

EC-1K-DV SERIES

APPLICATIONS

- The EC-1K-DV model is designed to accommodate multiple electrical requirements within one pump. The DV suffix indicates that the pump is capable of operating from a wide range of supply voltage to maintain consistent pump performance.
- EC-1K-DV Line Set Duct provides space to install the EC-1-DV, line-set pipes, electrical wiring and drain hoses providing a clean, finished look in any décor. The pump is easily accessible for maintenance or cleaning by removing the cover (no tools required). When using the EC-1K-DV Line Set Duct, the EC-1-DV pump is always properly positioned to maximize the quiet operation of the pump and keep the reservoir level for ideal operating performance.

FEATURES

- Includes **EC-1-DV Mini Condensate Pump**
- 21 dB(A)*
- 2.7 gph (10 lph) flow
- 33 ft (10 m) shut off (max. recommended)
- Hall effect switching
- Large inlet filter
- Multi-size hose drain adapter fits all popular drain hose connections
- 2-year warranty

Line Set Kit

- Right- or left-side installation options
- 2.1" x 3.0" (5.3 cm x 7.6 cm) Line Set Duct inside dimension
- 19.7" (50 cm) drain hose tubing
- Detachable power cord 84" (213.4 cm)
- 90° "elbow" for locating pump reservoir
- 31.5" (80 cm) straight line set cover
- Room inside Line Set Duct for 3/8" and 5/8" line set pipe
- Twist motion snap-lock clips and cable ties to secure the line set
- Pump enclosure and pump mounting bracket
- Wall fasteners included (to secure Line Set Duct to wall)
- Air conditioner trim and bracket for "finished" look
- Includes ceiling plate when pump enclosure

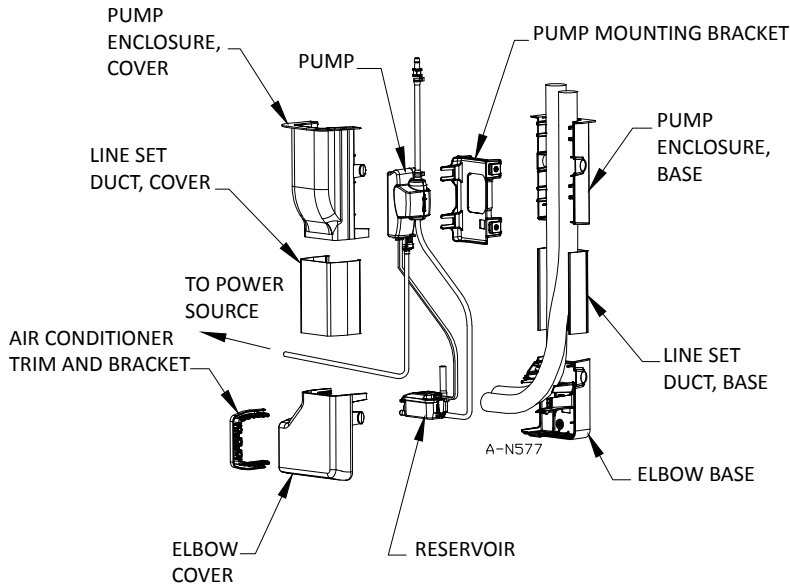


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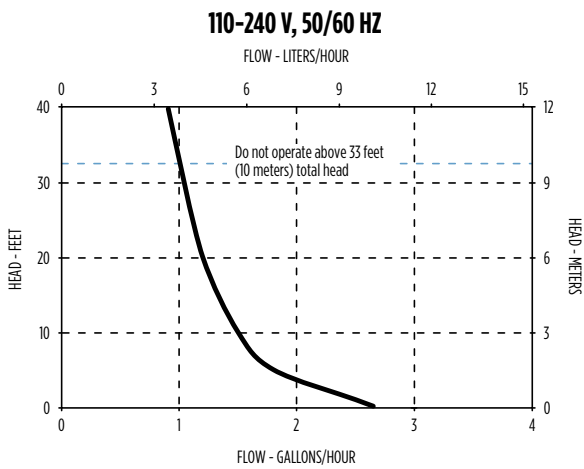
SERIES SPECIFICATIONS

Item No.	Model	Input Voltage	Hz	Amps	Watts	Discharge Size	Performance GPH (LPH) @ Head					Shut-Off Ft.	Suction Lift	PSI	Cord	Weight (lbs)	Dimensions (H x L x W in)
							0'	1'	5'	10'	20'						
553517	EC-1K-DV	110-240	50/60	0.18	18	1/4"	2.7 (10)	2.5 (9.5)	1.8 (6.8)	1.5 (5.7)	1.2 (4.5)	33 (10m)	3' (.91 m)	26	4.9 (1.5 m)	1.7 (0.77 Kg)	4.1" x 1.8" x 2.4" (10.4 cm x 4.6 cm x 6.1 cm)

ENGINEERING DATA



PERFORMANCE DATA



*Tested under conditions assumed consistent with competitors' published sound ratings.