

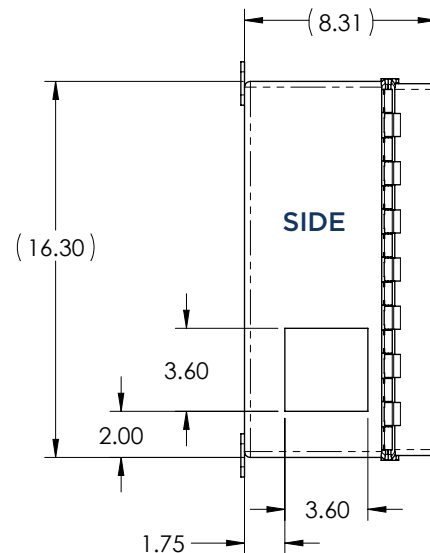
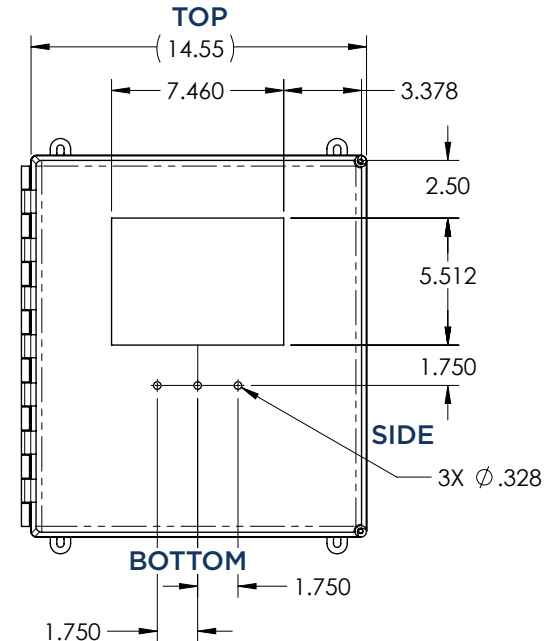
Pyure MVP14™ Two Unit Controller

The MVP14 Two Unit Controller is part of the Pyure Dynamic Protection® air and surface purification solution. The controller receives air quality readings from the sensor system and interprets them to modulate the hydroxyl output from the purifier unit(s). The control system has a primary enclosure with an exterior touchscreen display (HMI) on the front cover. It is typically installed as close as possible to the controlled purification units and at an appropriate height to access the HMI function.

Specifications

Dimensions (LxWxD)	16.3 x 14.6" x 8.3" (414 mm x 370 mm x 211 mm)
Weight	43.0 lbs (19.5 kg)
Shipping Dimensions	51.0" x 43.0" x 46.0" (1193 mm x 1143 mm x 1321 mm)
Shipping Weight	44.0 lb (20.0 kg)
Voltage options	120VAC @60Hz /or/ 230VAC @50/60Hz
Power	600 Watts (Max)
Units	Supports up to 2 MVP14 units
Sensor	Supports up to 4
Temperature range	32° to 131° F (0° to 55° C)
Certification	CE, RoHS, REACH
Warranty	2 years covering defects in workmanship or materials, but excluding consumables
Communications Protocols	RJ45 Ethernet (TCP/IP, IPX, Modbus TCP)

Dimensions of MVP14 two unit controller enclosure.



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