

# S2M10VP22

Vertical motion pedestal



HOFFMAN

CONNECT AND PROTECT



**Additional information:** Height-adjustable tubes allow enclosure to be positioned at the optimal viewing height for different operators. Requires the 48-mm Round Tube Flange Coupling (S2MFC48) and Adapter (S2MA48) for attachment to Hoffman enclosures with a 60 x 60-mm hole pattern (i.e., required for attaching to Concept HMI, CC2000, CC4000).

**Adjustable from 1130 mm (44.49 in.) to 1380 mm (54.33 in.) with internal gas springs.**

**Four models support loads ranging from 11 to 77 lb. (4.9 to 34.9 kg).**

**Height is fixed in place at any position by the locking handle.**

**Cables are separated from gas springs inside the tube.**

**Internal strain-relief for cables inside the tube.**

**Can be attached to Small Pedestal Base, Large Pedestal Base, Vertical Wall Joint, Wall Flange, Rotary Base, Elbow or Rotatable Elbow.**

**Aluminum construction.**

**Tube cannot be inverted for overhead mounting on the enclosure. The weight of the coupling, adapter plate, enclosure and internal components must be factored into the load when selecting a tube.**

**Note:** The maximum weight a medium swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.

Item no.	Load capacity
S2M10VP22	22 lb, 10 kg
S2M10VP37	37 lb, 17 kg
S2M10VP57	57 lb, 26 kg
S2M10VP77	77 lb, 35 kg