



Franklin Electric



553211 – VCL-24ULS (230V)

VCL-24ULS Series pump is rated for high-efficiency gas furnace applications that produce an acidic condensate. Features 1/18 horsepower motor, 1 gallon tank capacity, flow rate of 270 GPH at 1' and handles up to 120 degrees Fahrenheit.

Item: 553211

Model: VCL-24ULS (230V)

Ratings

HP	1/18 hp
Frequency	50Hz/60Hz
Amps - Full Load	1.2 A
Full Load Watts	148 W
Volts	230 VAC
Cord Length	6 ft
Maximum Flow Rate - 60Hz	3.33 gpm / 200 gph
Max PSIG	10.4 PSI
x Flow Rate - 50Hz	4.5 gpm / 270 gph
Shut-Off	24 ft
Safety Switch	Yes

Liquid

Max Fluid Temperature	120 °F
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Materials of Construction

Pump Body Material	Plastic
Check Valve	Yes

Installation

Discharge	0.25 "
Product Length	12.11 "
Product Width	6 "
Product Height	10.4 "
Pump Length	12.11 "
Product Weight	8.1 lb
Product Weight w/ Pack	8.6 lb

Carton Length	12.88 "
Carton Width	6.5 "
Carton Height	11 "
Tubing Included	No

Other

Minimum Order Quantity	1
Accessories / Repair Kits	• Tank 153502 • Cover, Volute 153110 • Impeller 153131 • Adapter, 3/8" 153300 • Seal Ring 924038 • Switch Pump 950337 • Overflow Detection Switch 950333 • T-20/25 25 pieces of 20' (6.01m) length 3/8" (9.5 mm) ID VC tubing 599033 • T-3/8 100' (640.1 m) of 3/8" (9.5 mm) ID x1/2" (12.37 mm) OD clear tubing 599107 • CV-10 1/4" FNPT (6.35 mm) to 3/8" (9.5 mm) ID vinyl tubing 599065 • CV-14/24 1/4" MNPT (6.35 mm) to 3/8" (9.5 mm) OD rigid plastic or copper tubing 599069
Electrical Agency Approvals	CSA/UL
Standard Warranty	12 Months

Documents



[Warranty Terms](#)