



Dear customers,

20 February 2023

ULVAC Components News **Sales Termination**

Please be informed that the following product will be discontinued.



- Details -


1. Object model
Oil Rotary Pump VD151/VD201
2. Sales termination date
30 June 2023
3. Maintenance term
7 years after sales termination
4. Successor model
Oil Rotary Pump GLD-202AA/GLD-280A

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Comparison with successor models

No.978PY_C

Model		GLD-202AA	VD151
Appearance			
Designed Pumping Speed [m³/h](L/min)	50Hz	14.4 (240)	
	60Hz	17.3 (288)	
Actual Pumping Speed [m³/h](L/min)	50Hz	12 (200)	
	60Hz	14.4 (240)	
Ultimate Pressure [Pa]	GP closed	0.67	
Motor	Output [kW] (Poles)		0.55 (4)
	Voltage [V]	50Hz	200~240 / 380~415
		60Hz	200~240 / 380~460
Standard Oil		SMR-100	ULVOIL R-72
Oil Capacity [L]		1.1	
Cooling Method		Air cooling	
Suction Port		KF25 or equivalent	
Exhaust Port		Exhausting cap (G1)	
Weight [kg]		29	
External Dimensions W x D x H [mm]		170 x 513.5 x 240	
Applicable Standard		CE, TUV, cTUVus	

Model		GLD-280A	VD201
Appearance			
Designed Pumping Speed [m³/h](L/min)	50Hz	20.2 (336)	
	60Hz	24.2 (403)	
Actual Pumping Speed [m³/h](L/min)	50Hz	16.8 (280)	
	60Hz	20.2 (336)	
Ultimate Pressure [Pa]	GP closed	0.67	
Motor	Output [kW] (Poles)		0.7 (4)
	Voltage [V]	50Hz	200~240 / 380~415
		60Hz	200~240 / 380~460
Standard Oil		ULVOIL R-72	
Oil Capacity [L]		0.7~1.1	
Cooling Method		Air cooling	
Suction Port		KF25 or equivalent	
Exhaust Port		Exhausting cap (G1)	
Weight [kg]		34.5	
External Dimensions W x D x H [mm]		181 x 536 x 269	
Applicable Standard		CE, TUV, cTUVus	