

# CCV Series - CCV4500/CCV4501

# AIR

## Specifications:

**Height:** 9.28" (23.57 cm)  
**Width:** 7.16" (18.19 cm)  
**Depth:** 5.61" (14.25 cm)  
**Weight:** 3.3 lbs (1.5 kg)  
**Ports:** 1 3/16-12 UN-2B  
SAE O-ring Thread  
**Service Clearance (Bottom):**  
2.25" (5.7 cm)  
**Max Airflow:** 10 CFM (283 LM)  
**Max Engine Rating:** 400 HP (298 KW)

**Note:** Closed system CCV assemblies include a visual bypass indicator.

**Hose Fittings sold separately - See parts section**

## Create a Part Number

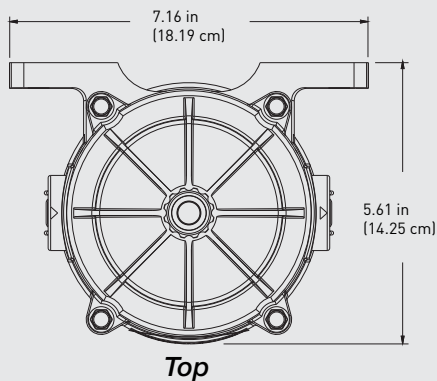
Housing Type	Filtration Rating	Bypass Type *	Filtration Type **	Flow Direction
Closed Crankcase Ventilation Filter	CCV Model Up to 10 CFM - 400HP	Bypass Assembly Non-Bypass Assembly	High Density Media Ultra Density Media	Left Side - Inlet Right Side - Inlet
CCV	45	00 01	-08 -10	L R

\* If plugged: Bypass assemblies allow aerosols to bypass the filter and reach the turbo.

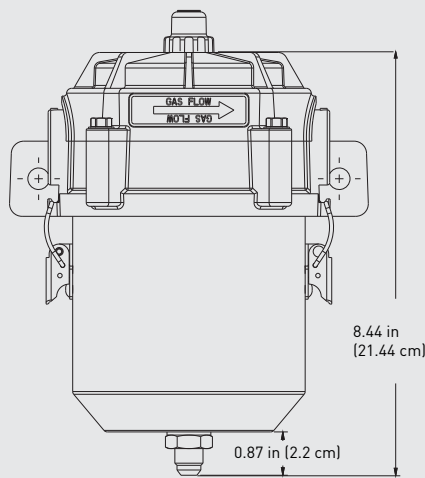
If plugged: Non-Bypass assemblies will experience increased pressure on oil pan and non-pressurized engine ports.

\*\* Ultra Density filters offer higher cleanliness efficiency; recommended for older engines.

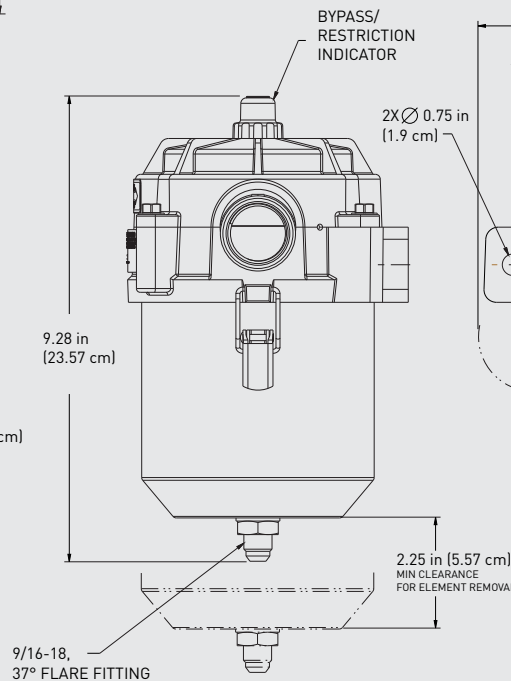
## Dimensions:



