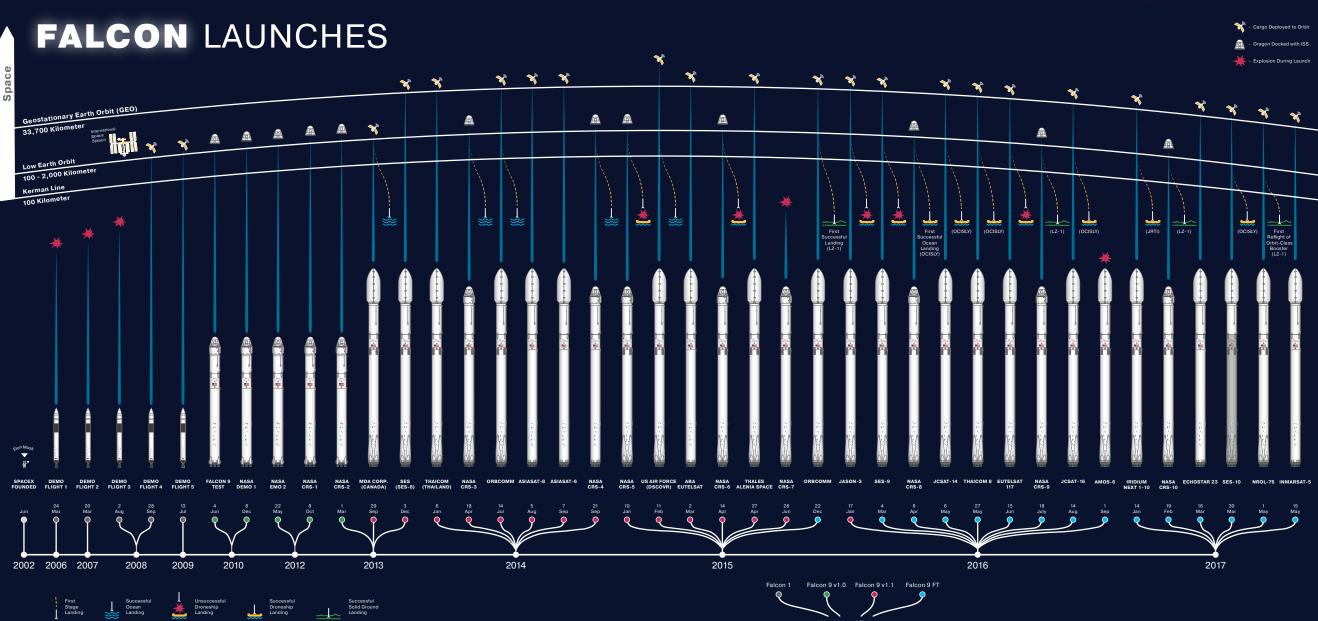


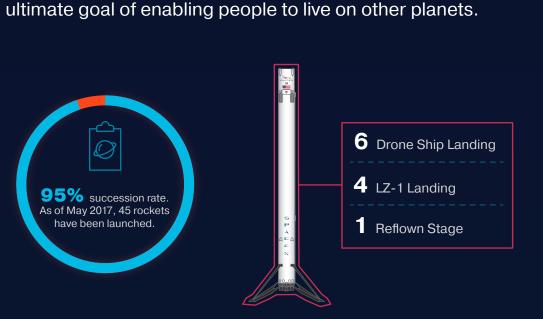


Designed by Mano Frigyes Barkovics



MAKING HISTORY

SpaceX designs, manufactures and launches advanced rockets and spacecraft. The company was founded in 2002 to revolutionize space technology, with the





Map Legend:

Supplier

Locations

Government

Facility

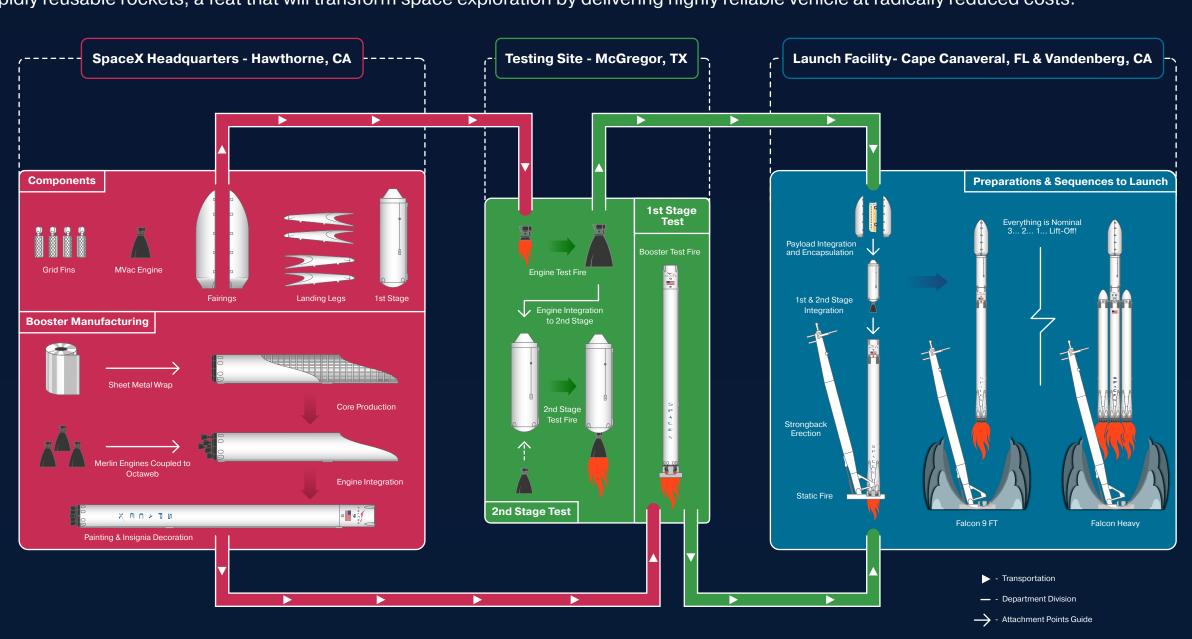
MISSION CONTROL

SpaceX maintains launch sites at Cape Canaveral Air Force Station (CCAFS), Kennedy Space Center in Florida, Vandenberg Air Force Base (VAFB) in California, and Boca



