

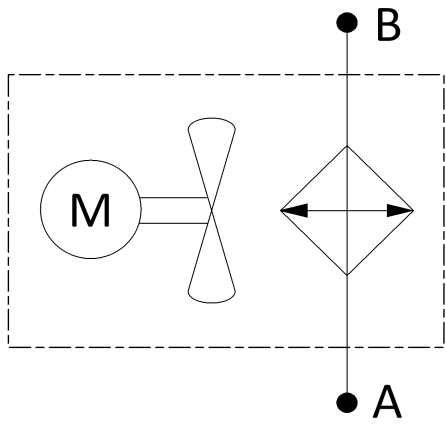
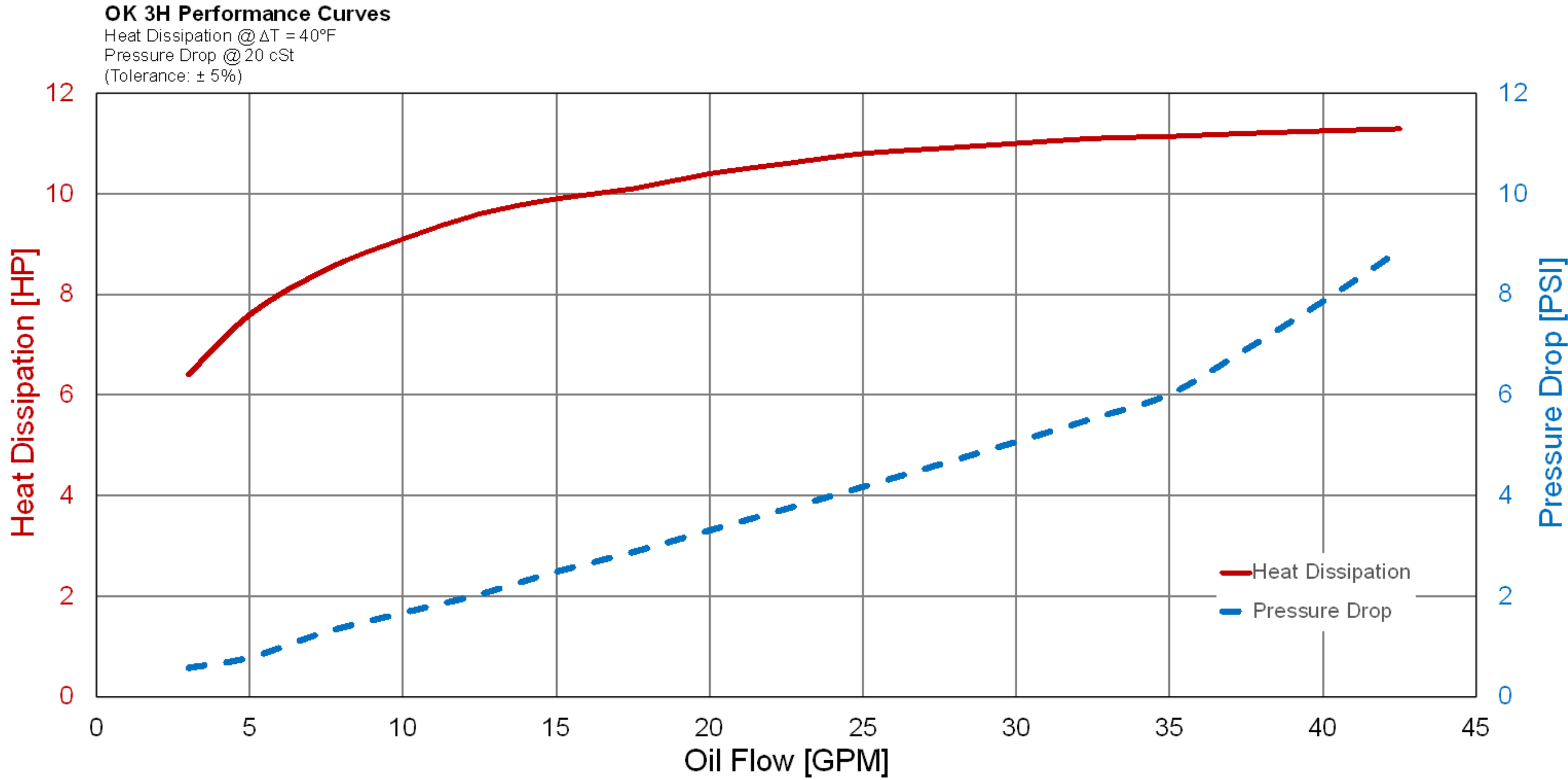
SPECIFICATIONS:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other Temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise Level	TBD dBA @ 1 Meter *

