

Evaporative Cooling

August - 2024



Single Stack Evaporative Cooling Systems



Determining Required Size:

1. Square footage of evaporative cooling pad required = total CFM through the pad / 350 feet per minute average air velocity through the pad.
2. Single stack systems are available in heights of 2'-6' in 1' increments.

Ordering Parts:

1. Order (1) – Base Kit per system based on required system height.
 - a. Base Kits are available in Open Top Aluminum, Open Top Stainless Steel and Closed Top PVC configurations.
2. Order Distribution Systems as needed to match or exceed the system length.
 - a. Distribution Systems are available in 5', 10' and 20' lengths.
 - b. Distribution Systems are available with or without trough brackets which are used for mounting the evap system to a wall.
 - c. Distribution Systems are available in Open Top Aluminum, Open Top Stainless Steel and Closed Top PVC configurations. The Distribution System configuration must match the Base Kit.
3. Order Evaporative Cooling Pad as needed to match or exceed system length.
 - a. Evap Pad is available in boxes of 8 or 16 depending on system height. Each pad is 1' wide.
4. Order (1) – Pad retainer per foot of system length for systems using 5' or taller Evap Pad.
 - a. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.
5. Order up to (2) – Pumps per system.
 - a. Pumps are available in Jet or Sump style.
 - b. See ordering Tables 1-6 below to determine the number of pumps required.
6. Order (1) – Recirculating System per Pump.
 - a. Jet Pumps require RSS-JET or RSS-JET-RV Recirculating Systems.
 - b. Sump Pumps require RSS Recirculating Systems.

Ordering Example:

Total airflow through evap system = 136,500 CFM

System size = 136,500 CFM / 350 FPM = 390 square feet

Length required (6' tall system) = 390 square feet / 6' height = 65 linear feet

Parts required for a wall mounted, 6' x 65' open top aluminum evaporative cooling system with jet pump:

Qty.	Part#	Description
1	BK-66RCSOTA	Evap Base Kit, Open Top, Aluminum, 6' Tall
3	RCS-20-OTA	Evap Distribution System, Open Top, Aluminum, 20' Length
1	RCS-5-OTA	Evap Distribution System, Open Top, Aluminum, 5' Length
9	ECP-66EG-LTL	Evap Pad, 1' x 6', Black Edge Coat, 45/15 Flute - Qty. 8
3	PR-6RCSBX20	Evap Pad Retainer - Qty. 20
5	PR-6RCS	Evap Pad Retainer - Single
1	1062-5027-HH	Evap Pump, Jet System, 3/4 HP, 1PH, 208/230V, 50/60Hz
1	RSS-JET	Evap Recirculating System, Jet Pump



Table 1: Open Top Aluminum with Jet Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCSOTA	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCSOTA	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCSOTA	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCSOTA	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCSOTA	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20-OTA (or) RCS-20-OTALB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10-OTA (or) RCS-10-OTALB		1	1			1	1			1	1			1	1	
	RCS-5-OTA (or) RCS-5-OTALB			1		1		1		1		1		1		1	
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers**	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pump	1062-5027-HH	All	Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating Systems***	RSS-JET (or) RSS-JET-RV	All	1 per Jet Pump														

NOTE: All systems over 60' must be installed as center feed.

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

***RSS-JET contains a ball float valve assembly. RSS-JET-RV contains a round float valve assembly.

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Table 2: Open Top Stainless Steel with Jet Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCSOT	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCSOT	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCSOT	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCSOT	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCSOT	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20-OT (or) RCS-20-OTLB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10-OT (or) RCS-10-OTLB		1	1			1	1			1	1			1	1	
	RCS-5-OT (or) RCS-5-OTLB			1		1		1		1		1		1		1	
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers**	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pump	1062-5027-HH	All	Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating Systems***	RSS-JET (or) RSS-JET-RV	All	1 per Jet Pump														

NOTE: All systems over 60' must be installed as center feed.

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

***RSS-JET contains a ball float valve assembly. RSS-JET-RV contains a round float valve assembly.

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Table 3: Closed Top PVC with Jet Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCS	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCS	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCS	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCS	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCS	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20 (or) RCS-20LB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10 (or) RCS-10LB		1	1			1	1			1	1			1	1	
	RCS-5 (or) RCS-5LB			1		1		1		1		1		1		1	
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers**	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pump	1062-5027-HH	All	Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating Systems***	RSS-JET (or) RSS-JET-RV	All	1 per Jet Pump														

NOTE: All systems over 60' must be installed as center feed.

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

***RSS-JET contains a ball float valve assembly. RSS-JET-RV contains a round float valve assembly.

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Table 4: Open Top Aluminum with Sump Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCSOTA	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCSOTA	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCSOTA	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCSOTA	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCSOTA	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20-OTA (or) RCS-20-OTALB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10-OTA (or) RCS-10-OTALB		1	1			1	1			1	1			1	1	
	RCS-5-OTA (or) RCS-5-OTALB			1		1		1		1		1		1		1	
Center Drain/ Feed Kits	60-0424**	4'												1	1	1	1
	60-0425**	5'												1	1	1	1
	60-0426**	6'												1	1	1	1
	60-0355***	All							1	1	1	1	1				
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers****	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pumps	ECP-8	All	Up to 65' with 1 pump. Up to 130' with 2 pumps. Maximum of 2 pumps per system.														
	ECP-10 (or) ECP-10X		Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating System	RSS	All	1 per Sump Pump														

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**All systems over 85' must be installed as center drain and feed.

