AquascapePRO® Solids Handling Skimmer and Pondless® Waterfall Vault Pump

Available in flow rates from 3,000 to 10,000 gallons per hour (11,350 to 37,800 liters per hour)

AquascapePRO® pumps are ideal for use in Aquascape and other skimmer and falls filters systems as well as Pondless® Waterfall filter vaults.

Aquascape's horizontal pond pumps, from the AquascapePRO® line, are energy efficient and low maintenance. Quiet and efficient, these pumps have stainless steel construction, along with rubber feet to reduce vibration. With high head heights and a wide variety of flow rates to choose from there is sure to be an AquascapePRO® pump that fits your water gardens requirements.

AquascapePRO® 3000 Pump (Unit Weight: 16 lbs.) #20002 MSRP \$569.99

AquascapePRO® 4500 Pump (Unit Weight: 17 lbs.) #20003 MSRP \$759.99

AquascapePRO® 7500 Pump (Unit Weight: 22 lbs.) #20004 MSRP \$929.99

AquascapePRO® 10,000 Pump (Unit Weight: 39 lbs.) #20006 MSRP \$1,049.99





AquascapePRO® 10000 Pump



BEST Operating Zone

AquascapePRO® 3000 Pump



	AquascapePRO® Pump Specs									
Model	3,000	4,500	7,500	10,000						
Maximum Flow Rate (GPH)	2,900	4,500	6,700	10,600						
Maximum Head Height	20¹	33'	42'	28¹						
Motor Type	Direct Drive	Direct Drive	Direct Drive	Direct Drive						
Wattage	280	625	1200	1240						
Amperage	2.6	5.4	10	11						
Power Cord Length	20¹	20¹	20¹	20¹						
Pump Discharge Diameter	2"	2"	2"	3"						
Dimensions Pump	12" L x 6" W x 7" H	13" L x 6.5" W x 7" H	13" L x 6.5" W x 7" H	12.5" L x 9" W x 17" H						
Warranty	2-Year Limited	2-Year Limited	2-Year Limited	2-Year Limited						

AquascapePRO® Pump Flow Chart (GPH)										
Model	Max Head Ft.	0' (0 psi)	5'(2.16 p	si) 10' (4.33	psi) 15'(6.49 		6 psi) 25' (10.	82 psi) 30' (12	99 psi) 35' (15.15 psi) 40' (17.32 psi
3000	20	2900	2900	2000	1200	0				
4500	33	4500	4500	4000	3300	2700	2000	10 <mark>00</mark>	0	
7500	42	6700	6700	6100	5300	4900	4000	3200	2200	1100 0
10000	28	10600	10600	8100	6900	4900	23 <mark>00</mark>	0		

MAXIMUM Operating Zone DO NOT Operate Zone