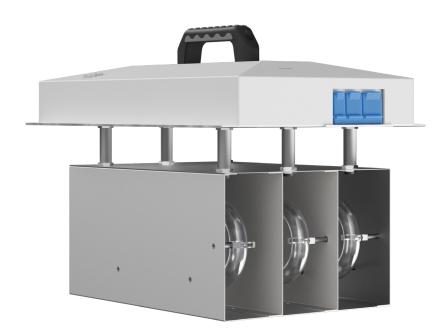


Pyure Stream[™] 1034 Hydroxyl Generating Air & Surface Purifier

Product Specifications





Pyure Stream[™] 1034 Unit

The Pyure Stream™ 1034 unit easily fits into the ductwork of any air handling system for targeted applications. Multiple units can scale up for larger treatment spaces, mounted in ductwork or a bypass loop with an Inline Dynamic Enclosure. This unit is part of a system with sensors and optional controls to maintain optimal conditions.

Operating Guideline

Treatment Range

Nominal treatment area 3,000 sq ft (278 sq m).*

*Based on a typical office environment: 3 air changes per hour, 90% recirculated air, and 9-foot (2.7 m) ceiling.

Specifications

-	
Dimensions (LxWxD)	16.0" x 11.0" x 11.4" (406 mm x 279 mm x 290 mm)
Weight	11.0 lbs (5.0 kg)
Shipping Dimensions	16.0" x 16.0" x 16.0" (406 mm x 406 mm x 406 mm)
Shipping Weight	17.0 lbs (7.7 kg)
Voltage	100-240VAC @50/60Hz
Power	140 Watts (nominal)
Velocity	50 - 1,250 ft/min (recommended) Velocities over 1,250 ft/min require a bypass installation
Temperature Range	38° to 185° F (3° to 85° C)
Humidity Range	15 to 95% RH, non-condensing
Number of Optics	3
Certification	Pending - UL 1598, CSA C22.2 #250, CE, RoHS, REACH, CARB
Warranty	2 years covering defects in workmanship or materials, but excluding consumables

Product Number

00819355022236	Pyure Stream™ 1034 [STM1034]
	Includes: Stream Unit
	Stream Mounting Plate

Prototype model.

Contact your Pyure rep for final specifications.

Dimensions of Stream unit.