***All systems over 60' must be installed as a center feed.

****Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

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Table 5: Open Top Stainless Steel with Sump Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCSOT	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCSOT	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCSOT	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCSOT	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCSOT	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20-OT (or) RCS-20-OTLB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10-OT (or) RCS-10-OTLB		1	1			1	1			1	1			1	1	
	RCS-5-OT (or) RCS-5-OTLB			1		1		1		1		1		1		1	
Center Drain/Feed Kits	60-0355**	All							1	1	1	1	1				
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers***	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pumps	ECP-8	All	Up to 65' with 1 pump. Up to 130' with 2 pumps. Maximum of 2 pumps per system.														
	ECP-10 (or) ECP-10X		Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating System	RSS	All	1 per Sump Pump														

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**All systems over 60' must be installed as a center feed.

***Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.



Table 6: Closed Top PVC with Sump Pump

Component	Part#	System Height	System Length														
			30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'
Base Kits	BK-62RCS	2'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-63RCS	3'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-64RCS	4'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-65RCS	5'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
	BK-66RCS	6'	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Distribution Systems*	RCS-20 (or) RCS-20LB	All	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5
	RCS-10 (or) RCS-10LB		1	1			1	1			1	1			1	1	
	RCS-5 (or) RCS-5LB			1		1		1		1		1		1		1	
Center Drain/ Feed Kits	60-0427**	4'												1	1	1	1
	60-0428**	5'												1	1	1	1
	60-0429**	6'												1	1	1	1
	60-0355***	All							1	1	1	1	1				
Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-63EG-LTL	3'	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7
	ECP-64EG-LTL	4'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-65EG-LTL	5'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
	ECP-66EG-LTL	6'	4	5	5	6	7	7	8	9	9	10	10	11	12	12	13
Pad Retainers****	PR-6RCSBX20	6'	1	1	2	2	2	2	3	3	3	4	4	4	4	4	5
	PR-6RCS		10	15		5	10	15		5	10	15		5	10	15	
Pumps	ECP-8	All	Up to 65' with 1 pump. Up to 130' with 2 pumps. Maximum of 2 pumps per system.														
	ECP-10 (or) ECP-10X		Up to 100' with 1 pump. Up to 200' with 2 pumps. Maximum of 2 pumps per system.														
Recirculating System	RSS	All	1 per Sump Pump														

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**All systems over 85' must be installed as center drain and feed.

***All systems over 60' must be installed as a center feed.

****Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

Stacked Evaporative Cooling Systems



Determining Required Size:

1. Square footage of evaporative cooling pad required = total CFM through the pad / 350 feet per minute average air velocity through the pad.
2. Stacked systems are available in heights of 7'-12' in 1' increments.

Ordering Parts:

1. Order (1) – Base Kit Upper and (1) – Base Kit Lower per system based on required system height.
 - a. Base Kit Uppers and Lower are available in heights of 3'-6' in 1' increments. Base Kit Upper and Lower heights are added together to determine the total system height.
 - b. Stacked Base Kits are available in the Open Top Aluminum Configuration only.
2. Order Distribution Systems as needed to match or exceed the system length.
 - a. Distribution Systems are available in 5', 10' and 20' lengths.
 - b. Distribution Systems are available with or without trough brackets which are used for mounting the evap system to a wall.
 - c. Stacked Distribution Systems are available in the Open Top Aluminum Configuration only.
3. Order Evaporative Cooling Pad as needed to match or exceed system length.
 - a. Evap Pad is available in boxes of 8 or 16 depending on system height. Each pad is 1' wide. Evap pad height must match the Base Kit Uppers and Lower.
4. Order (1) – Pad Retainer per 6' tall Evap Pad.
 - a. Pad Retainers are recommended but not required on all 6' tall pads to prevent sagging.
5. Order up to (2) – Pumps per system.
 - a. Pumps are available in Jet style only.
 - b. See ordering Table 7 below to determine the number of pumps required.
6. Order (1) – Recirculating System per Pump.
 - a. Jet Pumps require RSS-JET or RSS-JET-RV Recirculating Systems.

Ordering Example:

Total airflow through evap system = 220,500 CFM

System size = 220,500 CFM / 350 FPM = 630 square feet

Length required (7' tall system) = 630 square feet / 7' height = 90 linear feet

Parts required for a concrete mounted, 7' x 90' stacked evaporative cooling system:

Qty.	Part#	Description
1	SBK-64-L	Stacked Evap Base Kit, Open Top, Aluminum, 4' Tall Lower
1	SBK-63-U	Stacked Evap Base Kit, Open Top, Aluminum, 3' Tall Upper
4	SRCS-20-AL-LB	Stacked Evap Distribution System, Open Top, Aluminum, 20' Length, Less Trough Brackets
1	SRCS-10-AL-LB	Stacked Evap Distribution System, Open Top, Aluminum, 10' Length, Less Trough Brackets
12	ECP-64EG-LTL	Evap Pad, 1' x 4', Black Edge Coat, 45/15 Flute - Qty. 8
6	ECP-63EG-LTL	Evap Pad, 1' x 3', Black Edge Coat, 45/15 Flute - Qty. 16
2	JEP-0750	Stacked Evap Pump, Jet System, 3/4 HP, 1PH, 208/230V, 50/60Hz
2	RSS-JET	Evap Recirculating System, Jet Pump

