SMALL SUBMERSIBLE PUMPS





2E-38N SERIES - 1/40 HP

APPLICATIONS

Dual purpose oil-filled pump that may be used totally submersed or in-line (fed with pipe or hose). For commercial, industrial and home applications including statuary fountains, water displays, air conditioners, machine tool coolants, and many other applications where liquid must be transferred or recirculated.

FEATURES

- For submersed or in-line use
- Epoxy coated die-cast aluminum housing
- Oil-filled motor
- 11.8-foot maximum lift
- Snap-on pre-filter screen
- 1/4-inch MNPT discharge (accepts 1/2-inch I.D. tubing)
- Thermal overload protection







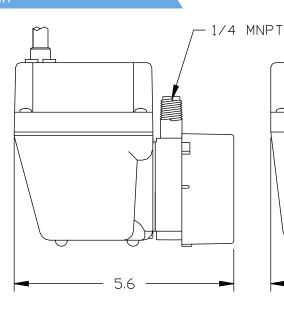
SERIES SPECIFICATIONS

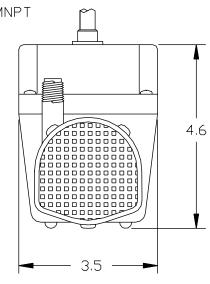
Item No.	Model	Discharge	Listing	HP	Volts	Hz	Amps	Watts	Gallons per hour (Liter per hour) @ Height				Shut-Off	PSI	Cord	Weight
item No.									1'	3'	5′	10'	Silut Oil	FJI	Coru	lbs (Kg)
502203	2E-38N	1/4" MNPT	UL	1/40	115	60	1.7	100	300 (1136)	255 (965)	205 (776)	70 (265)	11.8' (3.6 m)	5.1	6′ (1.8 m)	4.67 (2.12 Kg)

SMALL SUBMERSIBLE PUMPS

2E-38N SERIES - 1/40 HP

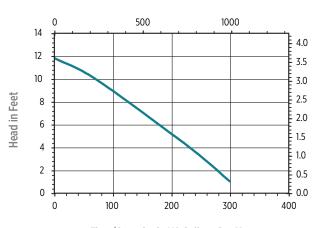
ENGINEERING DATA





PERFORMANCE DATA

Flow/Capacity in Liters Per Hour



Flow/Capacity in US Gallons Per Hour

REPLACEMENT PARTS

Volute	102334 (102375, black)
Impeller	102470
Screen	102909 (102376, black)
Gasket	102601

Head in Meters