

WESSELS CONDENSATE NEUTRALIZER



CONDENSATE NEUTRALIZER UNIT
The Condensate Neutralizer Unit is designed to neutralize the acidic condensate from your air conditioning system. It is a simple, easy-to-install device that will protect your air conditioning system from the damage caused by acidic condensate. Contact your local Wessels distributor for more information.

UNIDAD DE NEUTRALIZACIÓN DE CONDENSADO
El Condensado es ácido y puede dañar el sistema de aire acondicionado. Esta unidad de neutralización de condensado es un dispositivo simple y fácil de instalar que protegerá su sistema de aire acondicionado del daño causado por el condensado ácido. Contacte a su distribuidor local de Wessels para obtener más información.

UNITE DE NEUTRALISATION DE CONDENSAT
Le condensat est acide et peut endommager votre système de climatisation. Cette unité de neutralisation de condensat est un dispositif simple et facile à installer qui protégera votre système de climatisation des dommages causés par le condensat acide. Contactez votre distributeur local Wessels pour plus d'informations.

Wessels Company | 1-800-368-2222



SINCE 1908
wessels
company

Model WCN

WESSELS CONDENSATE NEUTRALIZER

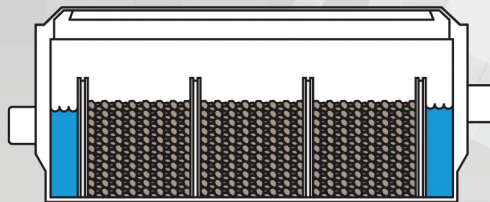


QUALITY • INNOVATION • RELIABILITY

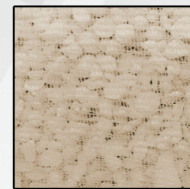
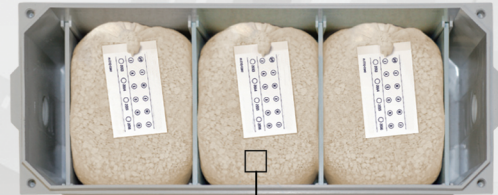
HOW THE NEUTRALIZER WORKS

The Wessels Neutralizer is an amazing innovation in the field of acidic condensate neutralization for HVAC systems. The unit is divided into three sections with easy-to-replace bags of neutralizing media in each chamber. The media bags feature convenient expiration labels so you can track their performance and replace only when necessary.

Use only what you need! The Wessels Neutralizer's patented 3-chamber design means you can place one, two, or three media bags in the unit depending on the volume of condensate that needs to be treated.



Model WCN Box (6.3 GPH / 24 LPH) shown.



Media in bags

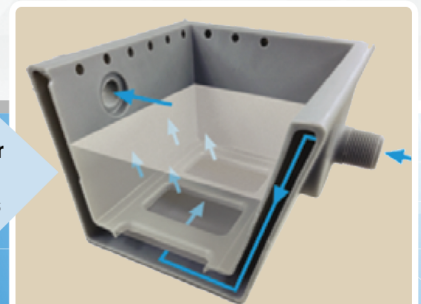
FEATURES

- ◆ No by-pass necessary
- ◆ No messy media replacement
- ◆ No disconnection needed to replace media
- ◆ The only condensate neutralizer that can be hard piped
- ◆ Date-tracking labels on conveniently bagged media

Model	Length in cm	Width in cm	Height in cm	Inlet/ Outlet	SIZING									Unit Max Condensate Flow Rate						
					1 SECTION TREATS				2 SECTIONS TREAT			3 SECTIONS TREAT								
					MBH	kWh	gal/h	L/h	MBH	kWh	gal/h	L/h	MBH	kWh	gal/h	L/h				
WCN	12	30.5	4 ³ / ₄	12	5 ¹ / ₂	14	1/2" NPT	525	154	2.1	8	1050	308	4.2	16	1575	461	6.3	24	6.3 GPH (24 LPH)
					1 UNIT TREATS				2 UNITS TREAT			3 UNITS TREAT								
WCN-2	16 ¹ / ₄	41 ¹ / ₄	10 ¹ / ₂	26 ⁵ / ₈	7 ¹ / ₂	19	1" NPT	3500	1025	28	106	7000	2050	56	212	10500	3075	84	318	84 GPH (318 LPH)

WCN: The outlet (right side) is 3 in. | The inlet (left side) 2-3/8 in.
WCN-2: Units can be combined with connectors.

Boost Your Capacity
Choose the WCN-2 for
maximum treatment
capacity thanks to its
modular design.



Model WCN-2 Box (28 GPH/106 LPH) shown



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HEADQUARTERS 101 Tank Street, Greenwood, IN 46143

TELEPHONE 317-888-9800 FAX 317-888-9988

WEBSITE www.wesselscompany.com

Model WCN