

WITH



**FILL-RITE®**



# THE INDUSTRY'S FIRST CONTINUOUS DUTY FUEL TRANSFER PUMP

nextec Intelligence® is an exclusive array of design advancements, technologies and user functionalities that take pump performance to unprecedented levels. Intelligent Tones™ inform when attention is needed. A variable speed motor automatically adjusts for peak performance with improved suction lift. More compact, lighter, and less amp draw—it sets a new standard for efficiency.

**THE FUTURE OF FUEL TRANSFER IS HERE**





## NX25-DDC series | nextec - Continuous, All-Day Fueling



	NX25-DDC SERIES			
<b>FLOW RATE</b>	25 gpm / 95 lpm**			
<b>VOLTAGE</b>	12 to 24V DC			
<b>INLET/OUTLET</b>	1 - ¼" NPT / 1" NPT	1" NPT / 1" NPT	1 - ¼" BSP / 1" BSP	1" BSP / 1" BSP
<b>MTLS OF CONST</b>	Cast iron pump housing			
<b>MOUNTING</b>	2" NPT Bung	Foot Mount	2" BSP Bung	Foot Mount
<b>AMP (FLA)</b>	29 amps			
<b>HORSEPOWER</b>	1/3 HP			
<b>COMPATIBLE FLUIDS</b>	Diesel, Gasoline, Bio-Diesel up to B20, E15, Kerosene, Mineral Spirits, Methanol (up to 15%)			
<b>DUTY CYCLE</b>	Continuous duty for fuel transfer			
<b>WARRANTY</b>	2-year warranty			
<b>CERTIFICATIONS</b>	UL/cUL, CE, ATEX, IECEx			



**Bung Mount Configuration**  
NX25-DDCNB-AA



**Foot Mount Configuration**  
NX25-DDCNF-AA

## Features & Benefits

- **Continuous duty\***  
*Nonstop performance eliminates downtime, saving you time and money*
- **Remote on/off**  
*Remote switching capability for tall, above ground tanks*
- **Intelligent Tones**  
*Simplify troubleshooting with audible tones that indicate when and where attention is needed*
- **Variable speed motor**  
*Pump actively adjusts its speed for optimal performance and improves suction lift*
- **Lighter**  
*Great for mobile tanks, even aluminum*
- **Auto power down**  
*After 20 minutes of inactivity the pump will turn itself off, reducing energy costs*
- **Magnetic switch**  
*Smooth operation and completely field replaceable*
- **Reduced vapor lock**  
*Keep your operation running in the harshest summer temperatures*
- **Slow down in bypass**  
*Reduce energy consumption and preserve the life of wetted components*

\*Rated continuous duty for fuel transfer

\*\*Adding accessories will affect flow rate

FIL-BR-623



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