

ACCESSORY

QS-Pivot



2.5 DOF Configuration

Combined with QS-210 or QS-220 actuators, it creates a unique 2.5 DOF* configuration that adds a heave-like third cue derived from the pitch axis, at a fraction of the cost of a full 3DOF build.

* Heave motion pattern combined from pitch axis.

WHY QS-PIVOT

2.5
DOF

2.5 DOF Experience

Heave derived from pitch axis



Adjustable Width

Fits various cockpit sizes



Easy Installation

Bolt it on in under 30 minutes with basic tools



Cost Effective

Premium motion at lower cost

WHAT TO EXPECT

RACING EFFECTS

- › Acceleration & braking forces
- › Pitch motion sensation
- › Derived heave effect
- › Road bumps feedback

2.5 DOF EFFECTS

- › Weight shift sensation
- › Vertical acceleration cues
- › Enhanced pitch dynamics
- › Combined roll and heave feedback

 COMPATIBLE WITH

- QS-210 Motion System
- QS-220 Motion System

DIMENSIONS	
Min Width	546 mm
Med Width	583 mm
Max Width	620 mm
Weight	~3.5 kg
Height	112 mm
Depth	80 mm
Mounting Width	490-599 mm
Weight (packed)	4 kg



QUBIC SYSTEM

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PRODUCT



MANUAL

CONNECT WITH US

Discord: qubicsystem
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