

WELCOME ABOARD

United States Ship HARRY S. TRUMAN (CVN 75)

"The Buck Stops Here"



STATISTICS

Construction start: April 25, 1989

Keel laid: Nov. 29, 1993 Christening: Sept. 7, 1996 Launch: Sept. 13, 1996

Crew move aboard: Jan. 12, 1998

Delivery: June 30, 1998 Commissioning: July 25, 1998

Construction - keel to delivery: 5 years

Tons of steel used: 60,000 Pounds of aluminum: 1,000,000

Weight of modular segments used in final

construction: Up to 900 tons

Number of modules making up the ship: 190 Length: 1,096 feet; almost as long as the Empire

State Building is tall

Width of flight deck: 251 feet (at its widest point)

Height, waterline to mast: 20 stories

Area: 4.5 acre flight deck
Water displacement: 97,000 tons

Power plant: 2 nuclear reactors; capable of 20

years of service without refueling **Top speed:** Exceeds 30 knots

Lifespan: 50 years

Number of arresting wires: 4 wires about two inches in diameter, capable of bringing an airplane going more than 150 mph to a stop in less than 400 fort.

Propellers: 4, bronze, 21 feet across and weighing 50 tons each

Rudders: 2, each 29 feet by 22 feet and 66,200 pounds each

Number of aircraft: 80-plus combat aircraft
Number of anchors: 2, from USS FORRESTAL
(CV 59)

Weight of anchors: 30 tons each

Length of chain: more than 1,000 feet, with 684

links weighing 265 pounds each **Meals served daily:** 18,150

Number of compartments: 2,700 Number of telephones: 2,000

Office supplies: 600,000 ball point pens and 1.5

million sheets of paper Homeport: Norfolk, Va.

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