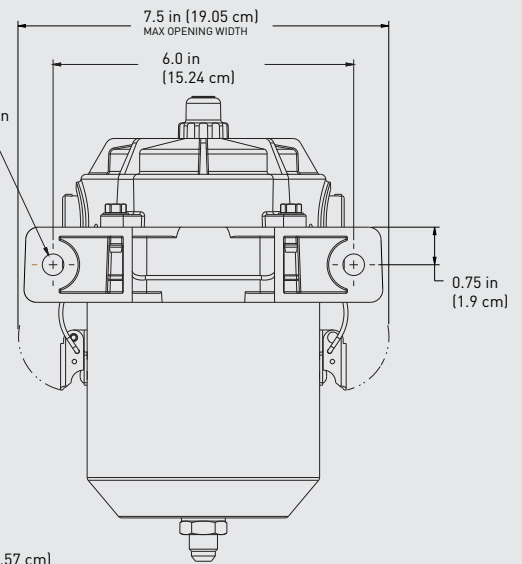
Top



Front



Profile



Back

ASSEMBLY	DESCRIPTION
CCV4500-08L	Closed System; Up to 10 CFM/400 HP; Bypass; High Density Media; Left Inlet
CCV4500-08R	Closed System; Up to 10 CFM/400 HP; Bypass; High Density Media; Right Inlet
CCV4500-10L	Closed System; Up to 10 CFM/400 HP; Bypass; Ultra Density Media; Left Inlet
CCV4500-10R	Closed System; Up to 10 CFM/400 HP; Bypass; Ultra Density Media; Right Inlet
CCV4501-08L	Closed System; Up to 10 CFM/400 HP; Non-Bypass; High Density Media; Left Inlet
CCV4501-08R	Closed System; Up to 10 CFM/400 HP; Non-Bypass; High Density Media; Right Inlet
CCV4501-10L	Closed System; Up to 10 CFM/400 HP; Non-Bypass; Ultra Density Media; Left Inlet
CCV4501-10R	Closed System; Up to 10 CFM/400 HP; Non-Bypass; Ultra Density Media; Right Inlet



**WARNING:** The products described in this literature can expose you to chemicals including Diisononyl phthalate, Carbon black extract, which are known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



# PARTS

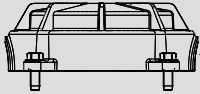
# CCV Series - CCV4500/CCV4501

1



1A

2



2A



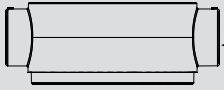
2B



2C



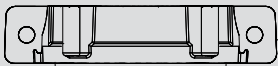
2D



2E



2F



2G

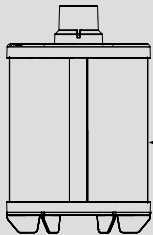
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3A

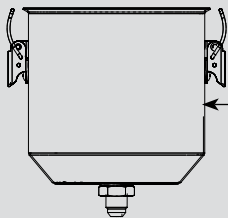


3B

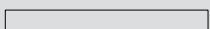


3C

4



4A



4B

Part #	Description
<b>1A</b> CCV55081	CCV4500/CCV4501 Bypass/Filter Change Indicator Kit
<b>2A</b> CCV55246L CCV55246R	CCV4500 Head Assembly (Bypass Assy.) - (L) Left Inlet or (R) Right Inlet - <b>Includes 1A, 2B, 2C, 2D, 2E, 2F, &amp; 2G</b> <b>Note: Contact Racor Regarding CCV4501 Head Assembly (Non-Bypass Assy.)</b>
<b>2B</b>	Diaphragm Spring - top
<b>2C</b> CCV55247	CCV4500/CCV4501 Diaphragm Kit - <b>Includes 2B, 2D, 2F, and 3B</b>
<b>2D</b>	Diaphragm Spring - Bottom
<b>2E</b>	CCV Valve (Bypass Assy.)
<b>2F</b>	Housing Gasket
<b>2G</b>	Head Assembly Bracket
<b>3A</b>	CCV Housing Gasket
<b>3B</b>	CCV Filter O-ring
<b>3C</b> CCV55248-08 CCV55248-10	CCV4500/CCV4501 Replacement Element - High Density - <b>Includes 3A &amp; 3B</b> CCV4500/CCV4501 Replacement Element - Ultra Density - <b>Includes 3A &amp; 3B</b>
<b>4A</b> CCV55249	CCV4500/CCV4501 Housing Assembly - <b>Includes 3A</b>
<b>4B</b> CCV55022	Drain Kit - 3/8" I.D. x 3' Hose, Check Valve, (2) Swivel Fitting

**Available Fittings, Hose, Fittings + Hose Kits (Not Shown)**

**NOTE: Initial Install Requires Fittings & Hose; See Brochure 7790 for requirements**

<b>5A</b> CCV55250 CCV55251 CCV55280	Inlet/Outlet Fitting - 1" OD Hose Barb to 1 3/16" SAE Inlet/Outlet Fitting - 3/4" OD Hose Barb to 1 3/16" SAE Inlet/Outlet Fitting - 1 1/4" OD Hose Barb to 1 3/16" SAE
<b>5B</b> CV1034-01-C CV1100-01-C CV1114-01-C	Inlet/Outlet Hose - 3/4" ID Hose (Per Ft.) Inlet/Outlet Hose - 1" ID Hose (Per Ft.) Inlet/Outlet Hose - 1 1/4" ID Hose (Per Ft.)
<b>5C</b> CCV55024 CCV55025 CCV55037 CCV55038	Hose/Fitting Kit - (1) 3/4" fitting, (1) 1" Fitting, (1) 3/4" ID x 4' hose, (1) 1" ID x 4' hose, (4) Clamps & Ties Hose/Fitting Kit - (2) 1" Fittings, (1) 1" ID x 8' hose, (4) Clamps & Ties Hose/Fitting Kit - (1) 1 1/4" fitting, (1) 1" Fitting, (1) 1 1/4" ID x 4' hose, (1) 1" ID x 4' hose, (4) Clamps & Ties Hose/Fitting Kit (For Multi-unit Install) - (1) 3/4" fitting, (1) 1" Fitting, (1) 3/4" ID x 6' hose, (1) 3/4" Tee fitting, (1) 1" ID x 4' hose, (8) Clamps & Ties

