

Category:	Non-Capacity Type Solenoid Pump
Application:	Oil Series
Classification:	Flow (Plunger) Type

FEATURES:

- These Non - Capacity Type solenoid pump models are designed to function even with large suction heads in oil applications. In fact, these pumps can lift up to 16 L/H with a suction head of 1.8m.

PRIMARY APPLICATIONS:

- Used to transfer oil from a tank that is a considerable distance below the pump.

**SPECIFICATIONS:**

SPECIFICATIONS	MODELS	KR6
Power Sources		100 - 240VAC (50 or 60Hz) [Half-Wave Rectifier is Required]
Power Consumption		1.6W (TyP.) / 4.0W (Max)
Maximum Free Flow Rate		16L/H (TyP.)
Maximum Pressure (No Flow)		0,4 Bar (TyP.)
Suction Level		-1.8m
Operating Temperature		-20 ° C ~ 40 ° C (Non-Freezing)
Mounting Thread		2x M4*1
Piping Connection Sizes		Intake : R 1/8 Outlet : G 1/4 B (Half Spherical Surface of Radius 4 mm)
Weight		0.20 Kg

OUTLINE DRAWING: