



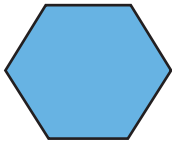
Kashiyama Next Generation NeoDry-G Series Air-Cooled Dry Vacuum Pump

NEW DESIGN!

- Excellent for R&D
- Inlet & Outlet Match
- NeoDry E-Series

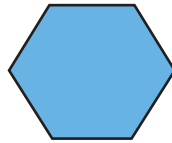


The Kashiyama NeoDry G-Series is the next generation NeoDry, replacing the NeoDry E-Series. It has a recommended 6 year maintenance cycle on clean dry applications.



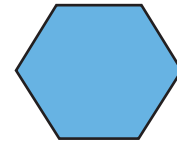
Wide Voltage Range!

- Automatically switchable between 1ph 100V and 200V.



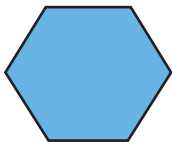
Quieter & Temperature Optimization!

- 50 dB at ultimate pressure.
- Optimized pump temperature with fan control.



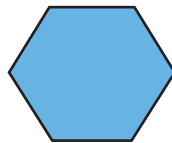
10% More Moisture!

- Gas ballast enables 10% higher condensable vapor pumping with the G series.



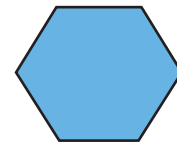
IEC Power Connector

- IEC connector adopted for installation convenience.



Meet Harmonic Standards!

- Meets European harmonic emission requirement.



Serial Communication Port!

- Available for data communication and speed control via RS485 port.



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NeoDry - G Series



LED Status Display



Running



Stop



Alarm

Isolation Valve Power Source
Standard Option

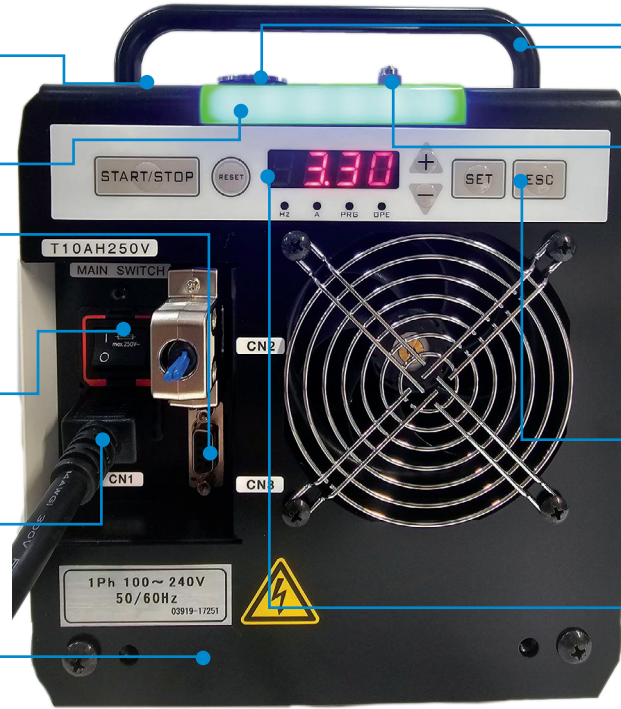
LED Indicator Shows
Pump Operation Status

Serial Communication Port
Standard Option

Wide Voltage Range
1Ph. 100-240V

IEC Power Connector

Absolutely Quiet!
50dB or less



Inlet/Outlet
Compatible with E Series

Gas Ballast Port
Standard Option

Comfortable Carrying Handle

Simple Control Panel

Meeting European Harmonic
Emission Requirements

NeoDry G Series Specification

Specification/Pump Model		NeoDry7G	NeoDry15G	NeoDry30G	NeoDry36G
Max. Pumping Speed	L/min.	110	250	500	600
Ultimate Press	Pa/M-Torr	5.0/37.5	1.0/7.5	1.0/7.5	0.7/5.2
Power Consumption <small>*at ultimate pressure</small>	kW	0.28	0.34	0.34	0.55
Measurement (LxWxH)	mm	360x196x196	385x210x219	410x210x219	475x298x260
Approx. Weight	kg	19	22	24	51
Power Supply	1 Phase AC100~240V(Wide Voltage Range)				

* Note: Specifications are subject to cahngne without notice.

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