**Accessories and Parts Available (Not Shown)**

<b>6A</b> CCV55390	Heavy-Duty Wear Spacer - <i>Protects element from excessive vibrations</i>
<b>6B</b> CCV55547-02	90° Hose Adapter Fitting
<b>6C</b> CCV55461 CCV55461-12 CCV55461-24	CCV Heater Kit - 120v AC (100w) CCV Heater Kit - 12v DC (100w) CCV Heater Kit - 24v DC (100w)
<b>6D</b> CCV55615-01	Electronic Remote Filter Gauge Kit



Online Link  
CCV Product Selector

RSL0327\_CUT\_CCV4500/CCV4501 (05/17 Rev -)

# CCV Series - CCV6000/CCV6001

# AIR

## Specifications:

Height: 12.03" (30.56 cm)

Width: 8.59" (21.82 cm)

Depth: 7.3" (18.54 cm)

Weight: 5.0 lbs (2.3 kg)

Ports: 1 5/8-12 UN-2B  
SAE O-ring Thread

Service Clearance (Bottom):  
4.0" (10.2 cm)

Max Airflow: 20 CFM (566 LM)

Max Engine Rating: 800 HP (597 KW)

Note: Closed system CCV assemblies include a visual bypass indicator.

Hose Fittings sold separately -  
See parts section

## Create a Part Number

Housing Type	Filtration Rating	Bypass Type *	Filtration Type **	Flow Direction
Closed Crankcase Ventilation Filter	CCV Model Up to 20 CFM - 800HP	Bypass Assembly Non-Bypass Assembly	High Density Media Ultra Density Media	Left Side - Inlet Right Side - Inlet
CCV	60	00 01	-08 -10	L R

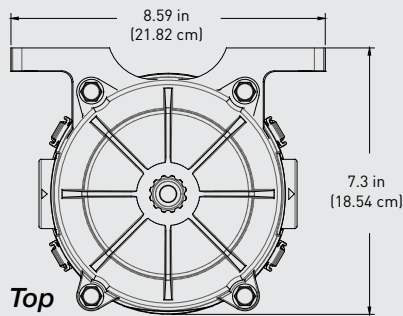
\* If plugged: Bypass assemblies allow aerosols to bypass the filter and reach the turbo.

If plugged: Non-Bypass assemblies will experience increased pressure on oil pan and non-pressurized engine ports.

\*\* Ultra Density filters offer higher cleanliness efficiency; recommended for older engines.