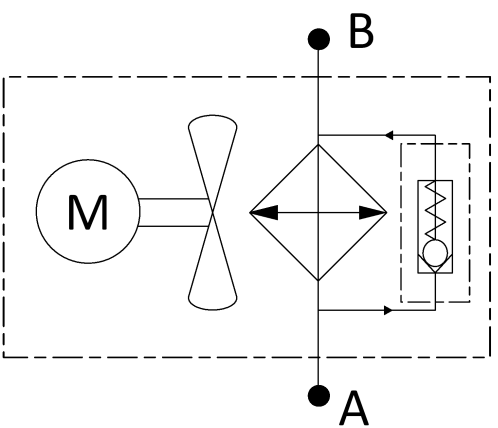
* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

Fan Motor			
Specs		Specs	
Enclosure:	TEFC	Insulation Class:	F
Frame:	IEC 71M	Current @ Voltage:	2.6 A @ 230 V
Frame Material:	Steel		
Power Output @ Frequency:	0.73 HP @ 60 HZ	IP Rating	55
Synchronous Speed @ Frequency:	3600 RPM @ 60 HZ		
Voltage @ Frequency:	230 V @ 60 HZ	Mounting Arrangement:	B14
	460 V @ 60 HZ	Power Factor:	.80 - .84
XP Class and Group:	None	Design Code:	B
XP Division:	Not Applicable	Agency Approvals:	CE
Inverter Code:	Inverter Ready		UKCA

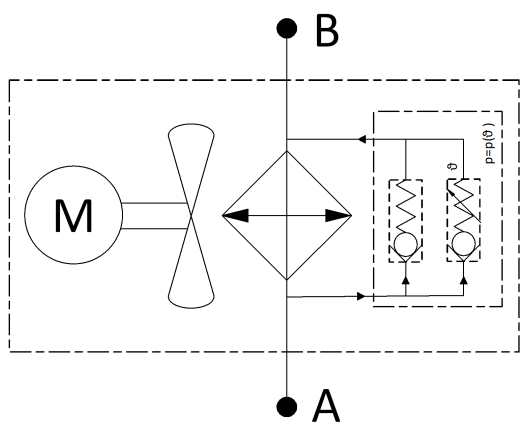
Note: Hydac reserves the right to modify this information at anytime without prior notice.



