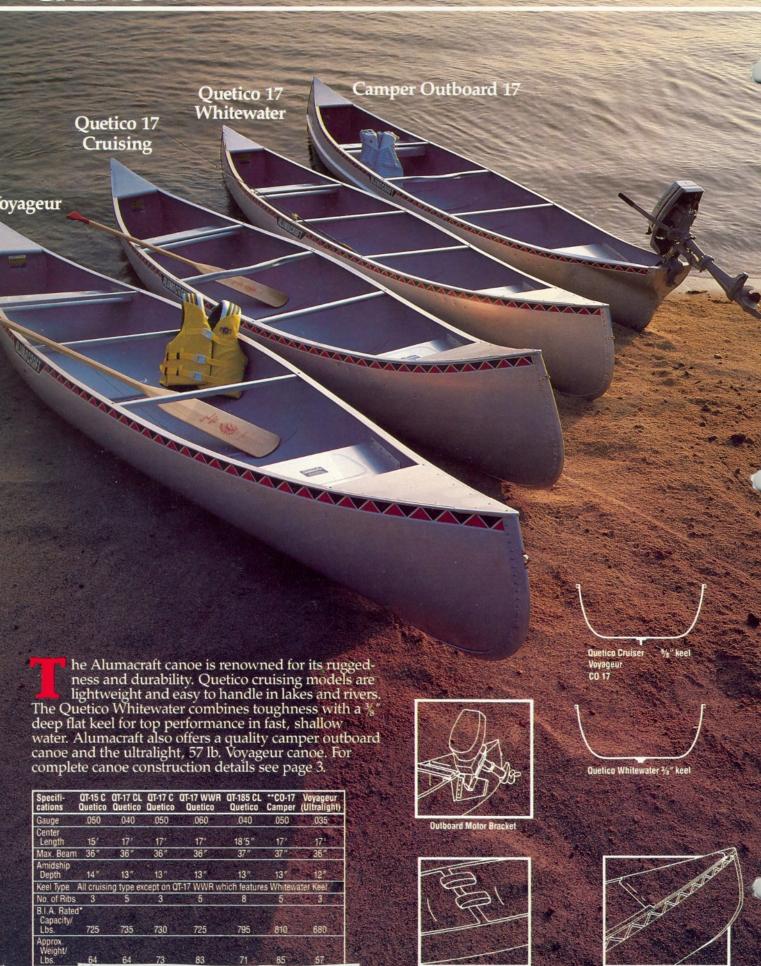


Trophy 180	Sportsman 180
17'6"	17′6″
85"	85"
20"	20"
77"	77"
.090	.090
50-120	50-120
1550	1560
1015	825
	180 17'6" 85" 20" 77" 090 50-120 1550

Calculation of maximum equivalent gauge is based on empirical data developed by the automotive industry, and the S.A.E.'s structural requirements to compare resistance to denting for various material and thicknesses. For further information, contact Alumacraft Boat Company's Engineering Department.



CANOES



Portage Pads

QT-17 WWR Deck Plate

Based on B.1.

Transom height-16," Max. Rec. H.P.-4

83

85

TOTABLE & ECONOMY V Series