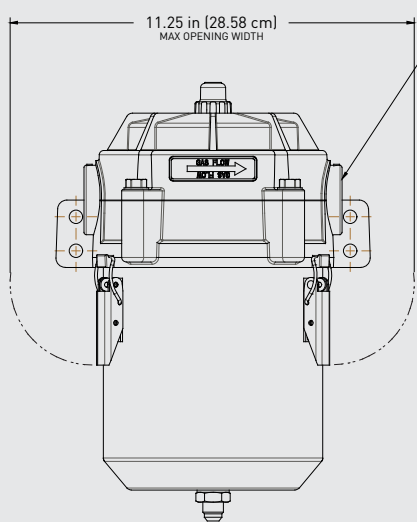
# RACOR®

## Dimensions:

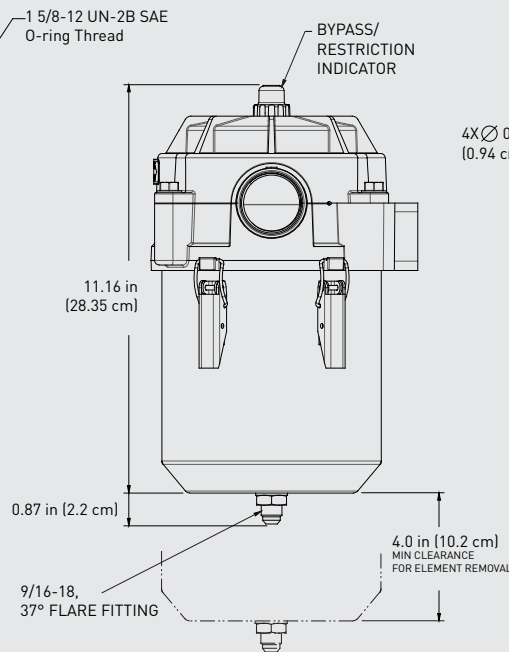


Top

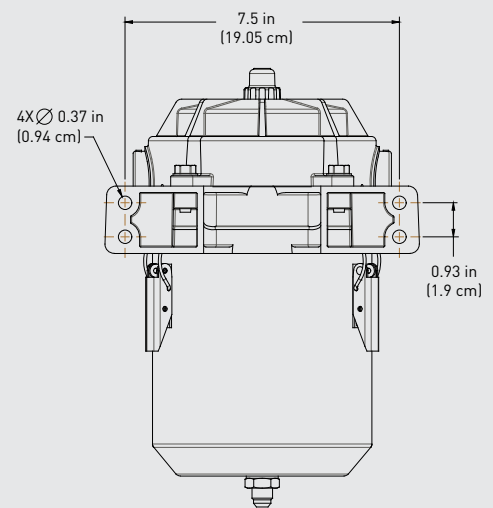
ASSEMBLY	DESCRIPTION
CCV6000-08L	Closed System; Up to 20 CFM/800 HP; Bypass; High Density Media; Left Inlet
CCV6000-08R	Closed System; Up to 20 CFM/800 HP; Bypass; High Density Media; Right Inlet
CCV6000-10L	Closed System; Up to 20 CFM/800 HP; Bypass; Ultra Density Media; Left Inlet
CCV6000-10R	Closed System; Up to 20 CFM/800 HP; Bypass; Ultra Density Media; Right Inlet
CCV6001-08L	Closed System; Up to 20 CFM/800 HP; Non-Bypass; High Density Media; Left Inlet
CCV6001-10L	Closed System; Up to 20 CFM/800 HP; Non-Bypass; Ultra Density Media; Left Inlet
CCV6001-10R	Closed System; Up to 20 CFM/800 HP; Non-Bypass; Ultra Density Media; Right Inlet



Front



Profile



Back



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# PARTS

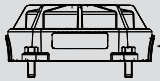
# CCV Series - CCV6000/CCV6001

1



1A

2



2A



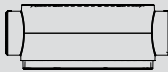
2B



2C



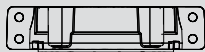
2D



2E



2F



2G

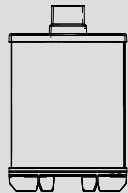
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3A

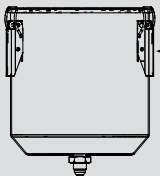


3B



3C

4



4A



4B

Part #	Description
<b>1A</b> <b>CCV55081</b>	CCV6000/CCV6001 Bypass/Filter Change Indicator Kit
<b>2A</b> <b>CCV55272L</b>	CCV6000 Head Assembly (Bypass Assy.) - (L) Left Inlet - <b>Includes 1A, 2B, 2C, 2D, 2E, 2F, &amp; 2G</b> <i>Note: Contact Racor Regarding CCV6001 Head Assembly (Non-Bypass Assy.)</i>
<b>2B</b>	Diaphragm Spring - top
<b>2C</b> <b>CCV55273</b>	CCV6000/CCV6001 Diaphragm Kit - <b>Includes 2B, 2D, 2F, and 3B</b>
<b>2D</b>	Diaphragm Spring - Bottom
<b>2E</b>	CCV Valve (Bypass Assy.)
<b>2F</b>	Housing Gasket
<b>2G</b>	Head Assembly Bracket
<b>3A</b>	CCV Housing Gasket
<b>3B</b>	CCV Filter O-ring
<b>3C</b> <b>CCV55274-08</b>	CCV6000/CCV6001 Replacement Element - High Density - <b>Includes 3A &amp; 3B</b>
<b>CCV55274-10</b>	CCV6000/CCV6001 Replacement Element - Ultra Density - <b>Includes 3A &amp; 3B</b>
<b>4A</b> <b>CCV55275</b>	CCV6000/CCV6001 Housing Assembly - <b>Includes 3A</b>
<b>4B</b> <b>CCV55022</b>	Drain Kit - 3/8" I.D. x 3' Hose, Check Valve, (2) Swivel Fitting

**Available Fittings, Hose, Fittings + Hose Kits (Not Shown)**

**NOTE: Initial Install Requires Fittings & Hose; See Brochure 7790 for requirements**

<b>5A</b> <b>CCV55089</b>	Inlet/Outlet Fitting - 3/4" OD Hose Barb to 1 5/8" SAE
<b>CCV55268</b>	Inlet/Outlet Fitting - 1 1/4" OD Hose Barb to 1 5/8" SAE
<b>CCV55121</b>	Inlet/Outlet Fitting 90° - 1 1/4" OD Hose Barb to 1 5/8" SAE
<b>CCV55267</b>	Inlet/Outlet Fitting - 1 1/2" OD Hose Barb to 1 5/8" SAE
<b>5B</b> <b>CV1034-01-C</b>	Inlet/Outlet Hose - 3/4" ID Hose (Per Ft.)
<b>CV1114-01-C</b>	Inlet/Outlet Hose - 1 1/4" ID Hose (Per Ft.)
<b>CV1112-01-C</b>	Inlet/Outlet Hose - 1 1/2" ID Hose (Per Ft.)
<b>5C</b> <b>CCV55046</b>	Hose/Fitting Kit - (2) 1-1/4" fittings, (1) 1-1/4" ID x 8 foot hose, (4) clamps, (4) ties
<b>CCV55047</b>	Hose/Fitting Kit - (2) 1-1/4" fittings, (1) 1-1/4" Tee fitting, (1) 1-1/4" ID x 10 foot hose, (8) clamps, (8) ties
<b>CCV55048</b>	Hose/Fitting Kit - (2) 1-1/4" fittings, (1) 1-1/2" ID x 4 foot hose, (1) bushing reducer, (1) 1-1/4" ID x 4 foot hose, (4) clamps, (4) ties
<b>CCV55049</b>	Hose/Fitting Kit - (2) 1-1/4" fittings, (1) 1-1/2" ID x 5 foot hose w/2" cuff, (1) bushing reducer, (1) 1-1/4" ID x 4 foot hose, (4) clamps, (4) ties

