



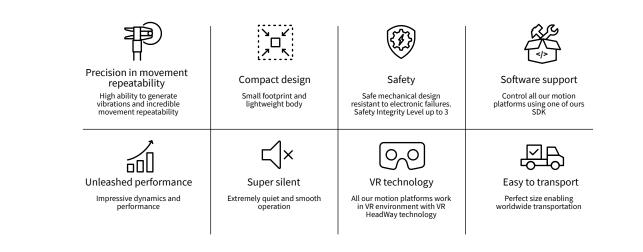
PROFESSIONAL SERIES **PS-3TM-200**



MOTION PLATFORM PS-3TM-200

PS-3TM-200 motion platform can offer realistic simulations at three-axis with excellent smoothness and movement repeatability. Even its small size and lightweight body, it is suitable to work as small racing and flight simulators, testing and verification of technology tools, crane or mining technology or even precision platform positioning such as telescopes and antennas.

KEY FEATURES



GENERAL SPECIFICATION

	EXCURSI	EXCURSIONS		
	SINGLE EXCURSION	MAXIMUM EXCURSION	VELOCITY	ACCELERATION
HEAVE	- 0.08 m, 0.09 m	- 0.08 m, 0.09 m	0.23 m/s	1.4 m/s ²
ROLL	- 20.9°, 20.9°	- 20.9°, 20.9°	0.53 °/s	330 °/s²
РІТСН	- 17.9°, 18.1°	- 25.0°, 24.5°	0.51 °/s	340 °/s²
PAYLOAD	200 kg 440 lb			
PRODUCT WEIGHT	100 kg 570 lb			
TOTAL WIDTH	794 mm 31.3 in			
TOTAL HEIGHT	392 mm 15.4 in			
TOTAL LENGTH	838 mm 33 in			
POWER SUPPLY REQUIREMENTS	200-250 VAC Single Phase			
AVERAGE POWER (WATTS)	1086 W			
AVERAGE POWER (VA)	1391 W			
PEAK POWER (VA)	3726 VA			
PEAK CURRENT (AMPS)	16 Amps			
CONNECTION	USB Ethernet			

ADD-ONS & ACCESSORIES

Wheels and feet, Extended Top Frame, Spare parts

OUR SOFTWARE

Platform Manager - ForceSeatPM (free-of-charge), Motion SDK - ForceSeatDI, Motions SDK - ForceSeatMI, Motion Theater

GENERAL DIMENSIONS