Table 7: Stacked Open Top Aluminum with Jet Pump

Component	Part#	System Height	System Length								
			30'	35'	40'	45'	50'	55'	60'	65'	70'
Base Kits	SBK-64-L	7'	1	1	1	1	1	1	1	1	1
	SBK-63-U		1	1	1	1	1	1	1	1	1
	SBK-64-L	8'	1	1	1	1	1	1	1	1	1
	SBK-64-U		1	1	1	1	1	1	1	1	1
	SBK-65-L	9'	1	1	1	1	1	1	1	1	1
	SBK-64-U		1	1	1	1	1	1	1	1	1
	SBK-65-L	10'	1	1	1	1	1	1	1	1	1
	SBK-65-U		1	1	1	1	1	1	1	1	1
	SBK-66-L	11'	1	1	1	1	1	1	1	1	1
	SBK-65-U		1	1	1	1	1	1	1	1	1
	SBK-66-L	12'	1	1	1	1	1	1	1	1	1
	SBK-66-U		1	1	1	1	1	1	1	1	1
Distribution Systems*	SRCS-20-AL (or) SRCS-20-AL-LB	All	1	1	2	2	2	2	3	3	3
	SRCS-10-AL (or) SRCS-10-AL-LB		1	1			1	1			1
	SRCS-5-AL (or) SRCS-5-AL-LB			1		1		1		1	
Evaporative Cooling Pad	ECP-63EG-LTL	7'	2	3	3	3	4	4	4	5	5
	ECP-64EG-LTL		4	5	5	6	7	7	8	9	9
	ECP-64EG-LTL	8'	8	9	10	12	13	14	15	17	18
	ECP-64EG-LTL	9'	4	5	5	6	7	7	8	9	9
	ECP-65EG-LTL		4	5	5	6	7	7	8	9	9
	ECP-65EG-LTL	10'	8	9	10	12	13	14	15	17	18
	ECP-65EG-LTL	11'	4	5	5	6	7	7	8	9	9
	ECP-66EG-LTL		4	5	5	6	7	7	8	9	9
	ECP-66EG-LTL	12'	8	9	10	12	13	14	15	17	18
Pad Retainers**	PR-6RCSBX20	11'	1	1	2	2	2	2	3	3	3
	PR-6RCS		10	15		5	10	15		5	10
	PR-6RCSBX20	12'	3	3	4	4	5	5	6	6	7
	PR-6RCS			10		10		10		10	
Pump	JEP-0750	All	Up to 70' with 1 pump. Up to 140' with 2 pumps. Maximum of 2 pumps per system.								
Recirculating System***	RSS-JET (or) RSS-JET-RV	All	1 per Jet Pump								

NOTE: All systems over 50' must be installed as center feed.

*Parts ending in "LB" are less trough brackets and are used when mounting on concrete instead of attaching to a wall.

**Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

***RSS-JET contains a ball float valve assembly. RSS-JET-RV contains a round float valve assembly.

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Offset Single Stack Evaporative Cooling Systems



Table 8: Offset Open Top Aluminum with Jet or Sump Pump

Pump Type	Component	Part#	System Height	System Length							
				30'	40'	50'	60'	70'	80'	90'	100'
Jet/Sump	Base Kits	BK-62RCSOTA	2'	1	1	1	1	1	1	1	1
		BK-63RCSOTA	3'	1	1	1	1	1	1	1	1
		BK-64RCSOTA	4'	1	1	1	1	1	1	1	1
		BK-65RCSOTA	5'	1	1	1	1	1	1	1	1
		BK-66RCSOTA	6'	1	1	1	1	1	1	1	1
	End Panels	60-0608	2'	1	1	1	1	1	1	1	1
		60-0609		1	1	1	1	1	1	1	1
		60-0606	3'	1	1	1	1	1	1	1	1
		60-0607		1	1	1	1	1	1	1	1
		60-0610	4'	1	1	1	1	1	1	1	1
		60-0611		1	1	1	1	1	1	1	1
		60-0604	5'	1	1	1	1	1	1	1	1
		60-0605		1	1	1	1	1	1	1	1
		60-0612	6'	1	1	1	1	1	1	1	1
		60-0613		1	1	1	1	1	1	1	1
	Distribution Systems	RCS-20-OTALB	All	1	2	2	3	3	4	4	5
		RCS-10-OTALB		1		1		1		1	
	Evaporative Cooling Pad	ECP-62EG-LTL	2'	2	3	4	4	5	5	6	7
		ECP-63EG-LTL	3'	2	3	4	4	5	5	6	7
		ECP-64EG-LTL	4'	4	5	7	8	9	10	12	13
		ECP-65EG-LTL	5'	4	5	7	8	9	10	12	13
		ECP-66EG-LTL	6'	4	5	7	8	9	10	12	13
	Pad Retainers*	PR-6RCSBX20	6'	1	2	2	3	3	4	4	5
		PR-6RCS		10		10		10		10	
	Offset Kits	OSK-30-OT	All	1			2	1			
		OSK-40-OT			1			1	2	1	
		OSK-50-OT				1				1	2
	Offset Trough Bracket	60-0317-BS	All	10	13	16	19	22	25	28	31
Jet	Jet Pump	1062-5027-HH	All	Up to 100' with 1 pump. Up to 200' with 2 pumps. Max of 2 pumps per system							
	Jet Recirculating Systems**	RSS-JET (or) RSS-JET-RV	All	1 per Jet Pump							
	Offset Pump Bracket	60-0511-OS	All	2 per Jet Pump							
Sump	Sump Pumps	ECP-8	All	Up to 65' with 1 pump. Up to 130' with 2 pumps. Max of 2 pumps per system							
		ECP-10 (or) ECP-10X		Up to 100' with 1 pump. Up to 200' with 2 pumps. Max of 2 pumps per system							
	Sump Recirculating System	RSS	All	1 per Sump Pump							

*Pad retainers are recommended for systems with evaporative cooling pad over 4' tall or in stacked applications. Pad retainers are required for all evaporative cooling pad sizes where the systems will be exposed to high wind conditions.

