

## VCC-20 Series



### Applications

- Designed for automatic collection and removal of condensate from air conditioning, refrigeration and dehumidification equipment when gravity drainage is not possible or practical. Also suitable for high efficiency oil- and gas-fired condensing furnace equipment

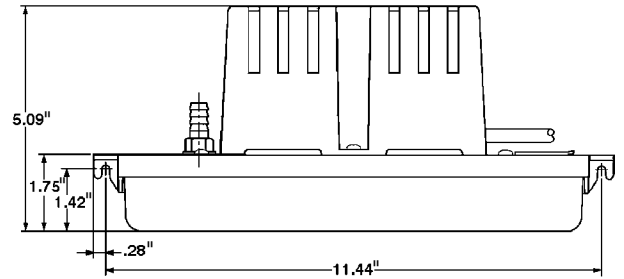
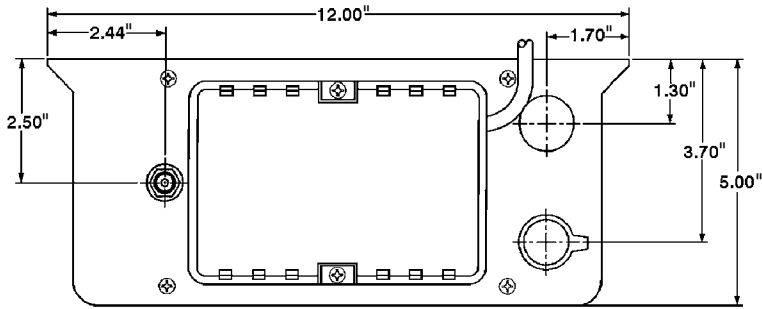
### Features

- Low profile for limited spaces
- Vertical centrifugal pump design
- Automatic start, stop and high level water detection (safety overflow switch)
- 3/8" O.D. barbed discharge adapter with built-in check valve (installed on the pump)
- 1/4" O.D. barbed discharge adapter (included in the box)
- Two inlet openings (one 1.0" and one 1-1/8" diameter)
- Safety overflow float activated switch
- Two 5" safety overflow switch lead wires
- Thermally protected, fan cooled motor
- Built-in wall mount tabs
- Intermittent liquid temperature up to 120 °F
- 20' shut-off head
- 6 ft, 3-conductor cable with grounded 3-prong plug (115 V and 230 V models)

### Construction

- Motor — 1/30 hp
- Discharge — 3/8" O.D. barbed
- Housing/tank cover — ABS
- Motor Cover — ABS
- Volute — ABS
- Tank — ABS
- Impeller — Glass filled polypropylene
- Check valve — Acetal

## Engineering Data



## Specifications

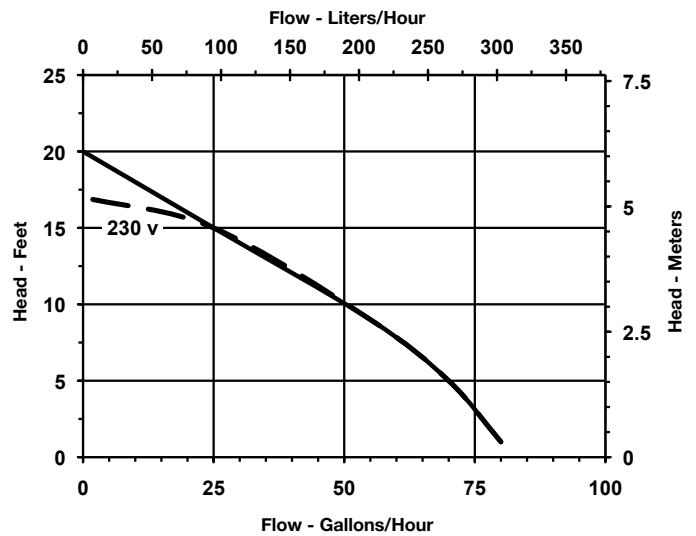
Item No.	Model No.	Discharge Size	HP	Volts	Hertz	Amps	Watts	Performance (GPH@Head)				Shutoff		Cord Length (ft)	Weight (lbs)
								1'	5'	10'	20'	Ft	PSI		
554200	VCC-20ULS	3/8" OD Barbed	1/30	115	60	1.5	93	80	70	45	0	20	8.6	6	5.40
554210		3/8" OD Barbed	1/30	230	50/60	0.6	75	80	70	45	0	17	7.4	6	5.40

NOTE: GPH is through check valve.

## Replacement Parts

Item	Part Number
Tank	154004
Impeller	154009
Volute	154015
Cover, motor	154006
Check valve	154715
Switch pump	950337
Seal ring	928006
Safety switch	154714
Float/stem	154017
Adapter, 1/4"	154037

## Performance Data



Franklin Electric  
P.O. Box 12010  
Oklahoma City, OK 73157-2010  
Phone: 1.800.701.7894  
Fax: 1.800.678.7867  
www.LittleGiantPump.com