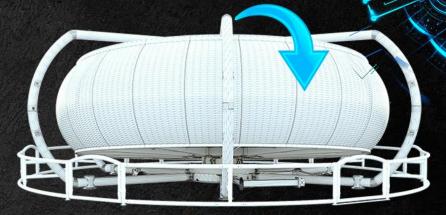
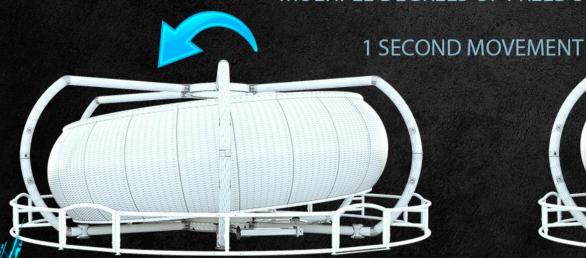


MOVING ON THE VERTICAL AXIS

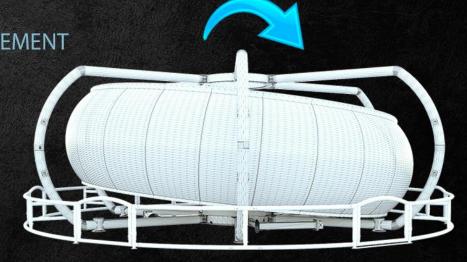


MOVING ON THE HORIZONTALAXIS

CABIN MOTION BASE - MULTIPLE DEGREES OF FREEDOM (DOF).

