

NeoDry G-SERIES

NeoDry7G
NeoDry15G
NeoDry30G
NeoDry36G

**NEW
RELEASE**



**Maintenance cycle;
Once in 6 years!**
(Approx. when Air/N₂ is used)
*Based on our track record of sales.

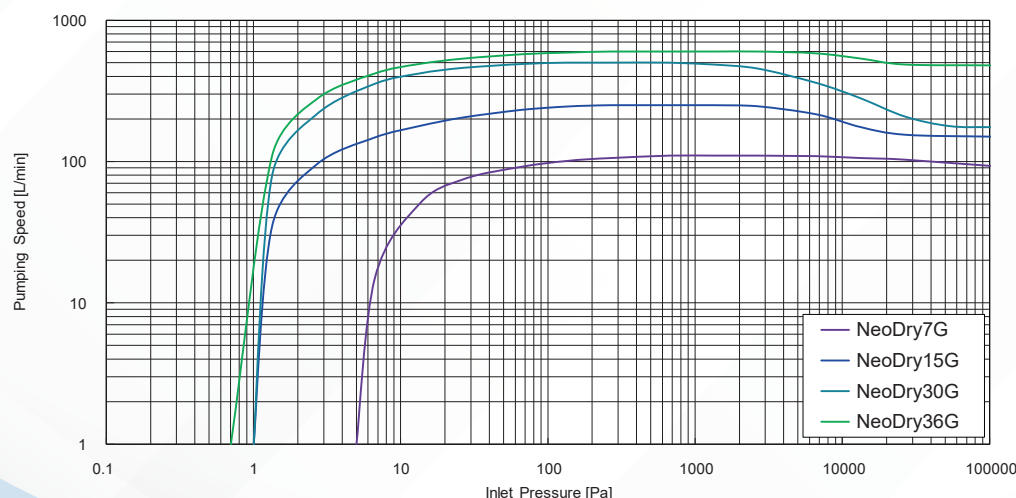
-  **Wide Voltage Range!** Switchable between 1ph 100V and 200V automatically.
-  **Quieter & Temperature Optimization!** Typically 45dB (50dB for 36G) at ultimate pressure. Optimized pump temperature with fan control.
-  **Water vapor evacuation performance upgraded!** Gas ballast enables the vacuum of condensable gases and brings a 10% water vapor evacuation performance boost. (Except 36G)
-  **IEC Power Connector!** IEC connector adopted for your convenience.
-  **Meet Harmonic Standards!** Meeting European harmonic emission requirement.
-  **Serial Communication Port!** Available for data communication and speed control with RS485 port



Major Products

Spec. / Products	NeoDry7G	NeoDry15G	NeoDry30G	NeoDry36G
Max. Pumping Speed [L/min]	110	250	500	600
Ultimate Pressure [Pa] (Without gas ballast)	5.0	1.0		0.7
Supply voltage (50/60Hz)	Single Phase, AC100-240V			
Gas ballast mechanism	Option (N ₂ model is available)			
Max. allowable moisture [g/h]	135	275		350
Noise value [dB(A)] *1	≤45			≤50
Vibration [μmp-p]	≤8			
Approx. weight [kg]	19	22	24	51
Inlet size	NW25		NW40	
Outlet size	NW25			
Power consumption at ultimate pressure [kW]	0.28	0.34		0.55
Dimensions [mm] L×W×H	360×196×196	385×210×219	410×210×219	475×298×260

S-P Curve



Contact

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