

WhiteWater

PRODUCT
DATA SHEET
HP-150

INDUSTRY-PROVEN OZONE CLEANING & SANITIZING SYSTEMS

Flow Capacity	15 GPM @ 1500 PSI
Advanced Features	Efficient and reliable Udor pump Integrated timer and shutdown circuit
Installation	Centralized
Electrical Requirement	240 VAC, 70 Amps 480 VAC, 35 Amps (Optional)
Water Requirement	40 PSI @ 15 GPM
Water Connections	1" FPT Supply 1" FPT High pressure header
Dimensions	24"W x 36"L x 36"H
Weight	400 lbs



SYSTEM CAPABILITIES	DualStream™ High+Low Pressure Cleaning & Sanitizing	DualStream™ Spray Bar Treatable Belt Width	DualStream™ Spray Stations
	Light Soil Environments	✓ with C-150	71"
✓ with C-250		71"	5
Heavy Soil Environments	✓ with C-150	71"	2
	✓ with C-250	71"	2

Instantaneous total flow demand by low pressure spray bars, low pressure spray stations, high+low pressure spray bars, and high+low pressure spray stations must not exceed system capacity. System capabilities can vary based on plant operating conditions, piping, spray nozzle selection/placement, and other factors.

Questions? Call (888) 780-5552 or visit www.o3international.com.



Ozone International
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Phone: (888) 780-5552
Fax: +1 (206) 780-5554
www.o3international.com