



Model 3050 Specifications

BACKPACK VACUUM

Feature	English / Metric
Vacuum System	
Airflow @ Orifice	101 cfm/ 2.86 m ³ /h
Waterlift at sealed Orifice	114-inch/2895 mm
Vacuum motor amps	10 A
Vacuum power	1.6 hp/ 1.19 kW
Vacuum motor voltage	120 V
Vacuum motor stages	2 stage
Vacuum motor type	Thru-flow, thermally protected, clean air design, UL recognized
Vacuum motor diameter	5.7-inch/ 144 mm
Chassis & Body Construction	
Chassis construction	Rotationally-molded polyethylene
Metal parts coating	Zinc-plated, epoxy powder coating
Vacuum Noise Rating	
Ten foot decibel rating	61 dBA
Operators position decibel rating	75 dBA
Machine Dimensions	
Length	8.5-inch/ 215 mm
Machine Width	7.5-inch/ 190 mm
Height	23.5-inch/ 595 mm
Weight	12 lb/ 5.44 kg
Dirt/Debris Recovery System	
Vacuum bag filtration description	Vacuum Bag 99.9% efficient at 0.3 microns. Optional HEPA filter; 99.97% efficient @ 0.3 microns
Vacuum bag description	Equipped w/ paper filter bag, 5 quart capacity
Vacuum bag capacity	0.2 bushel/ 7.04 liter
Recovery System	
Vacuum hose length	5 ft/ 1.5 m
Power Cord	
Power cord type	16 gauge; 3 wire SJTO, non-marking yellow; detachable; UL -listed
Power cord length	50 ft/ 15.24 m
Total Power Consumption	
Power consumption amps	10 A
Power consumption voltage	120 V
Power consumption watts	1200 watts
Warranty	3 YEARS/2500 HOURS PARTS AND LABOR. NO TRAVEL. 10 YEARS ON ROTATIONALLY-MOLDED POLYETHYLENE TANKS. PLEASE CALL FOR MORE WARRANTY INFORMATION