



**THE LEADER IN PERFORMANCE COOLING**

# **HI-FLOW RACING REMOTE FLUID COOLERS**



## **Features and Benefits**

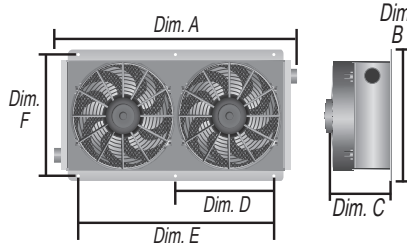
*These Hi-Flow Racing Coolers are precision TIG welded and feature the most efficient tube design in the aftermarket, which supports up to 350 PSI with minimal pressure drop. All electric fans are IP68 certified (Water/Dust Proof) and designed to do their best under the most strenuous conditions. These coolers are perfect for everything from Drag racing to Off-Road.*

- Aircraft aluminum grade cooler design
- Extruded tube design with turbulators for maximum heat dissipation
- Precision TIG welded
- 20 GPM flow rate
- Supports up to 350 P.S.I., with minimal pressure drop

*Distributed By*

**NAPARTS**  
NATIONAL AUTO PARTS DEPOT

## Hi-Flow 11 Row Racing Cooler

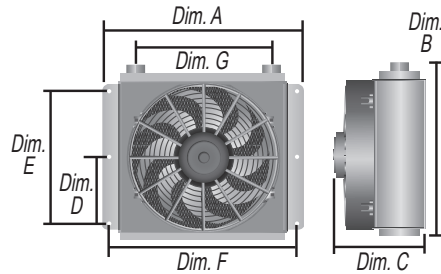


- Designed for Puller applications
- 630 CFM Combined, (2) 5" IP68 Electric Fans
- Black Anodized Shroud
- 7/8-14 UNF O-Ring Inlets



**Recommended for:**  
Engines  
Transmissions  
Power Steering  
Fuel and Differentials

Cooler Part No.	Inlet Size	Repl. Core	Repl. Fan	Fan CFM	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Mounting)
65840	7/8-14 o-ring	61178	16105	630	33 oz.	95000	15"	8 1/4"	7"	5 1/2"	11"	7 3/16"



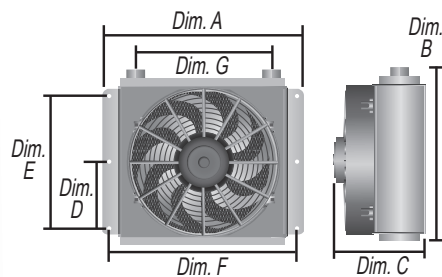
## Hi-Flow 18 Row Racing Cooler

- Designed for Puller applications
- 755 CFM, 9" IP68 Electric Fan
- Black Anodized Shroud
- 7/8-14 UNF O-Ring Inlets



**Recommended for:**  
Engines  
Transmissions  
Power Steering  
Fuel and Differentials

Cooler Part No.	Inlet Size	Repl. Core	Repl. Fan	Fan CFM	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Mounting)	Dim. G (Inlet)
65861	7/8-14 o-ring	61878	16119	755	47 oz.	125000	11 7/8"	12 3/8"	8 1/2"	3 3/8"	6 3/4"	11"	7"



## Hi-Flow 18 Row Racing Cooler

- Designed for Puller applications
- 625 CFM, 9" IP68 Electric Fan
- Black Anodized Shroud
- 7/8-14 UNF O-Ring Inlets



**Recommended for:**  
Engines  
Transmissions  
Power Steering  
Fuel and Differentials

Cooler Part No.	Inlet Size	Repl. Core	Repl. Fan	Fan CFM	Fluid Capacity	BTU	Dim. A (Width)	Dim. B (Height)	Dim. C (Depth)	Dim. D (Mounting)	Dim. E (Mounting)	Dim. F (Mounting)	Dim. G (Inlet)
65860	7/8-14 o-ring	61878	16109	625	47 oz.	125000	11 7/8"	12 3/8"	6 5/8"	3 3/8"	6 3/4"	11"	7"



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