NON BYPASS
HYDRAULIC
DIAGRAM



PRESSURE BYPASS
HYDRAULIC
DIAGRAM

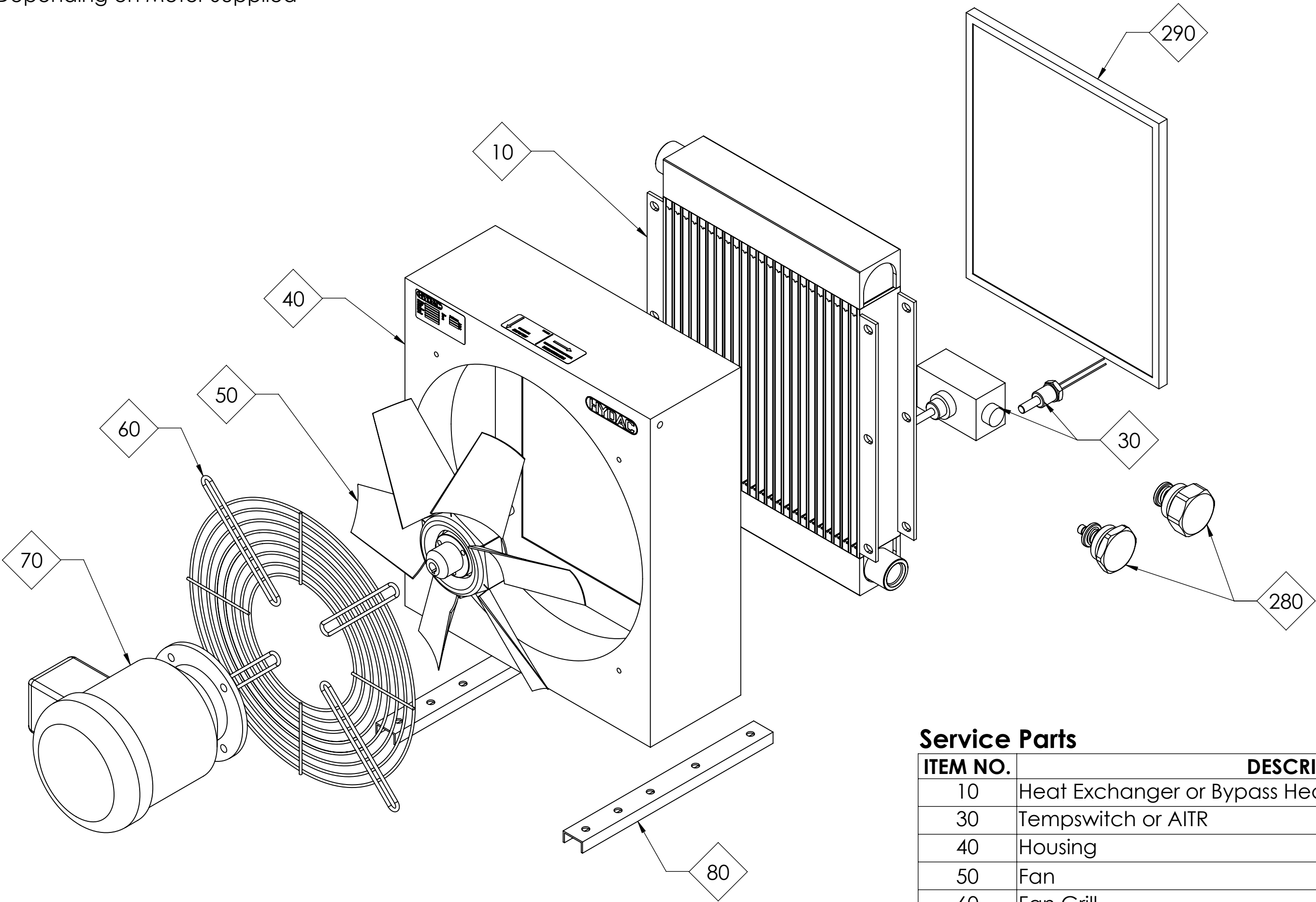
