



Typhoon®

specifications



Vacuum System		Typhoon 1610P Pumpout	Typhoon 1612
Airflow at orifice	112 cfm / 3.17 m³ / h		101 cfm / 2.86 m³ / h
Vacuum motor amps	10.7 A		10.A
Vacuum motor diameter	5.7 in /144.8 mm		
Vacuum motor hp	1.6 hp		1.57 hp
Vacuum motor stages	2 stage		3 stage
Vacuum motor type	Tangential discharge, incorporates float shut-off device		Acustec bypass
Vacuum motor voltage	120 V		
Vacuum motor watts	1253 watts		1200 watts
Waterlift at sealed orifice	107 in / 2717.8 mm		114 in / 2895.6 mm
Debris Recovery System			
Filter description	Includes one cloth & one paper bag		
Recovery tank wet capacity	16 gal / 60.57 L		
Vacuum hose length	10 ft / 3.05 m		
Productivity			
Maximum coverage rate per hour	20,000 ft² /h / 1858 m² /h		
Power System			
Power cord length	50 ft / 15.24 m		
Standard/Optional Accessories			
Standard equipment	10 in / 254 mm x 1.5 in / 38.1 mm vacuum hose and cloth filter bag		
Optional accessories	Typhoon 39 in / 990 mm, 33 in / 840 mm and 26 in / 660.4 mm front mount squeegee kits, wet recovery bag, 16 in / 406.4 mm wet pick-up kit, contractor tool kit and 11in / 279.4 mm dry tool kit		
Dimensions / Weight / Sound level			
Length	30 in / 762 mm		
Width	20 in / 508 mm		
Height	35 in / 889 mm		
Net weight	64 lb / 29.03 kg		63 lb / 28.58 kg
Warranty			
3 years/2500 hrs on parts and labor (excluding batteries). 10 years on rotationally-molded polyethylene tanks.			