**RSS-JET contains a ball float valve assembly. RSS-JET-RV contains a round float valve assembly.

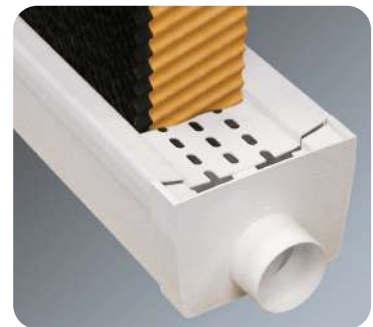
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Single Stack Base Kits

Part#	Top	Material	Height	Description	Lbs.	Kgs.	Price
BK-62RCSOTA	Open	Aluminum	2'	Evap Base Kit, Open Top, Aluminum, 2' Tall	7.06	3.20	\$189.00
BK-63RCSOTA			3'	Evap Base Kit, Open Top, Aluminum, 3' Tall	8.44	3.83	\$207.00
BK-64RCSOTA			4'	Evap Base Kit, Open Top, Aluminum, 4' Tall	9.87	4.48	\$223.00
BK-65RCSOTA			5'	Evap Base Kit, Open Top, Aluminum, 5' Tall	11.27	5.11	\$243.00
BK-66RCSOTA			6'	Evap Base Kit, Open Top, Aluminum, 6' Tall	12.67	5.74	\$258.00
BK-62RCSOT		Stainless Steel	2'	Evap Base Kit, Open Top, Stainless Steel, 2' Tall	10.22	4.63	\$208.00
BK-63RCSOT			3'	Evap Base Kit, Open Top, Stainless Steel, 3' Tall	13.07	5.93	\$219.00
BK-64RCSOT			4'	Evap Base Kit, Open Top, Stainless Steel, 4' Tall	15.93	7.22	\$233.00
BK-65RCSOT			5'	Evap Base Kit, Open Top, Stainless Steel, 5' Tall	18.78	8.52	\$254.00
BK-66RCSOT			6'	Evap Base Kit, Open Top, Stainless Steel, 6' Tall	21.64	9.81	\$271.00
BK-62RCS	Closed	PVC	2'	Evap Base Kit, Closed Top, PVC, 2' Tall	6.79	3.07	\$197.00
BK-63RCS			3'	Evap Base Kit, Closed Top, PVC, 3' Tall	8.09	3.67	\$207.00
BK-64RCS			4'	Evap Base Kit, Closed Top, PVC, 4' Tall	9.40	4.26	\$223.00
BK-65RCS			5'	Evap Base Kit, Closed Top, PVC, 5' Tall	10.82	4.91	\$243.00
BK-66RCS			6'	Evap Base Kit, Closed Top, PVC, 6' Tall	12.13	5.50	\$258.00
WA-1RCS*	All	All	All	Evap Wrap Around Kit, 5' Hose	11.83	5.36	\$214.00
WA-1RCS-15*			All	Evap Wrap Around Kit, 15' Hose	14.12	6.40	\$492.00

*Two base kits must be ordered when using wrap around kits.



Single Stack Distribution Systems

Part#	Mount Location	Top	Material	Length	Description	Lbs.	Kgs.	Price
RCS-20-OTA	Wall	Open	Aluminum	20'	Evap Distribution System, Open Top, Aluminum, 20' Length	100.91	45.77	\$828.00
RCS-10-OTA				10'	Evap Distribution System, Open Top, Aluminum, 10' Length	61.16	27.74	\$455.00
RCS-5-OTA				5'	Evap Distribution System, Open Top, Aluminum, 5' Length	26.31	11.93	\$319.00
RCS-20-OT			Stainless Steel	20'	Evap Distribution System, Open Top, Stainless Steel, 20' Length	128.59	58.32	\$1,150.00
RCS-10-OT				10'	Evap Distribution System, Open Top, Stainless Steel, 10' Length	75.00	34.01	\$581.00
RCS-5-OT				5'	Evap Distribution System, Open Top, Stainless Steel, 5' Length	34.32	15.56	\$410.00
RCS-20		Closed	PVC	20'	Evap Distribution System, Closed Top, PVC, 20' Length	123.17	55.86	\$1,107.00
RCS-10				10'	Evap Distribution System, Closed Top, PVC, 10' Length	72.29	32.79	\$562.00
RCS-5				5'	Evap Distribution System, Closed Top, PVC, 5' Length	31.90	14.46	\$314.00
RCS-20-OTALB	Concrete Pad	Open	Aluminum	20'	Evap Distribution System, Open Top, Aluminum, 20' Length, Less Trough Brackets	92.67	42.03	\$782.00
RCS-10-OTALB				10'	Evap Distribution System, Open Top, Aluminum, 10' Length, Less Trough Brackets	57.04	25.87	\$425.00
RCS-5-OTALB				5'	Evap Distribution System, Open Top, Aluminum, 5' Length, Less Trough Brackets	23.56	10.68	\$302.00
RCS-20-OTLB			Stainless Steel	20'	Evap Distribution System, Open Top, Stainless Steel, 20' Length, Less Trough Brackets	120.35	54.58	\$1,053.00
RCS-10-OTLB				10'	Evap Distribution System, Open Top, Stainless Steel, 10' Length, Less Trough Brackets	70.88	32.15	\$546.00
RCS-5-OTLB				5'	Evap Distribution System, Open Top, Stainless Steel, 5' Length, Less Trough Brackets	31.57	14.31	\$381.00
RCS-20LB		Closed	PVC	20'	Evap Distribution System, Closed Top, PVC, 20' Length, Less Trough Brackets	114.93	52.13	\$1,003.00
RCS-10LB				10'	Evap Distribution System, Closed Top, PVC, 10' Length, Less Trough Brackets	68.17	30.92	\$508.00
RCS-5LB				5'	Evap Distribution System, Closed Top, PVC, 5' Length, Less Trough Brackets	29.15	13.22	\$286.00

