

CARRIER SELECTION AND FIXTURE ROUGHING-IN DIMENSIONS

TYPE OF FIXTURE	ROUGH-IN DIMENSIONS	CARRIER SERIES	CARRIER MODEL	FIXTURE MANUFACTURER	FIXTURE MODEL
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98-03-19

OASIS OPTIONS	OPTION	DEFINITION	OASIS
<p><u>OPTIONS THAT AFFECT CARRIER SELECTION ARE IN BOLD TYPE</u></p> <p>OEP units have been replaced by (and are essentially the same as) PLF units. PLF stands for pressure lead free.</p>	-AE	Cooler has a timed push pad	
	-D	specific type of control valve switch	
	-E	specific type of control valve switch	
	DP	specific type of control valve switch	
	-EE	Same as PLF	
	ODP	Electric eye controlled valve	
	-Q	Electric eye controlled valve	
	-SL	Same as PLF	
	-V	Cooler has four push pads.	
		Split Level cooler or fountain	
	Versacooler		

96-04-18

DRINKING FOUNTAIN

B = 39-1/8
 C = 15-1/4
 Δ = 40 to bottom of bubbler

17895

17895-M1508

OASIS

FLF110PM

See Introduction about changes to rough in dimensions.

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05-06-24	DRINKING FOUNTAIN	B = 62-1/2 C = 18-1/4 H = 26-1/8 J = 15-5/16 Δ = 40 to rim Use row Z on top plate with with cutouts up on both plates. See Introduction about changes to rough in dimensions.	17560-WC	17560-WC-SP1 *	OASIS	FLF130
97-04-02	DRINKING FOUNTAIN	B = 33-3/16 C = 15-1/4 Δ = 36 to bubbler See Introduction about changes to rough in dimensions.	17895	17895-M1508	OASIS	FLF140PM
97-08-26	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	OASIS	FLF231PM
12-03-28	WATER COOLER	See Introduction about changes to rough in dimensions.	17560-WC	17560-WC-SP1U	OASIS	M140RFZ
00-04-12	WATER COOLER	See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	OASIS	M8SCEE M8SCPM

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97-06-30	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.		Use of carrier is not recommended. Mounting frame is provided by manufacturer.	OASIS	MSSLPM
05-06-24	WATER COOLER	<p>$B = 37-13/16$</p> <p>$C = 18-1/4$</p> <p>$H = 11-7/8$</p> <p>$J = 12-1/4$</p> <p>$\Delta = 40$ to rim</p> <p>Use rows X and Z on top plate, row X on bottom plate.</p> <p>See Introduction about changes to rough in dimensions.</p>	17550-WC 17560-WC	17550-WC-SP1 * 17560-WC-SP1 *	OASIS	PLF1CM PLF3CM PLF5CM
05-06-24	WATER COOLER	<p>$B = 38$</p> <p>$C = 18-1/4$</p> <p>$H = 22-9/16$</p> <p>$J = 7-1/8$</p> <p>$\Delta = 40$ to rim</p> <p>See Introduction about changes to rough in dimensions.</p>	17550-WC 17560-WC	17550-WC-SP1 * 17560-WC-SP1 *	OASIS	PLF8SM
05-06-24	DRINKING FOUNTAIN	See Introduction about changes to rough in dimensions.	17550-WC 17560-WC	17550-WC-SP1 * 17560-WC-SP1 *	OASIS	PLFCM
05-06-24	WATER COOLER	<p>$B = 33-1/2$</p> <p>$C = 18-1/4$</p> <p>$H = 19-1/8$</p> <p>$\Delta = 34-1/2$</p> <p>to bubbler</p> <p>See Introduction about changes to rough in dimensions.</p>	17550-WC 17560-WC	17550-WC-SP1 17560-WC-SP1	OASIS	P8AM P8SBF PAM

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05-06-24	WATER COOLER	<p>B = 32 C = 18-1/4 H = 15-3/8 Δ = 33</p> <p>to bubbler</p> <p>See Introduction about changes to rough in dimensions.</p>	<p>17550-WC 17560-WC</p>	<p>17550-WC-SP1 17560-WC-SP1</p> <p>Mount top plate cut out down.</p>	OASIS	<p>P8AC PAC</p>
05-06-24	WATER COOLER	<p>B = 37 C = 18-1/4 C' = 36-1/2 E = 31 Δ = 37 1/32 Δ = 31 1/32</p> <p>See Introduction about changes to rough in dimensions.</p>	<p>17550-WCBL</p>	<p>17550-WCBL-SP1</p> <p>Mount Plates with cut-out's down.</p>	OASIS	PACSL
05-06-24	WATER COOLER	<p><i>B = 40-5/8</i> C = 36-1/2 C' = 18-1/4</p> <p><i>D = 27-3/16</i></p> <p><i>E = 33-1/8</i></p> <p><i>F = 19-11/16</i> Δhigh = 40 to rim Δlow = 32-1/2 to rim</p> <p>See Introduction about changes to rough in dimensions.</p>	<p>17560-WCBL 17550-WCBL</p>	<p>17560-WCBL-SP1 17550-WCBL-SP1</p>	OASIS	<p>P8AMSL P8AMSLEE AQUARIUS 98 lb net weight</p>
05-06-24	WATER COOLER	<p>B = 32-5/8 C = 18-1/4 H = 16-23/32 J = 15 Δ = 36</p> <p>See Introduction about changes to rough in dimensions.</p>	<p>17550-WC 17560-WC</p>	<p>17550-WC-SP1U 17560-WC-SP1U</p>	OASIS	PLF8M

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96-05-08	WATER COOLER	B = 37-15/16 C = 34 C' = 17 D = 24 E = 32-1/16 F = 18-1/8 Δhigh = 40 Δlow = 34-1/8 See Introduction about changes to rough in dimensions.	17905 17910	17905-M1493 17910-M1493	OASIS	PLF8WMQSL
05-06-24	WATER COOLER	B = 50 C = 18-1/4 H = 22-9/16 J = 14-5/16 Δ = 35-3/4 See Introduction about changes to rough in dimensions.	17550-WC 17560-WC	17550-WC-SP1S 17560-WC-SP1S	OASIS	PLF8SKPE PLF8SKTP
05-06-24	WATER COOLER	B = 32-5/8 C = 18-1/4 H = 16-23/32 J = 15 Δ = 36 to bubbler See Introduction about changes to rough in dimensions.	17550-WC 17560-WC	17550-WC-SP1U 17560-WC-SP1U	OASIS	PSF8WMQ
12-07-17	WATER COOLER	See Introduction about changes to rough in dimensions.	17550-WC	17550-WC	OASIS	PG8AC PGAC PGF8AC PGFAC
13-07-30	WATER COOLER	See Introduction about changes to rough in dimensions.	17560	17560-WCBL-M1709	OASIS	P8ACSL P8ACSLEE PF8ACSLEE PF8ACSL PVF8ACSL PGV8ACSL

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13-12-10	WATER COOLER	See Introduction about changes to rough in dimensions.	17560	17560-WC-M1714	OASIS	PGVAC-14G PGV8AC-14G