



Anser™ specifications



Vacuum System	
Airflow at orifice	80 cfm / 2.26 m ³ /h
Vacuum motor amps	7 A
Vacuum motor horsepower	1.12 hp
Vacuum motor stages	2 stage
Vacuum motor type	Peripheral discharge, bypass; 4.8 in / 122 mm diameter; recognized by UL.
Vacuum motor voltage	120 V
Vacuum motor watts	840 watts
Waterlift at sealed orifice	71 in / 1803.4 mm
Recovery System	
Recovery tank wet capacity	1.5 gal / 5.67 L
Vacuum hose length	8 ft / 2.43 m
Pump System	
Solution pump amps	1.25 A
Solution pump pressure	30 psi / 207 kPa
Solution pump voltage	120 V
Solution pump watts	150 watts
Solution Delivery System	
Solution capacity	2 gal / 7.57 L
Solution flow rate	0.25 gpm / 0.95 L / min
Solution hose description	Clear braided hose
Solution hose length	8 ft / 2.43 m
Solution pump watts	150 watts
Spray jets count	1 jet
Power System	
Power cord length	25 ft / 7.62 m
Power cord type	SJTO; recognized by UL and CSA; non-marking safety yellow w/grounded plug.
Power consumption amps	8.25 A
Power consumption voltage	120 V
Power consumption watts	990 watts
Dimensions / Weight / Accessories	
Length	21 in / 553.4 mm
Width	7.75 in / 196.8 mm
Height	17.5 in / 444.5 mm
Net weight	18 lb / 8.2 kg
Accessories	4 in / 100 mm clear hand tool and 8 ft / 2.4 m vacuum and solution hoses
Warranty	
3 years / 2500 hrs on parts and labor (excluding batteries). 10 years on rotationally-molded polyethylene tanks.	