

SPECIAL PURPOSE PUMPS

HCU15/15S/20S

Ideal for the automatic removal of excess liquid which results from condensation

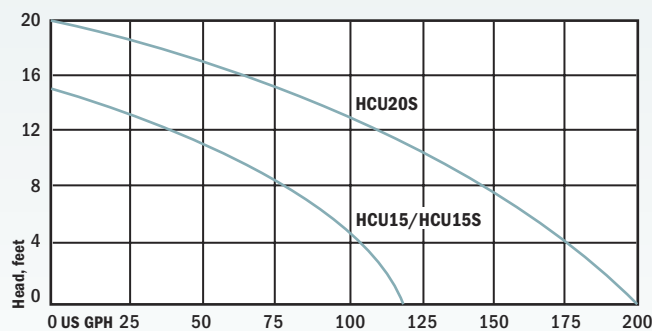


Typical Application	Air conditioner, dehumidifier, icemaker, high-efficiency furnaces, refrigeration systems, water coolers
Capacities	up to 200 GPH (757 LPH)
Heads	20 ft. (6.1 m)
Liquids	Drain water
Tank Capacities	2 quarts
Temperature	190°F (88°C)
Motor	Electrical bearingless sealed motor
Full Load Amps	1.45
Voltage	115
Hertz	60
Unit Weight	3.25 lbs.
Dimensions	11" x 5" x 4-3/4"
Housing	Thermoplastic
Power Cord	6'

Superior Features

- Advantages by design:**
- Lifts to 20'
 - Built-in safety switch (HCU15S and HCU20S only)
 - Thermal overload protection
 - High-temperature housing
 - Built-in check valve
 - Double-insulated enclosure
 - Provides longer life than similar size condensate units
 - Bearingless sealed motor offers a more reliable, longer life product
 - For indoor use only

Performance



HUP

Ideal for light-duty drainage applications such as flooded basements, flat roofs and swimming pool covers



Typical Application	Light-duty drainage, flooded basements, flat roofs, swimming pool covers
Capacities	up to 22 GPM (83.3 LPM)
Heads	up to 22 ft. (6.7 m)
Liquids	Drain water
Intermittent Liquid Temp.	up to 140°F (60°C)
Electrical	115V, 1Ø, 60Hz
Motor	1/6 HP PSC, air-filled & water-cooled
Acceptable pH Range	6-9
Operation	Manually
Materials of Construction	Thermoplastic
Discharge Size	1" NPT (25.4 mm)
Solids Handling	1/8" (3.18 mm)
Power Cord	10' , SJTW, or SJTW-A

Superior Features

- Removes standing water down to 1/8" depth
 - Weighs only 7 lbs.
 - Built-in carrying handle
 - Efficient PSC motor uses only 2A
 - Air-filled motor housing; no oil required
 - Carbon/Ceramic mechanical seal lasts ten times longer than lip seals
 - Built-in thermal overload protection
- Advantages by design:**
- To operate, just attach a standard hose to pump discharge and plug into any 115V outlet
 - Provides longer life than similar size dewatering pumps

Performance

