



GDR-400

GDR Portable Residual Pumps

FEATURE

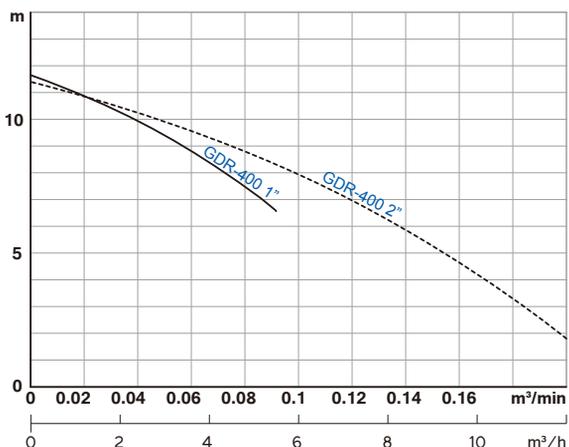
- A water cooling motor with rubber suction pads for residual removal as low as 1 mm (0.39").
- The best pump for removing water from flat surfaces because of its portability and light weight.
- Equipped with double seals (silicon carbide), epoxy resin cable, IP68, an auto-cut motor protector and rubberized hydraulic components that can withstand any tough applications.
- Standard discharge: Outlet Discharge 1" LOT 1-74
(Optional 2" LOT 2-74)



APPLICATIONS

- Basement / Pool / Pond water removal.
- Residential, Commercial residue dewatering.

PERFORMANCE CURVES

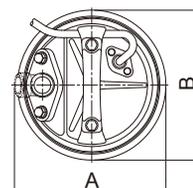


SPECIFICATIONS

	Item	Description
Limits of Use	Liquid Temp.	0~40°C(32~104°F)
	Applications	Wastewater · Sewage
Type	Frequency	50Hz
	Motor	2P(3000rpm) · Dry Motor
	Insulation	Class B
	Protection	IP68
	Protector	Auto-cut
	Bearing	Ball type
	M.seal	Double M.seals
Material	Impeller	Semi-open
	Upper Cover	ADC12
	Motor Frame	ADC12
	Shaft End	SUS410
	M.seal	CA/CE & SiC/SiC
	Casing	Synthetic Rubber
	Impeller	Urethane Rubber + SPCC
	Cable	VCT or H07RN-F or SJOW
	Optional	GDR-400 2"

PRODUCT NOMENCLATURE

GDR — 400
Type Watt



PERFORMANCE SPEC.

Note: Weight Not Included Cable & Outlet Set.

Model	Output HP(kW)	Discharge Inch(mm)	Phase Ø	Start Method	Head m	Capacity		Weight kg	Dimension mm		
						m³/min	m³/h		1Ø	A	B
GDR-400	0.5 (0.4)	1" (25)	1	Capacitor	8	0.07	4.2	10.5	209	205	305

