



**SERIES**

# Oil Coolers

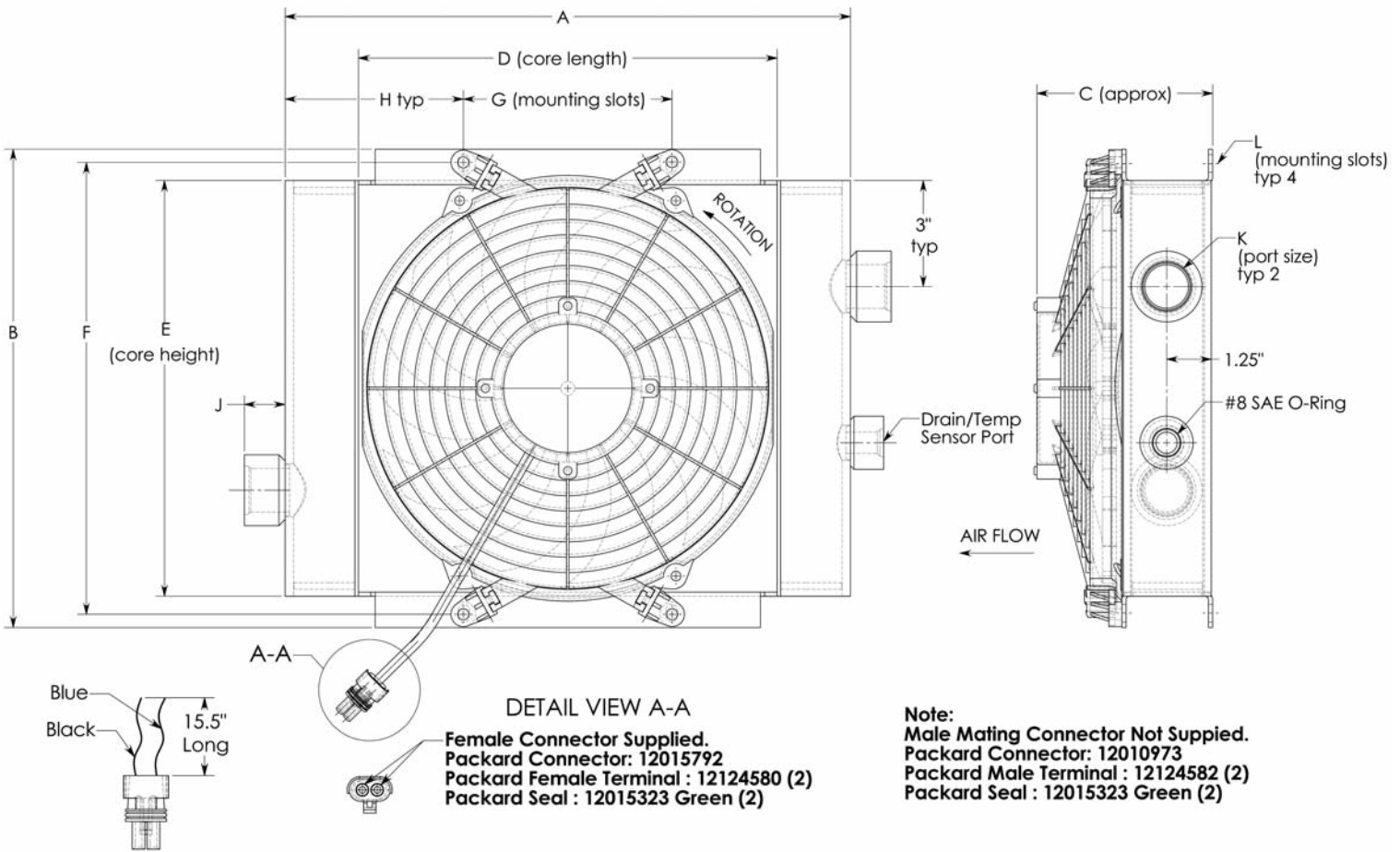
- ▶ New DCS Dual Fan models for 45HP and 60HP cooling performance
- ▶ All DC/DCS and Dual Fan models available with internal pressure bypass
- ▶ DC Motor Driven Cooling Fans Are A Low Cost Solution To Remote Cooler Mounting Requirements.
- ▶ DCS Models include a shroud between the cooler and fan to enhance performance.
- ▶ Competitive Pricing, Deliveries From Stock.
- ▶ Optional New Temperature Controller or Existing Temperature Switch Cycles Cooling Fan To Maintain Desired Oil Temperature



BULLETIN DCB-4

# Dimensions

## Standard DC Series



MODEL NUMBER	A	B	C	D	E	F	G	H	J	K	L	Amp Draw		Approx. Shipping Weight (lbs)
												12V	24V	
DC-10	13.98	11.73	4.84	9.84	9.96	10.87	4.96	4.49	1.00	#12 SAE O-Ring	5/16 x 1/2" slot	5.2	2.6	19.0
DC-16	15.94	13.5	5.04	11.81	11.81	12.76	5.87	5.04	1.14	#16 SAE O-Ring	5/16 x 1/2" slot	8.2	4.1	23.0
DC-20	19.69	18.43	5.31	15.75	16.14	17.32	12.00	3.86	1.57	#20 SAE O-Ring	7/16 x 3/4" slot	19.0	9.5	28.0

\*Note: All dimensions in inches.

