

Condensate Removal Pumps

VCC SERIES Low Profile Tank

VCC-20ULS



Applications

- For removal of condensate from an air conditioner, suitable for high efficiency, gas furnace condensation

Features

- Low profile for limited space applications
- 1/30 hp motor
- ABS tank, motor cover, and volute
- 3/10 gallon tank capacity
- Stainless steel shaft
- Removable 3/8" (9.5 mm) barbed check valve
- Thermal overload protection
- Safety switch
- cCSAul

Series Specifications

Capacity: 200 gph @ 1'
(757 lph @ 0.31 m)

Shut Off: 14' (4.3 m)

Liquid Temperature: 120 °F (49 °C)

Discharge: 3/8" barbed (9.5 mm)

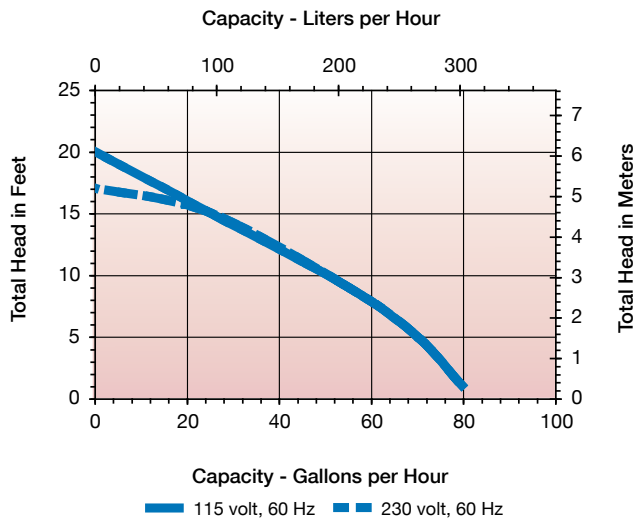
Impeller: Polypropylene

Electrical: 115 V, 60 Hz, 1A

Operation: Automatic

Model Characteristics

Item #	Model	Volts	Capacity	
			Cord	Capacity
554200	VCC-20ULS	115	6'	80 GPH @ 1'
			1.8 m	303 LPH @ 0.31 m
554210	VCC-20ULS	230	6'	80 GPH @ 1'
			1.8 m	303 LPH @ 0.31 m



VCL SERIES Large Tank

VCL-14ULS



Applications

- For removal of condensate from an air conditioner, suitable for high efficiency, gas furnace condensation and condensing boilers

Features

- 1/50 hp motor
- Galvanized steel tank cover
- ABS tank, volute and switch cover
- 1 gallon tank capacity
- Stainless steel shaft
- Thermal overload protection
- Safety switch
- cCSAul

Series Specifications

Capacity: 200 gph @ 1'
(757 lph @ 0.31 m)

Shut Off: 14' (4.3 m)

Liquid Temperature: 120 °F (49 °C)

Discharge: 3/8" barbed (9.5 mm)

Impeller: Polypropylene

Electrical: 115 V, 60 Hz, 1A

Operation: Automatic

Model Characteristics

Item #	Model	Volts	Capacity	
			Cord	Capacity
553101	VCL-14ULS	115	6'	200 GPH @ 1'
			1.8 m	757 LPH @ 0.31 m