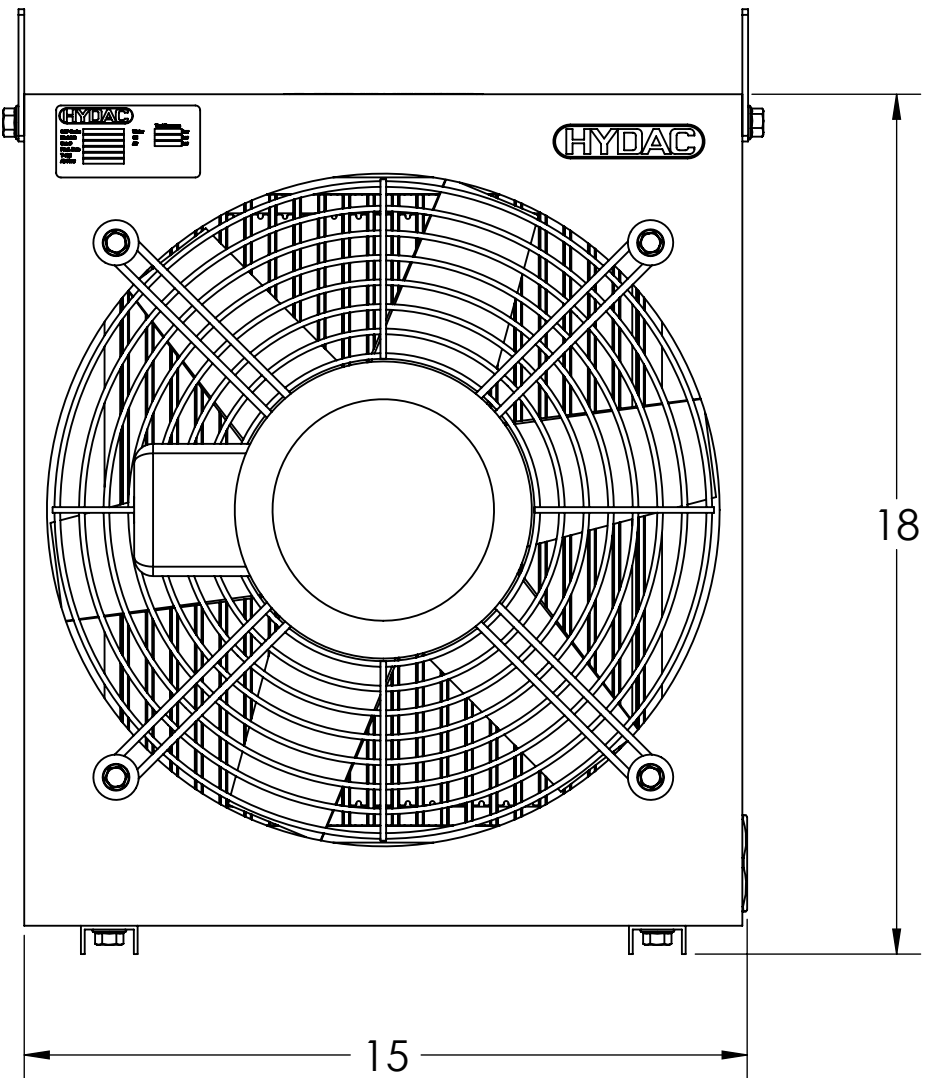
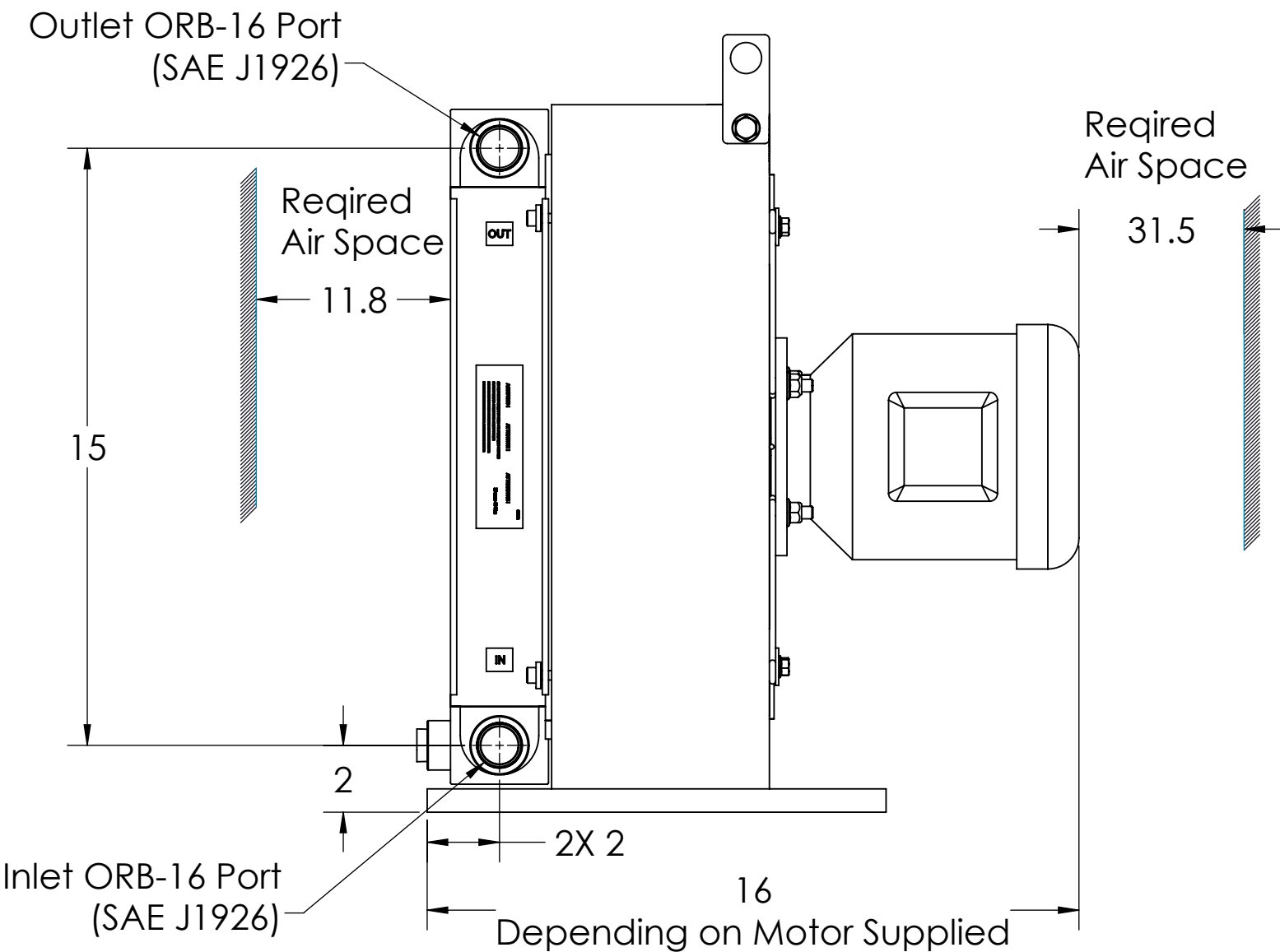


