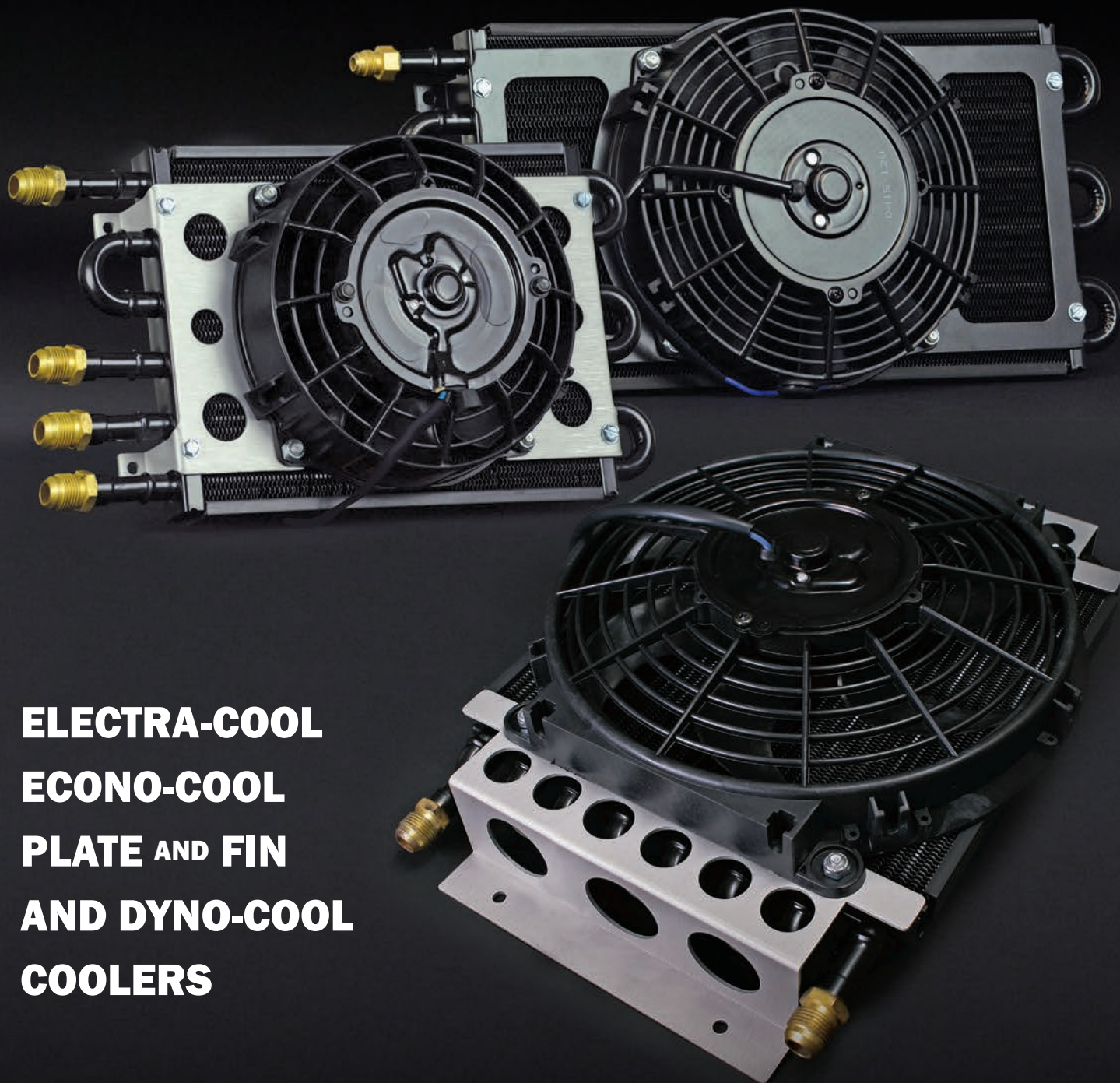




THE LEADER IN PERFORMANCE COOLING

REMOTE FLUID COOLERS



**ELECTRA-COOL
ECONO-COOL
PLATE AND FIN
AND DYNO-COOL
COOLERS**

Distributed By

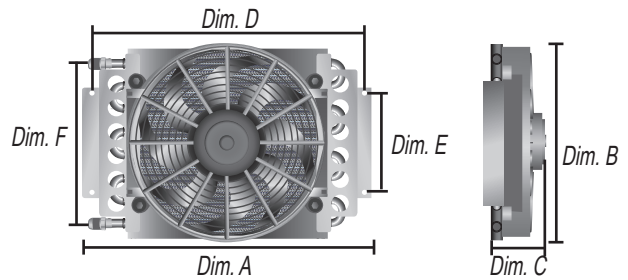
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ELECTRA-COOL REMOTE FLUID COOLERS

Features and Benefits

- 650 CFM, 10" Powerful electric fan
- Efficient Series 7000 Tube & Fin cooler
- Copper/Aluminum construction
- Mounts anywhere space permits
- Clear anodized mounting brackets
- All coolers feature AN inlets

Dimensions



Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



Single & Dual Circuit

- 16 pass cooler (*8 & 8 Pass cooler)
- Designed for Puller applications
- Aluminum AN hose barb adapter fittings included

Cooler Kit Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)	Dim. G (Inlet to Inlet)
13700	16	-6 AN	13300	16620	19 oz.	14000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	8 3/4"	--
15800	16	-8 AN	15300	16620	19 oz.	14000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	8 3/4"	--
15200*	8 & 8 pass	-8 AN	15301	16620	9 oz.	16000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	4 1/8"	4 1/8"



Transmission Cooler Kits

- 16 pass cooler
- Extends transmission service life by preventing heat related component failure & fluid breakdown
- Hardware kit includes in-line fan control, high-pressure/high temperature hose and mounting hardware



