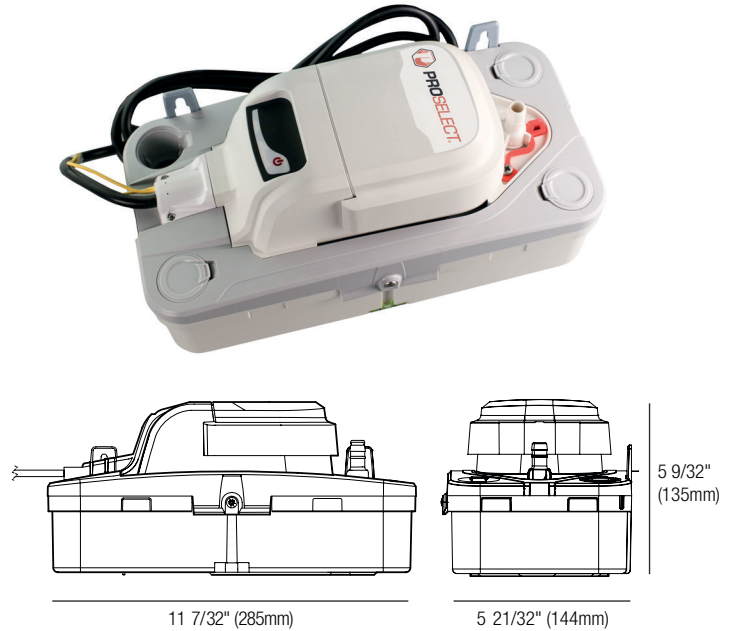


## CONDENSATE REMOVAL TANK PUMP

### Product Features

- Compact design that doesn't compromise on reservoir capacity.
- Patent pending impeller configuration
- Unique trap and filter minimizes biofilm build up in the main section of the reservoir (1/8" lip catches debris before water enters the reservoir)
- IP24 splash-proof—superior fan assisted cooling system to the motor allows for semi-enclosed casing
- Reservoir can be easily removed for routine maintenance while the pump remains fixed in place
- Single-screw quick release to reservoir
- Max. flow rate: 135 US GPH (115v, 60Hz @ 0ft head)
- Max. recommended head: 21ft
- Tank capacity: 0.45 US Gal
- Built-in bubble level, ensures easy installation every time
- Max. temp. 140°F with pH 2.2+ water

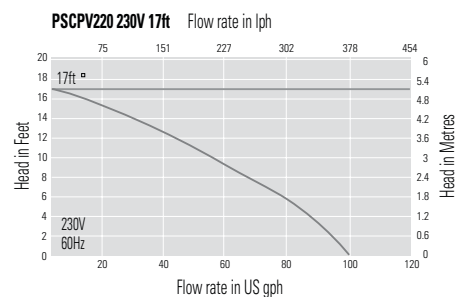
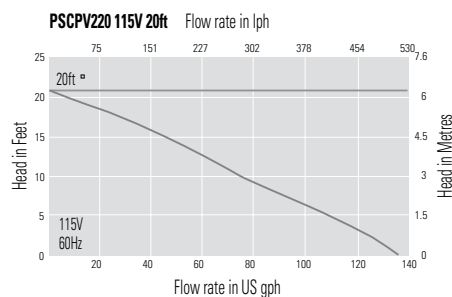
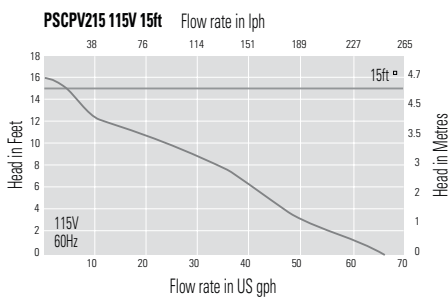


### Specifications

Model	Listings	HP	Volts	Hz	Amps	Running Watts	Gallons Per Hour at Height				Shut Off	Tank Capacity (US Gal)	Weight (lbs.)
							1'	5'	9'	15'			
PSCPV215	CSA/UL	1/35	115	60	1.6	85	60	42	28	5	16'	0.45	4.10
PSCPV215WS	CSA/UL	1/35	115	60	1.6	85	60	42	28	5	16'	0.45	4.10
PSCPV215WS20T*	CSA/UL	1/35	115	60	1.6	85	60	42	28	5	16'	0.45	4.10
PSCPV220WS	CSA/UL	1/35	115	60	1.6	85	130	105	80	45	21'	0.45	4.10
PSCPV220WS20T*	CSA/UL	1/35	115	60	1.6	85	130	105	80	45	21'	0.45	4.10
PSCPV220WS230	CSA/UL	1/40	230	60	0.7	75	95	80	60	20	17'	0.45	4.10

\*Includes 20ft of 3/8" ID vinyl tube

### Performance



### Warranty and Codes

This PROSELECT product carries a 1-year limited warranty.