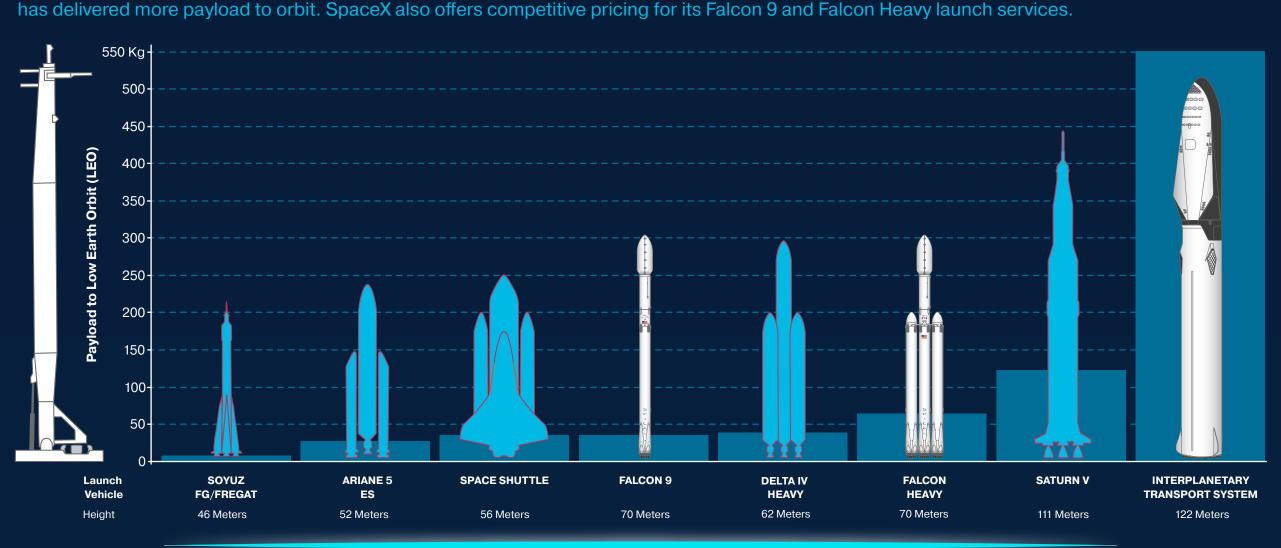
PROCESS OF MANUFACTURING & LAUNCHING

With an ever-increasing launch cadence, SpaceX is on track to equal or surpass other launch providers by annual vehicles launched and continues, nearly year-on-year, to set vehicle flight records. SpaceX continues to work toward one of its key goals - developing fully and rapidly reusable rockets, a feat that will transform space exploration by delivering highly reliable vehicle at radically reduced costs.



ROCKETS OF THE WORLD

Nearly 3/4's the height of the Saturn V, yet thinner than a Space Shuttle SRB, Falcon 9 is the workhorse of SpaceX's rocket fleet. Falcon Heavy is the world's most powerful rocket rising on its 27 first stage Merlin 1D engines. Only the mighty Saturn V



To LEO - 3,310 Kg

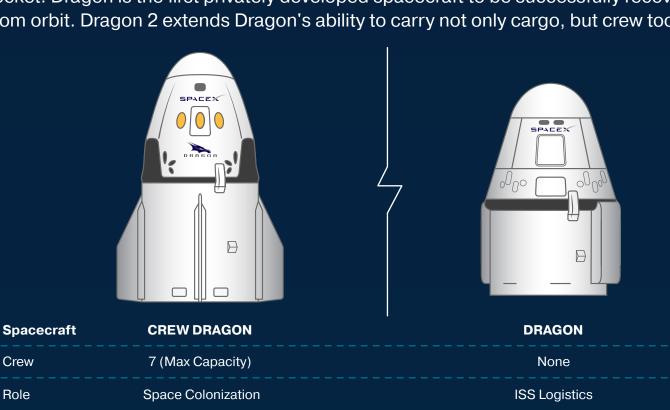
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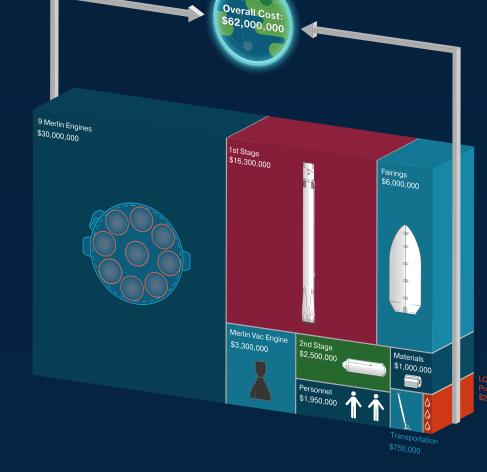
CAPABILTIES & SERVICES

To LEO - 3,310 Kg

\$20 Million per Seat

Dragon is SpaceX's orbital spacecraft, and has flown 12 times atop of a Falcon 9 rocket. Dragon is the first privately developed spacecraft to be successfully recovered from orbit. Dragon 2 extends Dragon's ability to carry not only cargo, but crew too.





For SpaceX to succeed at reducing the cost of getting payload to



Crew

Role

Payload

Price