**Accessories and Parts Available (Not Shown)**

<b>6A</b> <b>CCV55385</b>	Heavy-Duty Wear Spacer - <i>Protects element from excessive vibrations</i>
<b>6B</b> <b>CCV55462</b>	CCV Heater Kit - 120v AC (150w)
<b>CCV55462-12</b>	CCV Heater Kit - 12v DC (150w)
<b>CCV55462-24</b>	CCV Heater Kit - 24v DC (150w)
<b>6C</b> <b>CCV55615-01</b>	Electronic Remote Filter Gauge Kit



Online Link  
CCV Product Selector

RSL0344\_CUT\_CCV6000/CCV6001 (05/18 Rev A)

# CCV Series - CCV8000/CCV8001

# AIR

## Specifications:

Height: 13.81" (35.08 cm)

Width: 10.61" (26.95 cm)

Depth: 9.3" (23.61 cm)

Weight: 8.7 lbs (3.9 kg)

Ports: 1 7/8-12 UN-2B  
SAE O-ring Thread

Service Clearance (Bottom):  
5.0" (12.7 cm)

Max Airflow: 40 CFM (1133 LM)

Max Engine Rating: 1600 HP (1193 KW)

Note: Closed system CCV assemblies include a visual bypass indicator.

Hose Fittings sold separately -  
See parts section

## Create a Part Number

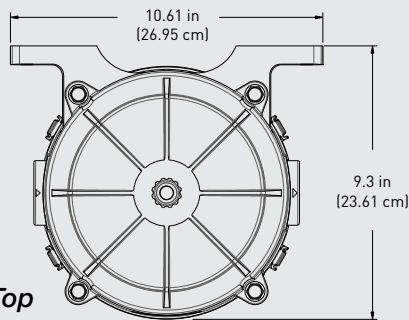
Housing Type	Closed Crankcase Ventilation Filter	Filtration Rating	CCV Model Up to 40 CFM - 1600HP	Bypass Type *	Bypass Assembly	Non-Bypass Assembly	Filtration Type **	High Density Media	Ultra Density Media	Flow Direction	Left Side - Inlet	Right Side - Inlet
	CCV		80		00	01		-08	-10		L	R

\* If plugged: Bypass assemblies allow aerosols to bypass the filter and reach the turbo.

If plugged: Non-Bypass assemblies will experience increased pressure on oil pan and non-pressurized engine ports.

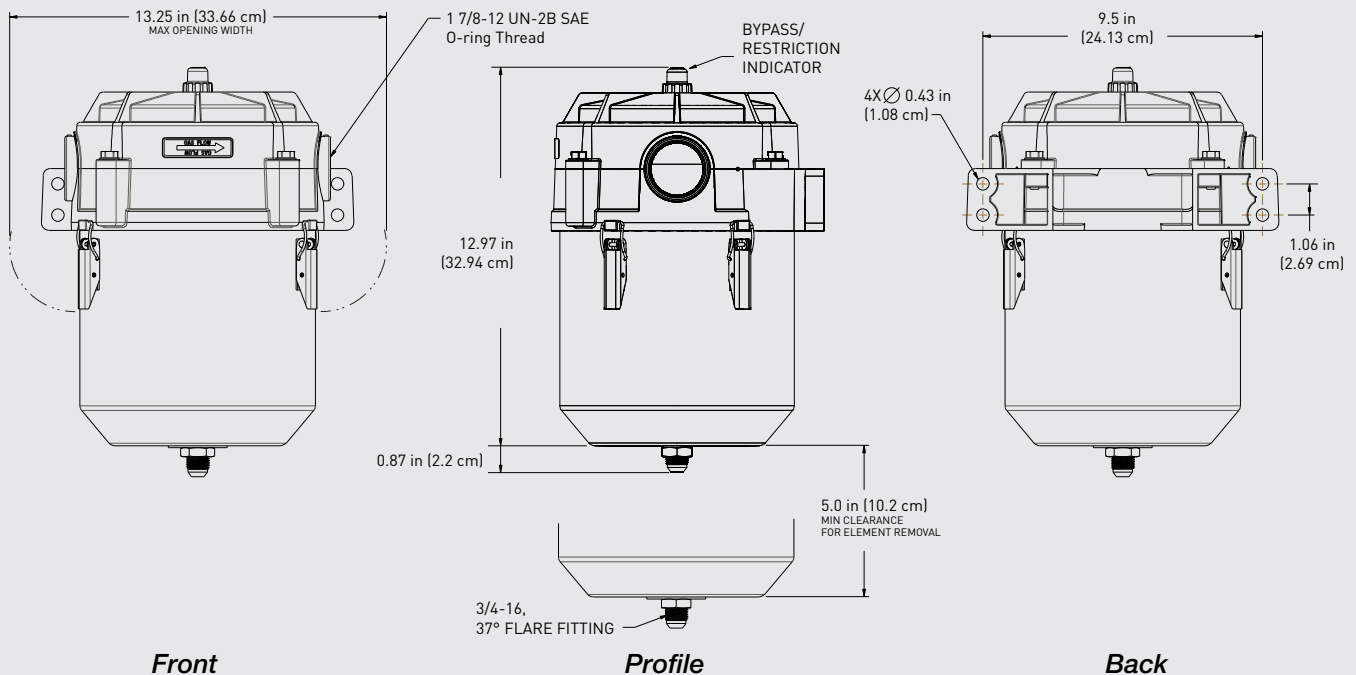
\*\* Ultra Density filters offer higher cleanliness efficiency; recommended for older engines.

