SPACEX CREW DRAGON FACTS



DID YOU KNOW?

The spacecraft can carry up to 7 passengers!

SpaceX plans to use the Falcon 9 Block 5 launch vehicle to get the capsule into space.

Crew Dragon will launch from pad LC-39A at the Kennedy Space Center in Florida.

Astronauts Douglas Hurley and Robert Behnken trained for years and will help fly the space vehicle. They were chosen by NASA to be part of this historic return to space.

The last time there was a manned spaceflight lifting off from US soil was in 2011. That's almost 10 years!

SpaceX Crew Dragon Demo-2 will be the first Crew Dragon to carrying people into space.



The Crew Dragon capsule is 26.7 feet high. That's almost as tall as a 2-story building!!