TEMPERATURE PRESSURE
BYPASS HYDRAULIC
DIAGRAM

AIR FLOW
Standard

AIR FLOW
Push

FAN ROTATION



Service Parts

ITEM NO.	DESCRIPTION	QTY.
10	Heat Exchanger or Bypass Heat Exchanger	1
30	Tempswitch or AITR	1
40	Housing	1
50	Fan	1
60	Fan Grill	1
70	Electric-Motor	1
80	MOUNTING FOOT	2
Optional Items		
280	IBP, or IBT Assembly	1
290	Air Filter	1

MATERIAL:	-	DO NOT SCALE	NAME	DATE	HYDAC Cooling Division Denver, NC USA TITLE: OK 3H 4.5 DATA SHEET
FINISH:	-	DRAWN	EJG	02/10/2026	
PROJECT:	-	CHECKED	WJH	03/25/2026	
Units:	INCHES	APPROVED	WJH	03/25/2026	
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5					REF
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					D
					DWG. NO.
					7702061
					Revision
					A
SCALE: 1:4 WEIGHT: 20 Kg SHEET 1 OF 1					

For details not found in this document, consult the factory.

UNCONTROLLED IF PRINTED

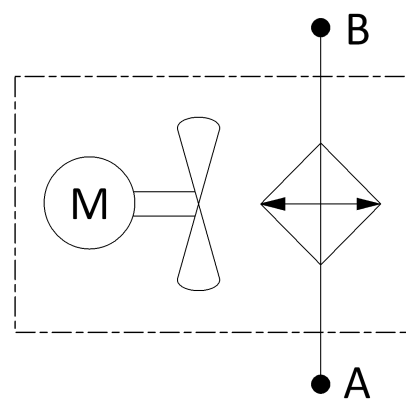
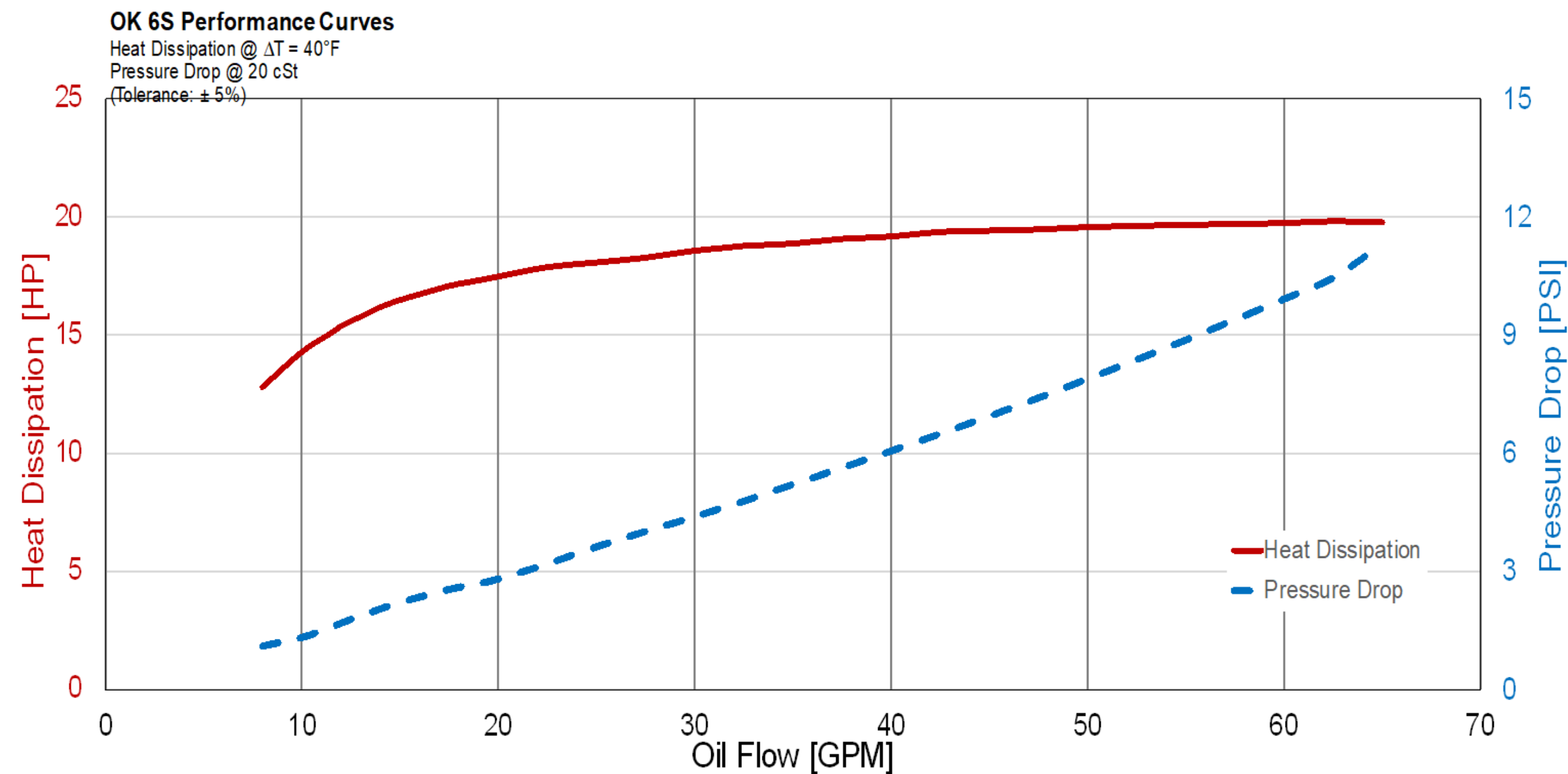
SPECIFICATIONS:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperature)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	77 dBa @ 1 Meter *

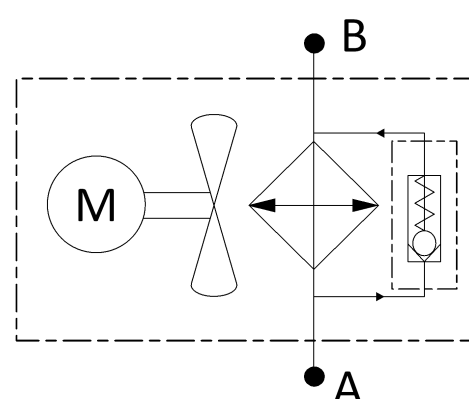
* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

Fan Motor			
Specs	Nema	Specs	Nema
Enclosure:	TEFC	Insulation Class:	F
Frame:	56C	Current @ Voltage:	4.04 @ 230 V
Frame Material:	STEEL		2.02 @ 460 V
Power Output @ Frequency:	1.5 HP @ 60Hz	IP Rating	55
Synchronous Speed @ Frequency:	1800 @ 60Hz	Mounting Arrangement:	F1
Voltage @ Frequency:	230 @ 60 Hz	Power Factor:	0.79
	460 @ 60 Hz	Design Code:	B
XP Class and Group:	CLASS I	Agency Approvals:	UL
XP Division:	DIV. II		CSA, EEV
Inverter Code:	Duty		

