TANKERS
Energy: Safely and Efficiently Delivered

CALIFORNIA VOYAGER
Product Carrier
LENGTH: 908 ft (276 m) | SPEED: 14 knots (26.0 km/h)
LENGTH: 13,200 DWT | 40,460 ANN (SHTP): 40 ft (12.2 m)
GROSS: 4,583,000 BRT | GPM: 35 percent

M.V. ARCTURUS VOYAGER
Very Large Crude Carrier (VLCC)
LENGTH: 1,000 ft (300 m) | SPEED: 14 knots (26.0 km/h)
LENGTH: 47,000 DWT | SHTP: 52,400 TON (22,210 m³)
GROSS: 3,200,000 BRT | IRM: 35 percent

Designed for Stability
- 13,000 ton fuel for 2 months
- 27,000 tons of crude oil
- 30,000 tons of cargo
- 9,000 tons of ballast

Designed for Durability
- Large社区 is designed with a double hull
- A composite material
- Able to carry 300,000 tons of crude oil
- Able to withstand 600 mg load at 75 below the waterline

Delivered Safety
- The ship delivers 300,000 tons of energy annually
- Has been delivered to the OPEC nations for industrial purposes
- The tanker industry delivers to our homes, businesses, and industries every day

Fueling American Life

The surge in demand from the United States, from the gas in our cars to the heating oil in our homes, is driving a revolution in our energy supply. With the help of our nation's core industries, we are able to provide the energy that powers our nation. From the oil fields of the Gulf to the refineries of the Midwest, our nation's energy needs are being met. The tanker industry delivers to our homes, businesses, and industries every day.

Some of the key features and capabilities of these ships include:
- 13,000 ton fuel capacity
- 27,000 tons of crude oil
- 30,000 tons of cargo
- 9,000 tons of ballast

The tanker industry delivers to our homes, businesses, and industries every day. It is a vital part of our energy supply chain, providing the fuel we need to power our nation.