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Sump System Center Drain/Feed Kits

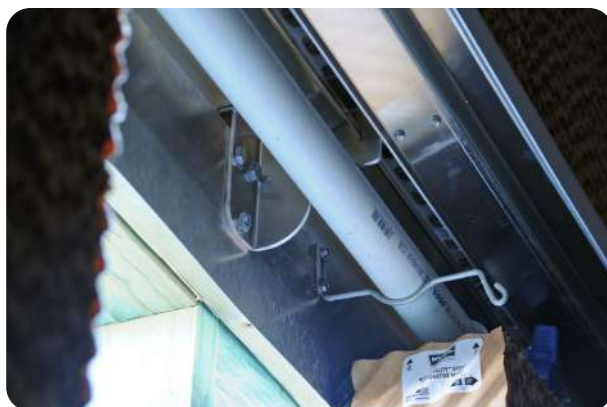
Part#	Top	Material	Height	Description	Lbs.	Kgs.	Price
60-0424*	Open	Aluminum	4'	Sump System Center Drain & Feed Kit, Open Top, Aluminum, 4' Tall	14.22	6.45	\$260.00
60-0425*			5'	Sump System Center Drain & Feed Kit, Open Top, Aluminum, 5' Tall	15.62	7.08	\$267.00
60-0426*			6'	Sump System Center Drain & Feed Kit, Open Top, Aluminum, 6' Tall	17.02	7.72	\$275.00
60-0427*	Closed	PVC	4'	Sump System Center Drain & Feed Kit, Closed Top, PVC, 4' Tall	13.75	6.23	\$283.00
60-0428*			5'	Sump System Center Drain & Feed Kit, Closed Top, PVC, 5' Tall	15.17	6.88	\$283.00
60-0429*			6'	Sump System Center Drain & Feed Kit, Closed Top, PVC, 6' Tall	16.47	7.47	\$290.00
60-0355**	All	All	All	Sump System Center Feed Kit	24.24	10.99	\$223.00

*Includes all parts and hardware required to make the system center drained and fed.

**Includes all parts and hardware required to make the system center fed.

Stacked Base Kits

Part#	Height	Description	Lbs.	Kgs.	Price
SBK-63-U	3'	Stacked Evap Base Kit, Open Top, Aluminum, 3' Tall Upper	10.29	4.66	\$261.00
SBK-64-L	4'	Stacked Evap Base Kit, Open Top, Aluminum, 4' Tall Lower	13.33	6.05	\$314.00
SBK-64-U		Stacked Evap Base Kit, Open Top, Aluminum, 4' Tall Upper	11.64	5.28	\$276.00
SBK-65-L	5'	Stacked Evap Base Kit, Open Top, Aluminum, 5' Tall Lower	14.65	6.64	\$333.00
SBK-65-U		Stacked Evap Base Kit, Open Top, Aluminum, 5' Tall Upper	13.00	5.89	\$300.00
SBK-66-L	6'	Stacked Evap Base Kit, Open Top, Aluminum, 6' Tall Lower	15.97	7.24	\$388.00
SBK-66-U		Stacked Evap Base Kit, Open Top, Aluminum, 6' Tall Upper	14.91	6.76	\$340.00



Stacked Distribution Systems

Part#	Mount Location	Length	Description	Lbs.	Kgs.	Price
SRCS-20-AL	Wall	20'	Stacked Evap Distribution System, Open Top, Aluminum, 20' Length	154.03	69.87	\$1,909.00
SRCS-10-AL		10'	Stacked Evap Distribution System, Open Top, Aluminum, 10' Length	82.27	37.31	\$992.00
SRCS-5-AL		5'	Stacked Evap Distribution System, Open Top, Aluminum, 5' Length	43.40	19.68	\$500.00
SRCS-20-AL-LB	Concrete Pad	20'	Stacked Evap Distribution System, Open Top, Aluminum, 20' Length, Less Trough Brackets	154.03	69.87	\$1,872.00
SRCS-10-AL-LB		10'	Stacked Evap Distribution System, Open Top, Aluminum, 10' Length, Less Trough Brackets	82.27	37.31	\$987.00
SRCS-5-AL-LB		5'	Stacked Evap Distribution System, Open Top, Aluminum, 5' Length, Less Trough Brackets	40.65	18.44	\$746.00



Evaporative Cooling Pad

Part#	Height	Qty.	Description	Lbs.	Kgs.	Price
ECP-62EG-LTL	24"	24	Evap Cool Pad, 6" x 12" x 24" - 45/15 - Edge Coat - Qty. 24	38.72	17.56	\$CALL
ECP-63EG-LTL	36"	16	Evap Cool Pad, 6" x 12" x 36" - 45/15 - Edge Coat - Qty. 16	58.08	26.34	
ECP-64EG-LTL	48"	8	Evap Cool Pad, 6" x 12" x 48" - 45/15 - Edge Coat - Qty. 8	38.72	17.56	
ECP-65EG-LTL	60"		Evap Cool Pad, 6" x 12" x 60" - 45/15 - Edge Coat - Qty. 8	48.40	21.95	
ECP-66EG-LTL	72"		Evap Cool Pad, 6" x 12" x 72" - 45/15 - Edge Coat - Qty. 8	58.08	26.34	

NOTE: Call for current pricing on Evaporative Cooling Pads.

