

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350



## WALCHEM EWN HIGH COMPRESSION METERING PUMP WITH PVC & VITON

Wetted Parts PVC, FKM, PTFE, Ceramic | 0.2 GPH, 150 PSI | 110 Volt | Connection 3/8"OD x 3/8" OD  
| Product photo could vary from the actual product



**SKU:** EWN-B09VCURC

**Stock:** Out of stock contact us for lead time

**Categories:** [Walchem EWN Pumps](#)

**Tags:** [WALCHEM EWN PUMPS](#)

**Model Number** EWN-B09VCURC

## PRODUCT DESCRIPTION

The EWN Series electronic metering pumps offer superior high speed dosing capability with more standard features. The flexibility of the EWN pump enable it be integrated into virtually any chemical feed application using a universal-voltage, digital controller with an expanded set of control features. Superb valve performance and advanced solenoid engineering combine to make a highly precise pump for the most demanding applications.

[www.pfcstore.com](http://www.pfcstore.com) - 763-425-7890 / 800-328-2350

**High Compression Model** - Increasing the compression ratio by minimizing dead volume in the liquid end combined with the auto degassing valve further helps to eliminate gas in the pump heads. In addition to reducing air lock conditions, the increased compression ratio helps with accuracy at low output ranges.

Estimated Delivery 2 weeks

Contact us for actual delivery

[Walchem EWN-R Brochure](#)

[Walchem EWN-Y Brochure](#)

[Walchem EWN Manual](#)

[Walchem Chemical Guide](#)

## ADDITIONAL INFORMATION

|                        |                                             |
|------------------------|---------------------------------------------|
| <b>Weight</b>          | 12 lbs                                      |
| <b>Dimensions</b>      | 16 × 11 × 14 in                             |
| <b>Connections</b>     | <a href="#"><u>3/8"OD</u></a>               |
| <b>Max GPH</b>         | <a href="#"><u>0.2</u></a>                  |
| <b>Max PSI</b>         | <a href="#"><u>150</u></a>                  |
| <b>Motor Type</b>      | <a href="#"><u>Solenoid</u></a>             |
| <b>Wetted Material</b> | <a href="#"><u>PVC-FKM-PTFE-CERAMIC</u></a> |