



## Canadyne MarineTruck 37 Specifications

	<b>Imperial</b>	<b>Metric</b>
<b>Overall length:</b>	37 ft	11.28 m
<b>Beam:</b>	12 ft	3.66 m
<b>Freeboard, unladen forward:</b>	48 in	1.22 m
<b>Freeboard, unladen aft:</b>	40 in	1.02 m
<b>Draft, unladen:</b>	10 in	0.25 m
<b>Draft, laden:</b>	17 in	0.43 m
<b>Deck width:</b>	10.5 ft	3.2 m
<b>Deck length:</b>	28 ft	8.54 m
<b>Deck to gunwale:</b>	32 in	0.81
<b>Payload, sheltered Waters:</b>	16,000 lbs	7273 kg
<b>Payload, sea Conditions:</b>	10,000 lbs	4545 kg
<b>Weight, bare hull:</b>	6,800 lbs	3,091 kg
<b>Weight, loaded (including fuel and engines):</b>	9,500 lbs	4318 kg
<b>Total Buoyancy, built in:</b>	29,000 lbs	13182 kg
<b>Hull:</b>	Welded marine grade aluminum plate and extrusions with plate gussets and stiffeners at all high stress points.	
<b>Structure:</b>	Hull structure has heavy-duty box frame chassis formed from plate and angle beams. Chassis is welded to bottom and deck.	
<b>Deck:</b>	Coated with Armor Guard, non-skid deck coating or 3/16 in. (4.76 mm) checkerplate, stiffened.	
<b>Sides:</b>	Marine grade aluminum. Approx. 32 in. (0.8 m) from deck to top of rails.	
<b>Buoyancy:</b>	Watertight bulkheads.	
<b>Ramp:</b>	3/16 in. (4.76 mm) aluminum plate on the outside and 3/16 in. (4.76 mm) checkerplate on the inside. Fully stiffened. Transom will be made from 3/16 in. (4.76 mm) aluminum plate. Insides of the port, starboard, stern and bow vertically braced with angle. The bottom of the boat stiffened from bow to stern.	
<b>Console/Instrumentation:</b>	Many styles/options available.	
<b>Electrical:</b>	Standard Package included.	
<b>Power:</b>	Outboard, I/O, diesel, available.	

All dimensions and specifications are nominal and subject to change without notice