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Model Number: 08-00177U

Used Dri-Eaz 111503 Condensate Pump 115V 80 GPH â€“ Replaces 08-00177U â€“ Fits F203 F232 F198 F246 F292

Manufacturer: Drieaz

Used Dri-Eaz 111503 Condensate Pump – Replaces 08-00177 OEM replacement condensate pump for select Dri-Eaz DrizAir and Evolution dehumidifiers. The pump was removed from a working dehumidifier where the freon leaked out. A+ condition. 30 day Parts warranty.

This 115-volt centrifugal pump automatically removes collected water from the dehumidifier and sends it through the machine’s drain hose.

Current Dri-Eaz Part Number: 111503

Former Part Number: 08-00177

Part Type: Condensate pump / automatic pump-out pump

Voltage: 115 volts

Rated Capacity: 80 gallons per hour

Pump Cord Length: Approximately 5 feet

Compatible Dri-Eaz Dehumidifiers

This condensate pump is commonly used in the following Dri-Eaz dehumidifiers:

- Dri-Eaz DrizAir 1200 – F203 and F203-A
- Dri-Eaz LGR 2000 – F232
- Dri-Eaz LGR 2400 – F198 and F246 series
- Dri-Eaz Evolution LGR – F292 and F292-A

Important: Dri-Eaz used several revisions and model variations over the production life of these machines. Confirm the model number and voltage printed on your dehumidifier before ordering. This listing is for the 115-volt pump and should not be ordered for a 230-volt machine without first confirming compatibility.

What This Pump Does

During operation, moisture removed from the air collects inside the dehumidifier. The condensate pump transfers that water out of the machine and through the drain hose, allowing the dehumidifier to operate continuously without requiring the user to empty a collection tank.

A failed or restricted pump may cause water to remain inside the machine, trigger a pump-related error, create leaking or overflowing, or prevent normal dehumidifier operation.

Common Symptoms of a Failing Condensate Pump

- Dehumidifier produces water but will not pump it through the drain hose
- Water accumulates or leaks inside the machine
- Pump runs but does not discharge water
- Pump makes excessive noise, hums, or operates intermittently
- Machine displays a pump or water-removal error
- Dehumidifier stops operating after the internal reservoir fills

Before Replacing the Pump

Not every drainage problem is caused by the pump. Before ordering, inspect the

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complete water-removal system for:

- Kinked, crushed, frozen, or blocked drain hose
- Debris inside the pump reservoir or inlet tubing
- Clogged or sticking check valve
- Loose electrical connection
- Damaged microswitch or float-switch components
- Split, loose, or disconnected tubing

Testing and electrical repairs should be performed by a qualified service technician. Disconnect the dehumidifier from electrical power before opening the cabinet or servicing internal components.

Product Specifications

Manufacturer
Dri-Eaz / Legend Brands

Current Part Number
111503

Previous Part Number
08-00177

Component
Dehumidifier condensate pump

Pump Type
Centrifugal

Operating Voltage
115 volts

Rated Flow
80 gallons per hour

Cord Length
Approximately 5 feet

Quantity
One pump assembly

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Ordering and Installation Notes

- Order by part number, not by appearance alone.
- The current replacement may look slightly different from an older original pump.
- Reuse of existing hoses, clamps, wiring, mounting hardware, switches, or fittings may be required unless those items are specifically included with the replacement pump.
- Inspect the drain hose and check valve before installing the new pump.
- After installation, test the pump and all tubing connections for proper drainage and leaks before returning the machine to service.

Parts Verification Notice: Please compare the model number, voltage, existing part number, electrical connections, tubing connections, and mounting arrangement before ordering. Photos are provided for general reference. Product design and appearance may be updated by the manufacturer without notice. All orders are fulfilled according to the part number purchased.

Frequently Asked Questions

Is 111503 the replacement for Dri-Eaz 08-00177?

Yes. Dri-Eaz part number 111503 is the current replacement number commonly used for the former 08-00177 condensate pump.

Will this fit a Dri-Eaz DrizAir 1200?

It is commonly used on 115-volt DrizAir 1200 models, including F203-series machines. Confirm the machine voltage and original pump number before ordering.

Will this fit the Dri-Eaz LGR 2400?

It is commonly used on 115-volt LGR 2400 models, including F198 and F246 series. It should not automatically be assumed compatible with a 230-volt version.

Does this pump fit the Dri-Eaz Evolution F292?

Yes, this pump is commonly listed for the 115-volt Evolution F292 and F292-A dehumidifiers. Verify the machine identification label before purchase.

Does the pump include the drain hose?

Unless the product photo or order description specifically states otherwise, assume the external drain hose, check valve, clamps, fittings, mounting hardware, and related switches are not included.

Can a clogged drain hose look like a failed pump?

Yes. A blocked hose, sticking check valve, debris-filled reservoir, damaged float switch, or loose electrical connection can prevent water removal even when the pump itself is still functional.

Specifications and compatibility information are subject to manufacturer revision without notice. Installation should be performed by a qualified service technician. Steam Brite, Inc. is not responsible for damage caused by improper diagnosis, installation, wiring, operation, or use of an incorrect component.

Drieaz 08-00177 Condensate pump replacement for F198 F203 F292 F246 Dehumidifiers

This is the drop in replacement condensate pump for all the Drieaz dehumidifiers listed above.

Pump (08-00177)

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Part-code
Specifications
Quantity
Unit
Inventory

08-00177

Power
115V

BTU Rating
13,315 Btu

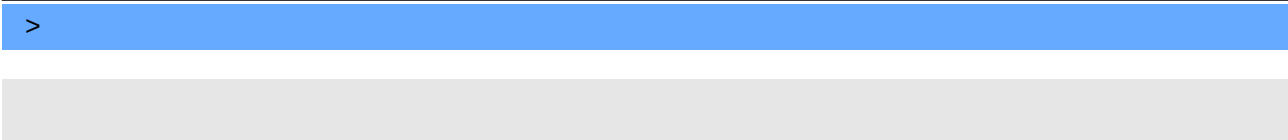
Capacity
80 GPH

Pump Cord Length
5'

1.00
Each
Available

<https://www.cobbcarpet.com/drieaz.html>
https://www.equipment2u.com/shop/Dri-Eaz_Pump-Centrifugal_115V_80_GPH/1894
0 \$114.89
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Optional



DriStorm Dehumidifier Booster Amplifier 20181009 Raises Temp and Lowers
Relative Humidity
Video On Link!



Availability: This product was added to our catalog on Monday 03 August, 2026

Steambrite Supply