

NP12DA1

Ammonia Vacuum Pump

5 micron

12 CFM



Ammonia



KF25

Indoor Application



Dual-Stage



Oil Drain Valve



Oil Backflow Prevention



Brushless DC Technology



**NF43
Oil Mist Filter**
(Sold separately, not for ammonia use)

Adjustable Gas Ballast

Lifting Hook

Robust and Corrosion-Resistant

Corrosion Resistant for Ammonia (R-717)

- Special corrosion resistant pump parts
- Stainless steel inlet port

Ignition-Proof Design

- Electronic starter for ignition prevention

Brushless DC Technology

- Light
- More efficient

Oil Drain Valve

- Ball valve design, easier to drain

Industrial Grade Design

- Super high vacuum level down to 5 microns
- Heavy duty for industrial applications

Large Oil Sight Glass

- Better view of oil level

Model	NP12DA1	
Power Supply	V / Hz	115V / 60Hz
Flow Rate	CFM	12
Ultimate Vacuum	micron	5
Pump Design	Dual-Stage, DC Motor	
Motor Power	HP	1/2
Inlet and Exhaust Flange	KF25	
Oil Capacity	oz	28
Dimension	in	16.3 x 6 x 12.1
Weight	lbs	32

1-YEAR WARRANTY

* For evacuation of sealed HVAC/R systems only. Warranty may void if used for any other purposes.