## Dimensions:



Top

ASSEMBLY	DESCRIPTION
CCV8000-08L	Closed System; Up to 40 CFM/1600 HP; Bypass; High Density Media; Left Inlet
CCV8000-08R	Closed System; Up to 40 CFM/1600 HP; Bypass; High Density Media; Right Inlet
CCV8000-10L	Closed System; Up to 40 CFM/1600 HP; Bypass; Ultra Density Media; Left Inlet
CCV8000-10R	Closed System; Up to 40 CFM/1600 HP; Bypass; Ultra Density Media; Right Inlet
CCV8001-08L	Closed System; Up to 40 CFM/1600 HP; Non-Bypass; High Density Media; Left Inlet
CCV8001-08R	Closed System; Up to 40 CFM/1600 HP; Non-Bypass; High Density Media; Right Inlet
CCV8001-10L	Closed System; Up to 40 CFM/1600 HP; Non-Bypass; Ultra Density Media; Left Inlet
CCV8001-10R	Closed System; Up to 40 CFM/1600 HP; Non-Bypass; Ultra Density Media; Right Inlet



Front

Profile

Back



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# PARTS

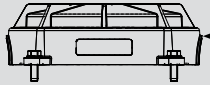
## CCV Series - CCV8000/CCV8001

1



1A

2



2A



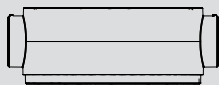
2B



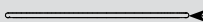
2C



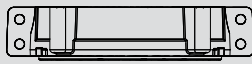
2D



2E



2F



2G

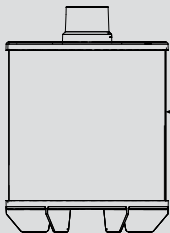
3



3A

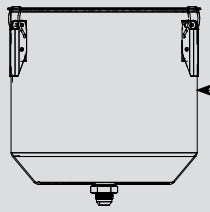


3B



3C

4



4A



4B

Part #	Description
<b>1A</b> CCV55081	CCV8000/CCV8001 Bypass/Filter Change Indicator Kit
<b>2A</b> CCV55220L CCV55220R	CCV8000 Head Assembly (Bypass Assy.) - (L) Left Inlet or (R) Right Inlet - <b>Includes 1A, 2B, 2C, 2D, 2E, 2F, &amp; 2G</b> <i>Note: Contact Racor Regarding CCV8001 Head Assembly (Non-Bypass Assy.)</i>
<b>2B</b>	Diaphragm Spring - top
<b>2C</b> CCV55221	CCV8000/CCV8001 Diaphragm Kit - <b>Includes 2B, 2D, 2F, and 3B</b>
<b>2D</b>	Diaphragm Spring - Bottom
<b>2E</b>	CCV Valve (Bypass Assy.)
<b>2F</b>	Housing Gasket
<b>2G</b>	Head Assembly Bracket
<b>3A</b>	CCV Housing Gasket
<b>3B</b>	CCV Filter O-ring
<b>3C</b> CCV55222-08 CCV55222-10	CCV8000/CCV8001 Replacement Element - High Density - <b>Includes 3A &amp; 3B</b> CCV8000/CCV8001 Replacement Element - Ultra Density - <b>Includes 3A &amp; 3B</b>
<b>4A</b> CCV55223 CCV55613-08 CCV55613-10	CCV8000/CCV8001 Housing Assembly - <b>Includes 3A</b> CCV12000/CCV12001 Conversion Kit - <b>Includes 3A, 3B, 3C (CCV55222-12-08), and 6A</b> CCV12000/CCV12001 Conversion Kit - <b>Includes 3A, 3B, 3C (CCV55222-12-10), and 6A</b>
<b>4B</b> CCV55071	Drain Kit - 1/2" I.D. x 3' Hose, Check Valve, (2) Swivel Fitting
<b>Available Fittings, Hose, Fittings + Hose Kits (Not Shown)</b> <b>NOTE: Initial Install Requires Fittings &amp; Hose; See Brochure 7790 for requirements</b>	
<b>5A</b> CCV55218	Inlet/Outlet Fitting - 1 1/2" OD Hose Barb to 1 7/8" SAE
<b>5B</b> CV1112-01-C	Inlet/Outlet Hose - 1 1/2" ID Hose (Per Ft.)
<b>5C</b> CCV55067	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" ID x 10 foot hose, (1) bushing reducer, (4) clamps and (4) ties
CCV55068	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" Tee fitting, (1) 1-1/2" ID x 12 foot hose, (2) bushing reducers, (8) clamps and (8) ties
CCV55069	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" ID x 5 foot hose w/2" cuff, (1) bushing reducer, (1) 1-1/2" ID x 5 foot hose, (4) clamps and (4) ties
<b>Accessories and Parts Available (Not Shown)</b>	
<b>6A</b> CCV55374	Heavy-Duty Wear Spacer - <i>Protects element from excessive vibrations</i>
<b>6B</b> CCV55463-24	CCV Heater Kit - 24v DC (200w)
<b>6C</b> CCV55615-01	Electronic Remote Filter Gauge Kit