Evaporative Cooling Pads ship direct from the manufacturer.

Special truckload prices are available. Contact sales for details.



Pad Retainers

Part#	Description	Lbs.	Kgs.	Price
PR-6RCSBX20	Evap Pad Retainer - Qty. 20	7.32	3.32	\$106.00
PR-6RCS	Evap Pad Retainer - Single	0.36	0.16	\$5.67



Recirculating Systems

Part#	Description	Lbs.	Kgs.	Price
RSS-JET	Evap Recirculating System, Jet Pump	58.18	26.39	\$751.00
RSS-JET-RV	Evap Recirculating System, Jet Pump, Round Float Valve	57.61	26.13	\$738.00
RSS	Evap Recirculating System, Sump Pump	51.48	23.35	\$729.00

Pumps

Part#	Description	Lbs.	Kgs.	Price
1062-5027-HH	Evap Pump, Jet System, 3/4 HP, 1PH, 208/230V, 50/60Hz	53.84	24.42	\$601.00
ECP-8	Evap Pump, Sump System, 1/3 HP, 1PH, 115V, 60Hz	22.00	9.97	\$452.00
ECP-10	Evap Pump, Sump System, 3/4 HP, 1PH, 115V, 60Hz	37.00	16.78	\$812.00
ECP-10X	Evap Pump, Sump System, 3/4 HP, 1PH, 230V, 50/60Hz	37.00	16.78	\$814.00
JEP-0750	Stacked Evap Pump, Jet System, 3/4 HP, 1PH, 208/230V, 50/60Hz	53.84	24.42	\$767.00

Evaporative Cooling Motor Electrical Specifications

Part#	HP	PH	Voltage	Hz	Amps
1062-5032	3/4	1	208/230	50/60	4.1
ECP-8	1/3	1	115	60	5.8
ECP-10	3/4	1	115	60	9.8
ECP-10X	3/4	1	208/230	50/60	4.3

Offset End Panels

Part#	Height	Description	Lbs.	Kgs.	Price
60-0608	2'	Offset Evap End Panel, Right, 2' Tall	2.00	0.90	\$68.00
60-0609		Offset Evap End Panel, Left, 2' Tall	2.00	0.90	\$68.00
60-0606	3'	Offset Evap End Panel, Right, 3' Tall	2.66	1.20	\$86.00
60-0607		Offset Evap End Panel, Left, 3' Tall	2.66	1.20	\$85.00
60-0610	4'	Offset Evap End Panel, Right, 4' Tall	3.31	1.50	\$112.00
60-0611		Offset Evap End Panel, Left, 4' Tall	3.31	1.50	\$112.00
60-0604	5'	Offset Evap End Panel, Right, 5' Tall	3.97	1.80	\$122.00
60-0605		Offset Evap End Panel, Left, 5' Tall	3.97	1.80	\$122.00
60-0612	6'	Offset Evap End Panel, Right, 6' Tall	4.63	2.10	\$156.00
60-0613		Offset Evap End Panel, Left, 6' Tall	4.63	2.10	\$156.00



Offset Kits

Part#	Description	Lbs.	Kgs.	Price
OSK-30-OT	Offset Evap Kit, Open Top, Aluminum, 30' Length	48.49	21.99	\$627.00
OSK-40-OT	Offset Evap Kit, Open Top, Aluminum, 40' Length	61.95	28.10	\$819.00
OSK-50-OT	Offset Evap Kit, Open Top, Aluminum, 50' Length	75.41	34.20	\$1,007.00

Support Brackets

Part#	Description	Lbs.	Kgs.	Price
60-0347	Trough Support Bracket (2 per 5' section, 3 per 10' section, 6 per 20' section)	1.37	0.62	\$15.77
60-0347SS	Stainless Evap Trough Support Bracket	1.03	0.46	\$33.00
60-0317-BS	Offset Trough Support Bracket	15.48	7.02	\$70.00
60-0511-OS	Offset Jet Pump Support Bracket	4.29	1.94	\$50.00

Unitized RollSeal Systems



Wall Mount

Component	System Height	Part#	Description	25'	30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'	Price
10' Width Parts	All	6621-1012	5' Width Parts - Wall Mount	1		1		1		1		1		1		1		1		\$702.00
		6621-1013	10' Width Parts - Wall Mount	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	\$989.00
		6421-0355-HH	10' Drive Pipe Assembly	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	\$256.00

Component	System Height	Part#	Description	24'	36'	48'	60'	72'	84'	96'	Price
12' Width Parts*	All	6621-1046	12' Width Parts - Wall Mount	2	3	4	5	6	7	8	\$1,316.00
		6421-0363	12' Drive Pipe Assembly	2	3	4	5	6	7	8	\$241.00

*12' Width Parts are used in place of 10' width parts if desired.