Trans Cooler Kit Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)
13900	16	-6 AN	13300	16620	19 oz.	14000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	8 3/4"
15900	16	-8 AN	15300	16620	19 oz.	14000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	8 3/4"



Engine Oil Cooler Kit

- Helps reduce coolant temperature
- Extends engine life
- Hardware kit includes in-line fan control, sandwich adapter, hose barb adapters, high-pressure/high temperature hose and mounting hardware



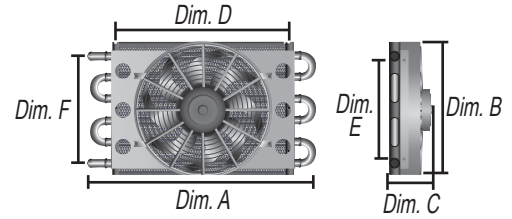
Engine Oil Cooler Kit Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)	Dim. G (Inlet to Inlet)
15500	16	-8 AN	15300	16620	19 oz.	14000	15 3/4"	11 1/2"	5"	14 3/4"	5 1/4"	8 3/4"	--

ECONO-COOL REMOTE FLUID COOLERS

Features and Benefits

- 500 CFM, 8" Tornado Electric Fan
- Cooler is rated at 250 PSI working pressure
- Tube and Fin Cooler
- Copper/Aluminum construction
- Mounts anywhere space permits
- Clear anodized mounting brackets

Dimensions



Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



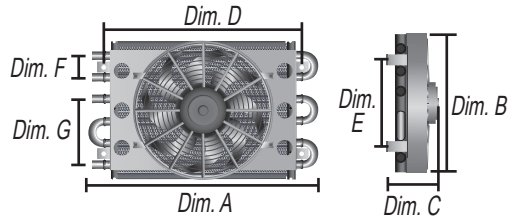
Single Circuit

- Efficient 6 pass
- 11/32" or 1/2" Barb inlets
- Reversible Fan

Cooler Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)
13730	6	11/32" Barb	13731	16618	4 oz.	6000	12 3/4"	7 5/8"	3 3/4"	10 7/8"	5"	6 1/4"
15830	6	1/2" Barb	15831	16618	4 oz.	6000	12 3/4"	7 5/8"	3 3/4"	10 7/8"	5"	6 1/4"

Dual Circuit

- Efficient 4 pass & 2 pass cooler
- -8 AN fittings with hose barb fittings included



Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



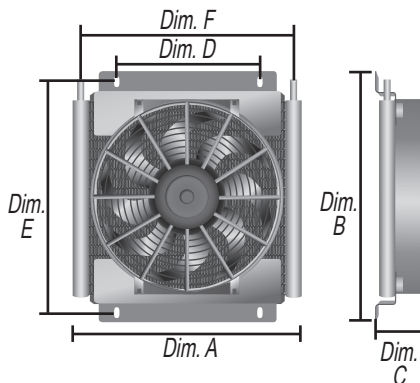
Cooler Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)	Dim. G (Inlet to Inlet)
15230	4 & 2	-8 AN	15231	16618	4 oz. & 2.25 oz	6000	13 15/16"	7 5/8"	3 3/4"	10 7/8"	5"	3 3/4"	1 1/4"

PLATE & FIN REMOTE FLUID COOLER

Plate & Fin Fluid Cooler

- Efficient 18 row plate and fin cooler
- 400 CFM, reversible 8" electric fan
- Cooler is rated to 250 PSI working pressure
- Clear anodized aluminum brackets

Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



Cooler Part No.	No. of Rows	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)
13735	18	11/32" Barb	33503	16618	5.5 oz.	2000	11"	11"	3 3/4"	5 1/2"	10"	10 1/4"



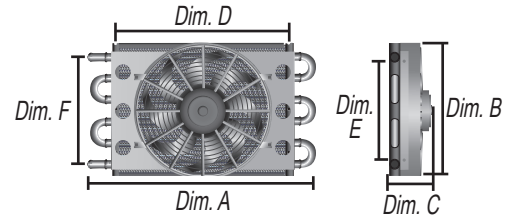
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DYNO-COOL REMOTE FLUID COOLERS

Features and Benefits

- Reversible Electric Fan
- Cooler is rated at 250 PSI working pressure
- Tube and Fin Cooler
- Copper/Aluminum construction
- Mounts anywhere space permits
- Black powder coated steel mounting brackets

Dimensions



Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



Barbed Inlets

- Efficient 6 or 8 pass copper/aluminum tube and fin cooler
- 11/32" Barb inlets
- 475 CFM, Reversible 9" electric fan
- Designed for Puller applications

Cooler Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)
12742	8	11/32" Barb	13107	16909	10 oz.	7500	12 3/4"	10 1/4"	3 5/8"	10 7/8"	5"	8 3/4"



Recommended for:
Engine
Transmission
Power Steering
Fuel and Differential



-6 AN Inlets

- Efficient 6 or 8 pass copper/aluminum tube and fin cooler
- -6 AN or -8 AN " Barb inlets
- 500 CFM, Reversible 8" electric fan
- Designed for Puller applications

Cooler Part No.	No. of Passes	Inlet Size	Repl. Core	Repl. Fan	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Inlet to Inlet)
12730	6	-6 AN	13311	16508	4 oz.	5000	13 5/8"	7 5/8"	3 5/8"	10 7/8"	5"	6 1/4"
12731	6	-6 AN	13313	16508	4.5 oz.	6000	17 1/2"	7 5/8"	3 3/4"	14 3/4"	5"	6 1/4"
12733	8	-6 AN	13314	16909	5 oz.	8000	17 1/2"	10 1/4"	3 3/4"	14 3/4"	5"	8 3/4"

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