HOW 2 Clean Platform TDS

https://how2platforms.com/

HOW 2 Clean Platform	
Platform Specifications	
Solution Pumps	1
Dilution Ratio	1:1000 Range
Solution Pressure	15 PSI
Use Cost at \$20/Solution Container	\$0.19/Gallon
Organic Actives in Use Solution	900 PPM Minimum
Weight	15 Lb
Solution Tank	5 Gal
Handle Storage	Vertical Storage Built In
Application Hose	6 Ft.
Casters	(3) 3"
(H x L X W) Shipping Size	16" x 20" x 18"
(H x L X W) As Assembled	30" x 20" x 18"
Electrical Specifications	
Volts (US)	12 Volt DC
Amps	1 Amp
Electric Cord	Cordless
Battery Specifications	
Battery Type	Sealed Lead Acid
Battery Voltage	12V DC
Battery Capacity	5 Amp Hours
Approximate Run Time	5 hours
Approximate Charge Time	5 Hours
Charger Amps	1 Amp
Charger Voltage	110 Volt Wall Outlet
Charge Voltage- Max. on Platform	13 VDC
Battery Charge Indicator Lights	Yes
Warranty	
Warranty – Electrical Parts	Unlimited For Active Customers