Online Link  
CCV Product Selector

RSL0345\_CUT\_CCV8000/CCV8001 (05/18 Rev A)

# CCV Series - CCV12000/CCV12001

# AIR

## Specifications:

Height: 18.1" (35.08 cm)  
 Width: 10.61" (26.95 cm)  
 Depth: 9.3" (23.61 cm)  
 Weight: 9.3 lbs (4.2 kg)  
 Ports: 1 7/8-12 UN-2B  
 SAE O-ring Thread

Service Clearance (Bottom):  
 11.0" (27.94 cm)

Max Airflow: 50 CFM (1416 LM)

Max Engine Rating: 2000 HP (1491 KW)

Note: Closed system CCV assemblies include a visual bypass indicator.

Hose Fittings sold separately - See parts section

## Create a Part Number

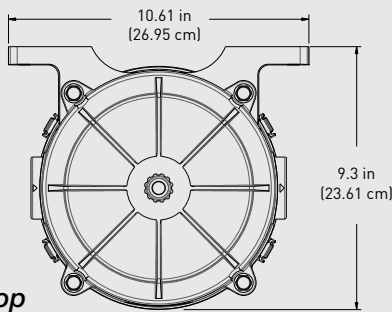
Housing Type	Filtration Rating	Bypass Type *	Filtration Type **	Flow Direction
Closed Crankcase Ventilation Filter	CCV Model Up to 50 CFM - 2000HP	Bypass Assembly Non-Bypass Assembly	High Density Media Ultra Density Media	Left Side - Inlet Right Side - Inlet
CCV	120	00 01	-08 -10	L R

\* If plugged: Bypass assemblies allow aerosols to bypass the filter and reach the turbo.

If plugged: Non-Bypass assemblies will experience increased pressure on oil pan and non-pressurized engine ports.

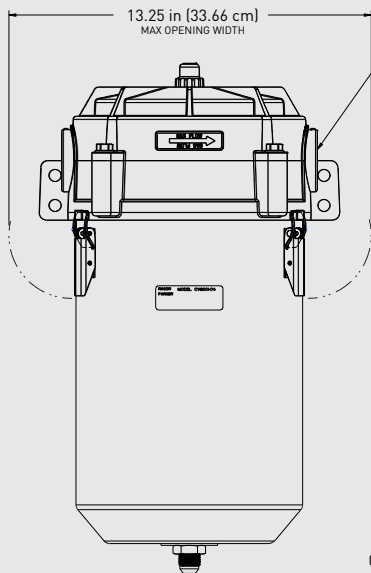
\*\* Ultra Density filters offer higher cleanliness efficiency; recommended for older engines.