Concrete Mount

Component	System Height	Part#	Description	25'	30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'	Price
10' Width Parts	All	6421-0355-HH	10' Drive Pipe Assembly	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	\$256.00

Select System Height and Order the Corresponding Components

Component	System Height	Part#	Description	25'	30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'	Price
10' Width Parts	4'	6421-0306-HH	Center Track Assembly, 4' Tall	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	\$428.00
		6621-1014	End Track Kit, 4' Tall	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	\$505.00
		6421-11297	Blackout Panel, 4' Tall x 5' Wide	1		1		1		1		1		1		1		1		\$388.00
		6421-0257	Blackout Panel, 4' Tall x 10' Wide	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	\$457.00
	5'	6421-0309-HH	Center Track Assembly, 5' Tall	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	\$452.00
		6621-1015	End Track Kit, 5' Tall	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	\$581.00
		6421-11298	Blackout Panel, 5' Tall x 5' Wide	1		1		1		1		1		1		1		1		\$375.00
		6421-0260	Blackout Panel, 5' Tall x 10' Wide	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	\$567.00
	6'	6421-0312-HH	Center Track Assembly, 6' Tall	2	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	\$501.00
		6621-1016	End Track Kit, 6' Tall	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	\$615.00
		6421-8604	Blackout Panel, 6' Tall x 5' Wide	1		1		1		1		1		1		1		1		\$1,496.00
		6421-0263	Blackout Panel, 6' Tall x 10' Wide	2	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	\$671.00

Unitized RollSeal Systems (Contd.)

Select System Height and Order the Corresponding Components

Component	System Height	Part#	Description	24'	36'	48'	60'	72'	84'	96'	Price
12' Width Parts*	4'	6421-0258	Blackout Panel, 4' Tall x 12' Wide	2	3	4	5	6	7	8	\$1,109.00
	5'	6421-0261	Blackout Panel, 5' Tall x 12' Wide	2	3	4	5	6	7	8	\$611.00
	6'	6421-0264	Blackout Panel, 6' Tall x 12' Wide	2	3	4	5	6	7	8	\$777.00

*12' Width Parts are used in place of 10' width parts if desired.

Select Your Mounting Hardware and Order the Corresponding Quantity

Component	Part#	Description	25'	30'	35'	40'	45'	50'	55'	60'	65'	70'	75'	80'	85'	90'	95'	100'	Price
Mounting Kits	6450-3050-HH	Wood Frame Mounting Hardware	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	\$19.47
	6450-3051	Steel Frame Mounting Hardware	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	\$10.82
	6450-3053-HH	Steel Frame w/Concrete Kneewall Mounting Hardware	3	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	\$19.18

Choose a Drive Option - Either (A) Manual Drive or (B) Automated Drive and Order the Corresponding Quantity

(A) Manual Chain Hoist - 22:1 Gear Ratio

Component	Part#	Description	Qty.	Price
Manual Drives (Chain Hoist)	6450-7563-HH	Manual Drive, End Mount	1 per system (120' max)	\$1,739.00

(B) Automated Drive

Component	Part#	Description	Qty.	Price
Automated Drive	SM-250-3.8-240601M	Strap Machine, 250 Nm, 3.8 RPM, 240VAC, 60Hz, 1 PH, Mech. Limits	1 per System (120' max end mount, 200' max center mount)	\$1,956.00
Automated Drive Control	6607-7505	Motor Control 240V 1 PH - Use with SM-250-3.8-240601M	1 per Drive	\$972.00
Drive Mount Kits	6450-7566	Strap Machine Drive Mount Kit, End Mount	1 per Drive if End mount	\$749.00
	6450-7567	Strap Machine Drive Mount Kit, Center Mount	1 per Drive if Center Mount	\$1,443.00

Base Kit Parts

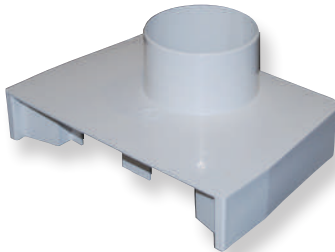
Part#	Description	Lbs.	Kgs.	Price
60-0268	Trough End Cap	0.97	0.43	\$18.75
60-0269	Trough End Cap with Nipple	1.00	0.45	\$18.75
60-0073	1-1/2" PVC Ball Valve	0.93	0.42	\$15.35
60-0075	Elbow, 1-1/2" SCH 40 PVC	0.29	0.13	\$3.81
60-0534	Base Kit End Panel, Open Top, Aluminum, 2' Tall	1.50	0.68	\$61.00
60-0536	Base Kit End Panel, Open Top, Aluminum, 3' Tall	2.19	0.99	\$73.00
60-0537	Base Kit End Panel, Open Top, Aluminum, 4' Tall	2.90	1.31	\$86.00
60-0538	Base Kit End Panel, Open Top, Aluminum, 5' Tall	3.60	1.63	\$109.00
60-0539	Base Kit End Panel, Open Top, Aluminum, 6' Tall	4.30	1.95	\$124.00
60-0526	Base Kit End Panel, Open Top, Stainless Steel, 2' Tall	3.08	1.39	\$59.00
60-0527	Base Kit End Panel, Open Top, Stainless Steel, 3' Tall	4.51	2.04	\$76.00
60-0528	Base Kit End Panel, Open Top, Stainless Steel, 4' Tall	5.93	2.69	\$94.00
60-0529	Base Kit End Panel, Open Top, Stainless Steel, 5' Tall	7.36	3.33	\$123.00
60-0530	Base Kit End Panel, Open Top, Stainless Steel, 6' Tall	8.79	3.98	\$136.00
60-0542	Base Kit End Panel, Closed Top, PVC, 2' Tall	1.36	0.62	\$52.00
60-0543	Base Kit End Panel, Closed Top, PVC, 3' Tall	2.02	0.91	\$71.00
60-0544	Base Kit End Panel, Closed Top, PVC, 4' Tall	2.67	1.21	\$88.00
60-0545	Base Kit End Panel, Closed Top, PVC, 5' Tall	3.38	1.53	\$109.00
60-0546	Base Kit End Panel, Closed Top, PVC, 6' Tall	4.03	1.83	\$122.00