\*Note: We reserve the right to make reasonable design changes without notice.

# Ordering Information



DC SERIES

MODEL SIZE  
SELECTED

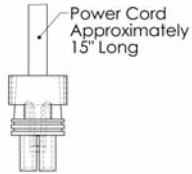
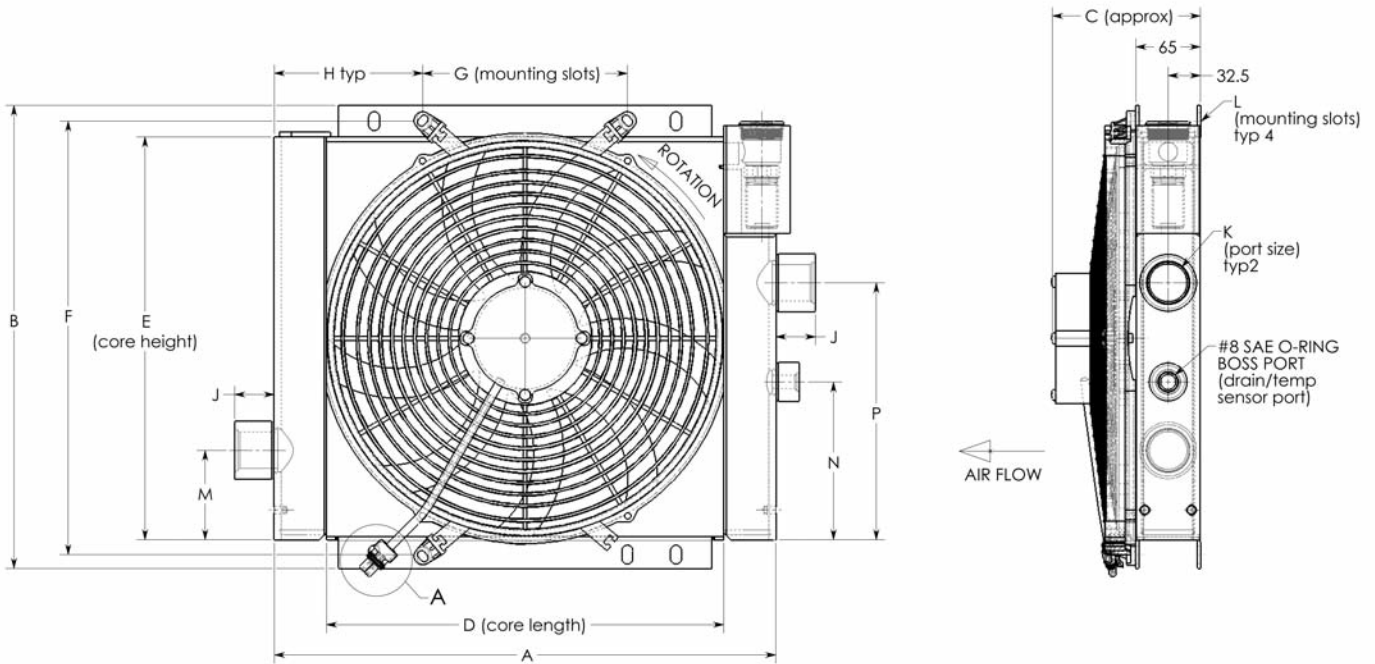
MOTOR DATA  
12 = 12 VOLT  
24 = 24 VOLT

OPTIONS

TC115 = 115°F Temperature Sensor Installed  
 TC140 = 140°F Temperature Sensor Installed  
 AD = SAE to NPT Adaptors Installed

# Dimensions

## DC Series with Bypass



Note:  
 Male Mating Connector Not Supplied  
 Packard Connector: 12010973  
 Packard Male Terminal: 12124582 (2)  
 Packard Seal: 12015323 (2)

MODEL NUMBER	A	B	C	D	E	F	G	H	J	K	L	M	N	P	AMP DRAW		Approx. Shipping Weight (lbs.)
															12V	24V	
DC-10	13.98	11.73	4.84	9.84	9.96	10.87	4.96	4.49	1.00	#12 SAE O-Ring	5/16 x 1/2" slot	2.99	1.22	4.17	5.2	2.6	20.5
DC-16	15.94	13.5	5.04	11.81	11.81	12.76	5.87	5.04	1.14	#16 SAE O-Ring					3.54	3.03	
DC-20	19.69	18.43	5.31	15.75	16.14	17.32	12.00	3.86	1.57	#20 SAE O-Ring	7/16 x 3.4" slot	3.54	6.26	10.2	19.0	9.5	29.5

\*Note: All dimensions in inches. \*Note: We reserve the right to make reasonable design changes without notice.

# Ordering Information

<b>DC SERIES</b> Without Fan Shroud	<b>MODEL SIZE</b>	<b>MOTOR DATA</b> 12 = 12 Volt 24 = 24 Volt	<b>BYPASS DATA</b> BPNV = Bypass No Valve BP25 = 25 PSI INT Bypass BP65 = 65 PSI INT Bypass	<b>OPTIONAL FEATURES</b> TC115 = TC115 Shipped W/Cooler TC140 = TC140 Shipped W/Cooler AD = SAE to NPT Adaptors Shipped W/Cooler MTG = Foot Mounting Bracket Set