## Dimensions:

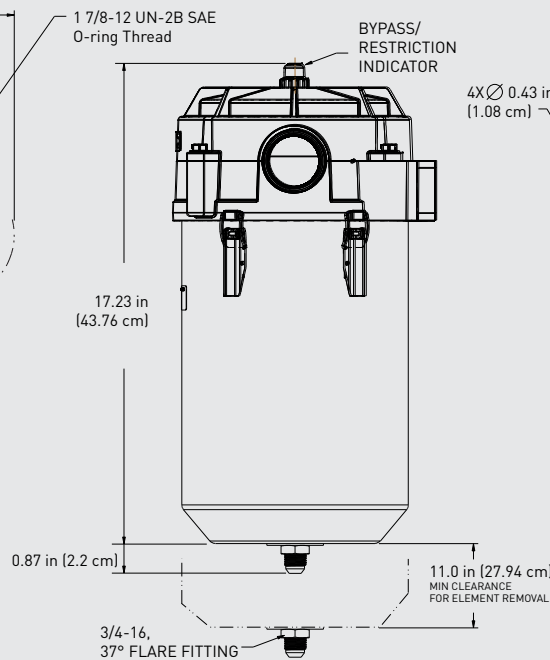


Top

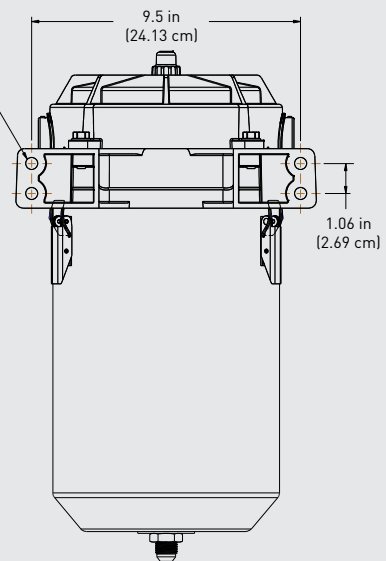
ASSEMBLY	DESCRIPTION
CCV12000-08L	Closed System; Up to 50 CFM/2000 HP; Bypass; High Density Media; Left Inlet
CCV12000-08R	Closed System; Up to 50 CFM/2000 HP; Bypass; High Density Media; Right Inlet
CCV12000-10L	Closed System; Up to 50 CFM/2000 HP; Bypass; Ultra Density Media; Left Inlet
CCV12000-10R	Closed System; Up to 50 CFM/2000 HP; Bypass; Ultra Density Media; Right Inlet
CCV12001-08L	Closed System; Up to 50 CFM/2000 HP; Non-Bypass; High Density Media; Left Inlet
CCV12001-08R	Closed System; Up to 50 CFM/2000 HP; Non-Bypass; High Density Media; Right Inlet
CCV12001-10L	Closed System; Up to 50 CFM/2000 HP; Non-Bypass; Ultra Density Media; Left Inlet
CCV12001-10R	Closed System; Up to 50 CFM/2000 HP; Non-Bypass; Ultra Density Media; Right Inlet



Front



Profile



Back



**WARNING:** The products described in this literature can expose you to chemicals including Diisononyl phthalate, Carbon black extract, which are known to the State of California to cause cancer. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).



# PARTS

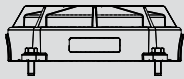
# CCV Series - CCV12000/CCV12001

1



1A

2



2A



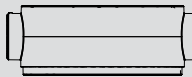
2B



2C



2D



2E

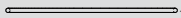


2F



2G

3



3A

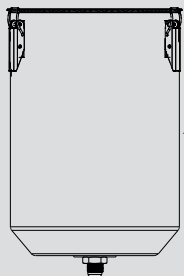


3B

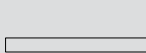


3C

4



4A



4B

Part #	Description	
1A	CCV55081	CCV12000/CCV12001 Bypass/Filter Change Indicator Kit

2A	CCV55220L CCV55220R	CCV12000 Head Assembly (Bypass Assy.) - (L) Left Inlet or (R) Right Inlet - <b>Includes 1A, 2B, 2C, 2D, 2E, 2F, &amp; 2G</b> <b>Note: Contact Racor Regarding CCV12001 Head Assembly (Non-Bypass Assy.)</b>
2B		Diaphragm Spring - top
2C	CCV55221	CCV12000/CCV12001 Diaphragm Kit - <b>Includes 2B, 2D, 2F, and 3B</b>
2D		Diaphragm Spring - Bottom
2E		CCV Valve (Bypass Assy.)
2F		Housing Gasket
2G		Head Assembly Bracket

3A		CCV Housing Gasket
3B		CCV Filter O-ring
3C	CCV55222-12-08	CCV12000/CCV12001 Replacement Element - High Density - <b>Includes 3A &amp; 3B</b>
	CCV55222-12-10	CCV12000/CCV12001 Replacement Element - Ultra Density - <b>Includes 3A &amp; 3B</b>

4A	CCV55613-08	CCV12000/CCV12001 Conversion Kit - <b>Includes 3A, 3B, 3C (-08), and 6A</b>
	CCV55613-10	CCV12000/CCV12001 Conversion Kit - <b>Includes 3A, 3B, 3C (-10), and 6A</b>
4B	CCV55071	Drain Kit - 1/2" I.D. x 3' Hose, Check Valve, (2) Swivel Fitting

**Available Fittings, Hose, Fittings + Hose Kits (Not Shown)**

**NOTE: Initial Install Requires Fittings & Hose; See Brochure 7790 for requirements**

5A	CCV55218	Inlet/Outlet Fitting - 1 1/2" OD Hose Barb to 1 7/8" SAE
5B	CV1112-01-C	Inlet/Outlet Hose - 1 1/2" ID Hose (Per Ft.)
5C	CCV55067	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" ID x 10 foot hose, (1) bushing reducer, (4) clamps and (4) ties
	CCV55068	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" Tee fitting, (1) 1-1/2" ID x 12 foot hose, (2) bushing reducers, (8) clamps and (8) ties
	CCV55069	Hose/Fitting Kit - (2) 1-1/2" fittings, (1) 1-1/2" ID x 5 foot hose w/2" cuff, (1) bushing reducer, (1) 1-1/2" ID x 5 foot hose, (4) clamps and (4) ties

**Accessories and Parts Available (Not Shown)**

6A	CCV55374	Heavy-Duty Wear Spacer - <i>Protects element from excessive vibrations</i>
6B	CCV55463-24	CCV Heater Kit - 24v DC (200w)
6C	CCV55615-01	Electronic Remote Filter Gauge Kit



Online Link  
CCV Product Selector

RSL0346\_CUT\_CCV12000/CCV12001 (05/18 Rev A)