



WAVEMASTER RACING SKI SERIES 3 CLASSIC

WAVEMASTERS LATEST MODEL RACING SKI BRINGS TOGETHER. THE VERY LATEST IN SURF RACING TECHNOLOGY. SPEED, COMFORT, STABILITY AND STRENGTH OUTLINE THE MAIN FEATURES OF THIS NEW MODEL.

NEW MODEL FEATURES

- FINER ENTRY THROUGH NOSE WITH BULB TYPE LIFT UNDER NOSE PROVIDING THE SKI WITH EXTRA BUOYANCY TO ELIMINATE NOSE DIVING AND ALLOWS THE SKI TO PULL THROUGH WASH A LOT EASIER.
- REFINE FOOTWELLS AND SEATING TO GIVE MAXIMUM LENGTH AND SHORTNESS FOR LEG SETTINGS AND INCREASED COMFORT AND STABILITY.
- ROUNDED DECK BEHIND SEAT WHICH ELIMINATES WATER BEING TRAPPED. E.G. OLD STYLE CHANNELS.
- BOTTOM TAIL HAS INCREASED TAIL LIFT FOR INCREASED MANEUVERABILITY ON A WAVE FACE WITHOUT A COMPROMISE IN SPEED OVER THE FLAT.
- INTERNAL STRINGER RUNS FROM NOSE TO TAIL WITH FULL ENGAGEMENT TO GIVE MAXIMUM STRENGTH AND ADDS SUBSTANTIALLY TO BUOYANCY.
- WAVEMASTERS RUDDER SYSTEM IS MACHINED FROM HIGH GRADE STAINLESS STEEL TO GIVE A VERY POSITIVE AND DIRECT STEERING AND CONTROL.
- STANDARD SPRAYS INCLUDE FADES AND SINGLE COLOURS: TAPE UPS AND STRIPES ARE AN OPTION.
- MANUFACTURE TIME: APPROXIMATELY 2 TO 6 WEEKS.



CONSTRUCTION

THE WAVEMASTER RACER IS CONSTRUCTED FROM THE VERY LATEST IN FIBERGLASS TECHNOLOGY USING A COMBINATION OF HIGH GRADE MATERIALS INCLUDING FIBERGLASS CLOTH, MATTS, VINYL ESTER AND EPOXY RESINS. WAVEMASTERS RACER IS COMPLETELY HANDLAMINATED TO ENSURE MAX STRENGTH TO WEIGHT RATIO'S. WAVESMASTERS RACER FEATURES A CENTRE STRINGER WHICH IS COMPUTER GRAPHED TO GIVE TOTAL BOND FROM NOSE TO TAIL. THE STRINGER FINISHES SLIGHTLY SHORT OF NOSE AND TAIL AND IS CUT FROM CLOSED CELL STYRO FOAM, GIVING MORE THAN ADEQUATE FLOATATION FOR SLSA. STANDARDS. THE MOULDED SKINS ARE JOINED INTERNALLY AND GLASSED EXTERNALLY WHICH FORM A VERY STRONG RELIABLE UNIT.

SPECS

LENGTH	APPROX. WIDTH	APPROX. WEIGHT	RECOMMENDED WEIGHT	RECOMMENDED PERFORMANCE LEVEL
5.79 METRE	19.6 INCH 490 MM	18KG	125KG/275LBS	COMPETITIVE PADDLING- RECREATIONAL PADDLING