LOWE JONS & ANGLERS

Jon & Utility Series

We Understand Serious Sportsmen Economical to own and inexpensive to power, Lowe Jons and Utility-Vs have been serving anglers, hunters and commercial boaters since 1972. Built with only the best materials like marine-grade 5052-H34 alloy, these boats are designed to be worked hard and put away wet. They're the perfect car toppers, or multi-purpose lake cabin accessory.

LOWE JON STANDARD FEATURES

- Heavy-duty Riveted Construction
- Low Draft, Flat-bottom Hull
- Rounded, Formed-in Keels
- Extruded and Coined Aluminum Ribs
- Strong Bow & Stern Lifting Handles
- Formed-in Spray Rails
- Formed Transom Corner Caps
- Oar Locks (Most Models)
- Built-in Bench Seats
- Transom Drain Plug
- Durable Paint Finish Inside and Out

ANGLER STANDARD FEATURES

- All-welded Hull Seams
- Tan Painted Interior
- Oyster White exterior (A1467 & up)
- Heavy-duty Extruded Bottom Keels
- Formed-in Spray Rails
- Beefy Traverse & Longitudinal Ribs
- Aluminum-clad Transom w/ Knees
- Extruded Gunnels & Bow Stem
- Cast Bow & Stern Corner Handles
- Bench & Split-stern Seats (Varies)
- Vinyl-covered Plywood Floor (WT Models)

No Floor Model

Vinyl Floor Model
Shown with optional console

	A1257	A1457	A1467	A1467WT	A1667	A1667WT
LENGTH	12′ 1″ 3.68m	13′ 11″ 4.24m	13′ 11″ 4.24m	13′ 11″ 4.24m	16′ 4.88m	16′ 4.88m
BEAM	57″ 1.45m	57″ 1.45m	67″ 1.70m	67″ 1.70m	67″ 1.70m	67″ 1.70m
BOW HEIGHT	27″ .69m	27.5″ .70m	27″ .69m	27″ .69m	27″ .69m	27″ .69m
TRANSOM HEIGHT	15″ .38m	15″ .38m	20″ .5m	20″ .5m	20″ .5m	20″ .5m
RIBS	7	7	12	12	14	14
APPROX. HULL WT.	128 lb 58 kg	144 lb 65 kg	235 lb 107 kg	377 lb 171 kg	275 lb 125 kg	440 lb 200 kg
MAX. WT. CAP.	602 lb 273 kg	702 lb 318 kg	985 lb 447 kg	1,058 lb 480 kg	1,100 lb 499 kg	1,100 lb 499 kg
MAX. HP CAP.	10 hp 7 kw	10 hp 7 kw	25/15 hp* 19/11 kw	30/15 hp* 22/11 kw	30/20 hp* 22/15 kw	30/20 hp* 22/15 kw
MAX. PERSON WT. CAP.	400 lb 181 kg	500 lb 227 kg	660 lb 299 kg	640 lb 290 kg	735 lb 333 kg	735 lb 333 kg
HULL GAUGE	.050″ 1.2mm	.050″ 1.2mm	.072″ 1.8mm	.072″ 1.8mm	.072″ 1.8mm	.072″ 1.8mm

Flat Bow Model

Mod-V Bow Model

	L1032	L1232	L1236	L1436	L1436L	L1440M	L1448	L1448M	L1448T	L1448MT	L1648	L1648T	L1648M	L1648MT	L1652MT	L1852MT
LENGTH	10′ 3.04m	11′ 10″ 3.60m	11′ 11″ 3.63m	14′ 4.27m	14′ 4.27m	14′ 4.27m	14′ 4.27m	14′ 4.27m	14′ 4.27m	14′ 4.27m	15′ 10″ 4.82m	15′ 10″ 4.82m	15′ 10″ 4.82m	15′ 10″ 4.82m	15′ 10″ 4.82m	18′ 5.48m
BEAM	48″ 1.21m	48″ 1.21m	56″ 1.42m	57″ 1.45m	57″ 1.45m	59″ 1.49m	70″ 1.77m	70″ 1.77m	70″ 1.77m	70″ 1.77m	70″ 1.77m	70″ 1.77m	70″ 1.77m	70″ 1.77m	75″ 1.91m	75″ 1.91m
SIDE DEPTH	16″ .41m	16″ .41m	17″ .43m	17″ .43m	17″ .43m	19″ .48m	19″ .48m	21″ .53m	19″ .48m	21″ .53m	21″ .53m	21″ .53m	21″ .53m	21″ .53m	21″ .53m	21″ .53m
BOTTOM WIDTH	32″ .81m	32″ .81m	36″ .91m	36″ .91m	36″ .91m	40″ 1.01m	48″ 1.2m	48″ 1.2m	48″ 1.2m	48″ 1.2m	48″ 1.2m	48″ 1.2m	48″ 1.2m	48″ 1.2m	52″ 1.32m	52″ 1.32m
TRANSOM HEIGHT	15″ .38m	15″ .38m	15″ .38m	15″ .38m	15″ .38m	15″ .38m	15″ .38m	15″ .38m	20″ .5m	20″ .5m	15″ .38m	20″ .5m	15″ .38m	20″ .5m	20″ .5m	20″ .5m
RIBS	2	3	6	8	8	8	7	7	7	7	9	9	9	9	9	10
APPROX. HULL WT.	80 lb 36 kg	90 lb 40 kg	140 lb 239 kg	145 lb 66 kg	145 lb 66 kg	205 lb 92 kg	365 lb 165 kg	365 lb 165 kg	365 lb 165 kg	365 lb 165 kg	420 lb 190 kg	420 lb 190 kg	420 lb 190 kg	420 lb 190 kg	450 lb 204 kg	475 lb 215 kg
MAX. WT. CAP.	275 lb 124 kg	335 lb 151 kg	527 lb 239 kg	675 lb 306 kg	552 lb 250 kg	780 lb 354 kg	825 lb 374 kg	825 lb 374 kg	825 lb 374 kg	825 lb 374 kg	973 lb 441 kg	973 lb 441 kg	973 lb 441 kg	973 lb 441 kg	1216 lb 552 kg	1375 lb 624 kg
MAX. HP CAPACITY	3 hp 2 kw	3 hp 2 kw	10 hp 7.5 kw	20 hp 15 kw	15 hp 11 kw	20 hp 15 kw	25 hp 19 kw	25 hp 19 kw	25 hp 19 kw	25 hp 19 kw	35 hp 26 kw	35 hp 26 kw	35 hp 26 kw	35 hp 26 kw	50/35 hp* 37/26 kw	65/45 hp* 48/34 kw
MAX. PERSON WT. CAP.	180 lb 82 kg	295 lb 133 kg	325 lb 147 kg	350 lb 159 kg	350 lb 159 kg	455 lb 206 kg	500 lb 227 kg	500 lb 227 kg	500 lb 227 kg	500 lb 227 kg	555 lb 252 kg	555 lb 252 kg	555 lb 252 kg	555 lb 252 kg	715 lb 324 kg	815 lb 370 kg
HULL GAUGE	.050″ 1.27mm	.050″ 1.27mm	.050″ 1.27mm	.064″ 1.63mm	.050″ 1.27mm	.064″ 1.63mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm	.072″ 1.83mm