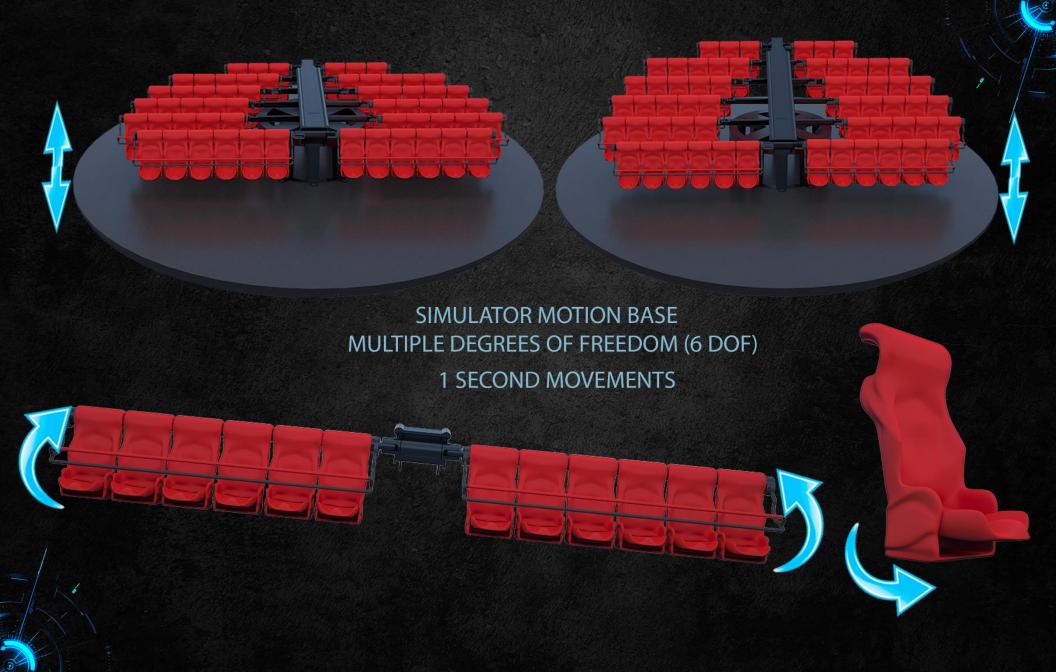


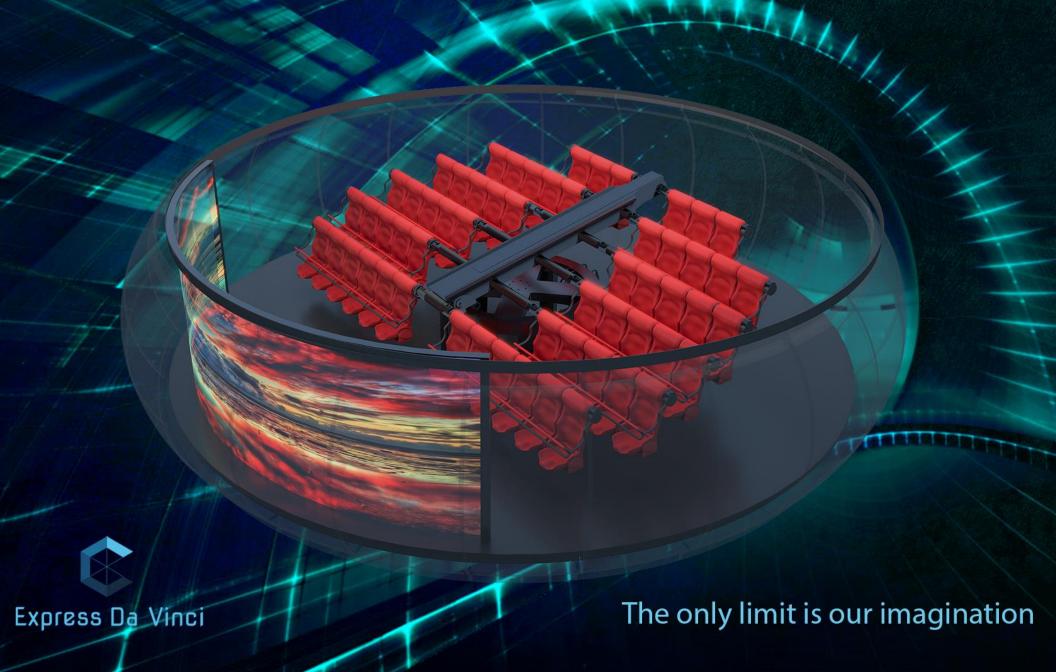
MOVING ON THE HORIZONTAL AXIS



MOVING ON THE HORIZONTAL AXIS





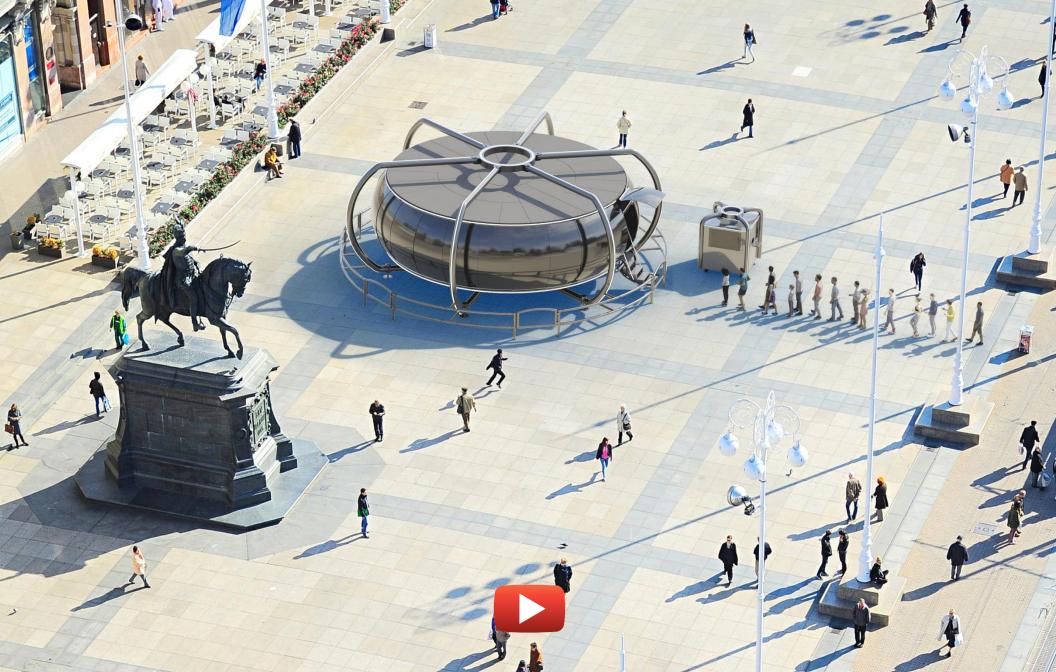


FLY OVER THE WORLD



F

SPACE TRIPS
TRIPS IN TIME
TRAVEL AROUND THE WORLD
UNDERWATER VOYAGES



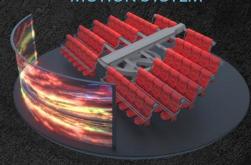
TECHNICAL INFORMATION

GENERAL INFORMATION



Weight - 24 t Height - 5 m Diameter - 14 m Steel and fiberglass Power 120 kW, 400 v

MOTION SYSTEM



The cabin moves 4 DOF The seat platform moves 2 DOF Integrated hydraulic station Unique drone flight motion system (registered)

TRANSPORTATION / INSTALLATION



Weight - 20 t Auto load system 2 Standarts semi trailers Cargo ship Railways No crane required Fast installation

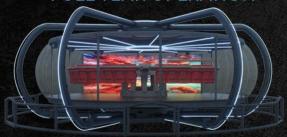
SCREEN



Size -7.5 m x 2.5 m Resolution - 8 K (width) Laser projectors Certified video hardware and soft Auto calibation Curved screen technology

TECHNICAL INFORMATION

FULL YEAR OPERATION



Cabin climate control
Hydro system temperature control
Electric and control systems boxes
temperature control
Operate temperature (-20 - +40)



SOUND SYSTEM

13.2 Professional sound system Unique cabin acoustic cylinder Cabin sound isolation Outside sound system Smart sound systems control

SAFETY AND STANDARTS



Technical inspection Nord Tuv EN13814 BS EN 13814-1:2019 Safety of amusement rides and amusement devices. Parts and equipment are certified and manufactured in Europe UPS for safety system

CAPACITY/EXTRA



60 motion seats
360 - 600 passenger in hour
Session duration 3 - 10 min
Automatick safety system
Inside safety cameras
Visitors statistic online
Session live stream

GLOBAL NETWORK 20 TRANSPORTABLE SIMULATORS EXPRESS DA VINCI