60-0528
4' End Panel



60-0268
Trough End Cap



60-0269
Trough End Cap with Nipple



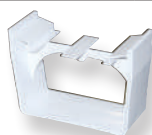
60-0073
Ball Valve, 1-1/2"
SCH. 40 PVC



60-0075
Elbow, 1-1/2" SCH. 40 PVC

Distribution System Parts

Part#	Description	Lbs.	Kgs.	Price
60-0347	Trough Support Bracket (2 per 5' section, 3 per 10' section, 6 per 20' section)	1.37	0.62	\$15.77
60-0267	Trough Coupler	1.28	0.58	\$19.58
60-0298	Evap Trough, 5' long	6.50	2.94	\$87.00
60-0299	Evap Trough, 10' long	13.00	5.89	\$158.00
60-0300	Evap Trough Cover, 5' long	3.89	1.76	\$85.00
60-0301	Evap Trough Cover, 10' Long	7.84	3.56	\$135.00
60-0437	Spraybar Support Wire, Open Top	0.09	0.04	\$4.84
60-0438	Spraybar Retainer Wire, Open Top	0.07	0.03	\$4.79
60-0270A	Spraybar Support Bracket, Closed Top	0.23	0.10	\$8.76
60-0081	Coupler, 1-1/2", SCH 40 PVC	0.08	0.03	\$3.29



60-0267
Trough Coupler



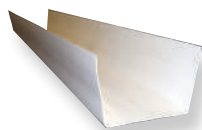
60-0270A
Spraybar Support Bracket Assembly



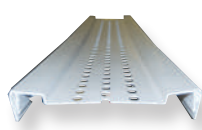
60-0437
Spraybar Support



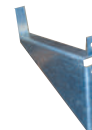
60-0438
Pad Retainer Wire Bracket



60-0298
Evap Trough, 5' Long



60-0300
Evap Trough Cover, 5' Long



60-0347
Evap Trough Support Bracket

Single Stack Jet Pump Parts

Part#	Description	Lbs.	Kgs.	Price
1062-5032	Replacement Jet Pump Motor for 1062-5027-HH and JEP-0750	45.00	20.41	\$356.00
1062-5019	Wet End Assembly	4.00	1.81	\$159.00
1062-5017	6" Strainer Assembly (Strainer Basket not sold separately)	3.00	1.36	\$113.00
1062-8016	Plug for 1062-5027 Pump	0.00	0.00	\$4.20
1062-5012	Strainer Gasket, 1-1/2"	0.01	0.00	\$4.60
1062-5024	Strainer Lid O-Ring	0.05	0.02	\$6.60
1021-6023	Half Union, 1-1/2" PVC	0.20	0.09	\$17.20

Stacked Jet Pump Parts

Part#	Description	Lbs.	Kgs.	Price
1062-5032	Replacement Jet Pump Motor for 1062-5027-HH and JEP-0750	45.00	20.41	\$356.00
60-0656	Wet End Side Discharge 3/4 HP Impeller	4.00	1.81	\$202.00
60-0657	Strainer Basket, Side Discharge Pump (Not sold separately)	3.00	1.36	\$149.00
60-0658	Pump Union, 2" Buttress Threaded x 1-1/2" Slip-2" SPG T.P.	0.19	0.08	\$12.00

August 05, 2024

Prices and specifications are subject to change without notice.



Jet Recirculating System Parts

Part#	Description	Lbs.	Kgs.	Price
60-0348	Float Valve for RSS-JET	0.25	0.11	\$46.00
60-0349	6" Float Ball for RSS-JET	0.20	0.09	\$77.00
60-0350	Float Rod for RSS-JET	0.30	0.13	\$2.99
60-0271	Float Valve for RSS-JET-RV, Canister Style	1.00	0.45	\$145.00
60-0616	Check Valve, 1-1/2"	6.75	3.06	\$58.00
60-0021	Water Filter, 1-1/2" SCH 40 PVC	1.30	0.58	\$54.00
60-0550	Trough Plug, Rubber, 4"	0.40	0.18	\$25.00
60-0551	Tank Adaptor, 1-1/2"	0.40	0.18	\$31.00

Sump Recirculating System Parts

Part#	Description	Lbs.	Kgs.	Price
60-0348	Float Valve	0.25	0.11	\$46.00
60-0349	6" Float Ball	0.20	0.09	\$77.00
60-0350	Float Rod	0.30	0.13	\$2.99
60-0271-RK	Float Valve Repair Kit	0.30	0.13	\$38.00
60-0281	Sump Tank, 36" x 18" x 18"	30.00	13.60	\$281.00
60-0377	Tank Cap, 12"	0.40	0.18	\$61.00
60-0021	Water Filter, 1-1/2" SCH 40 PVC	1.30	0.58	\$54.00



60-0348
Float Valve



60-0377
Tank Cap, 12"



60-0021
Water Filter,
1-1/2" SCH. 40 PVC



60-0349
6" Float Ball



60-0281
36" x 18" x 18" Sump Tank



60-0271-RK
Float Valve Repair Kit