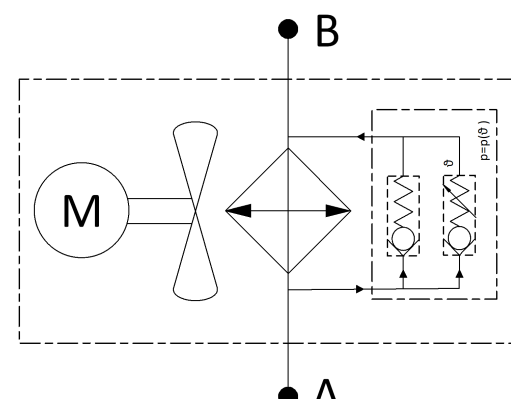
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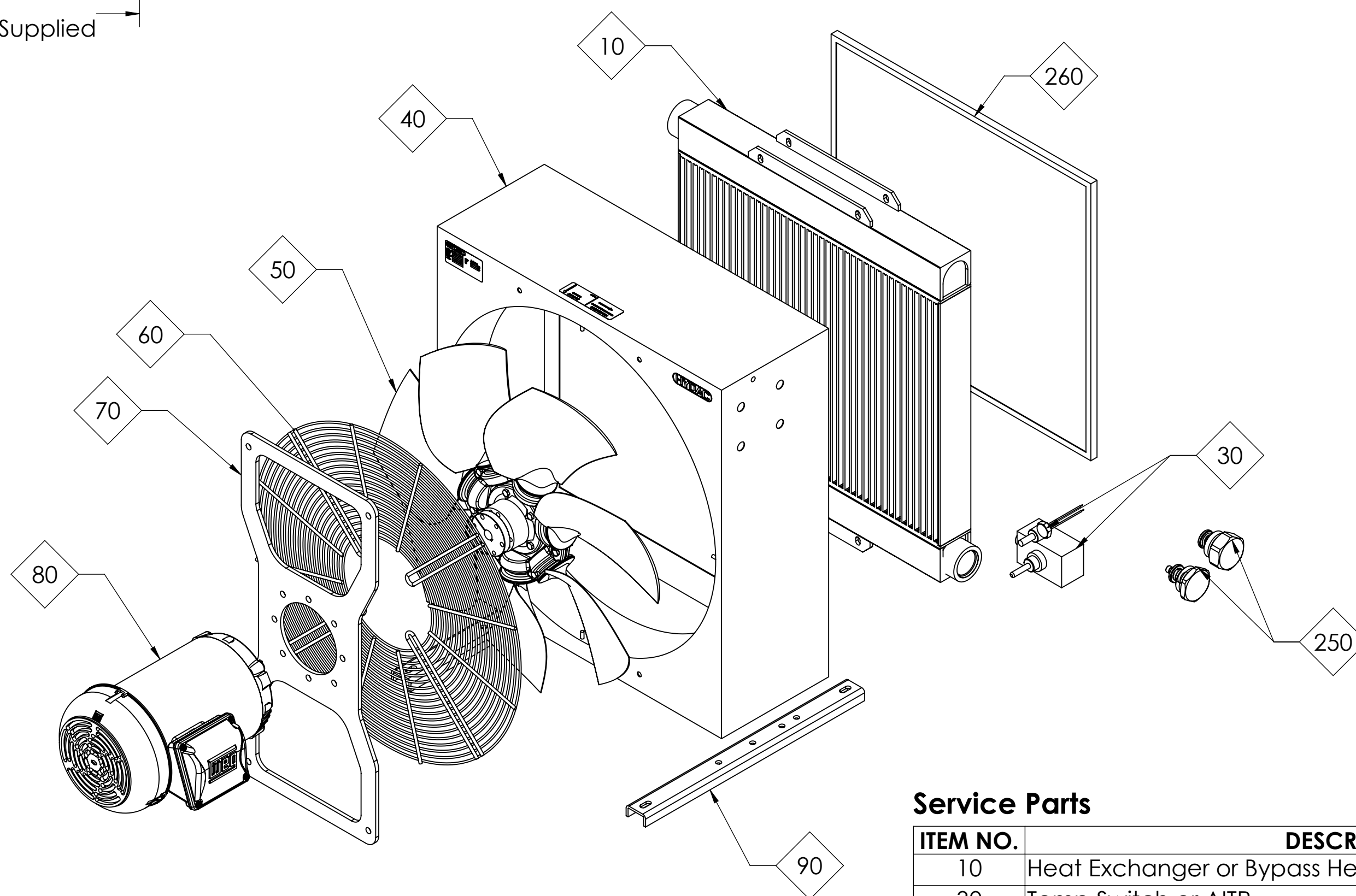
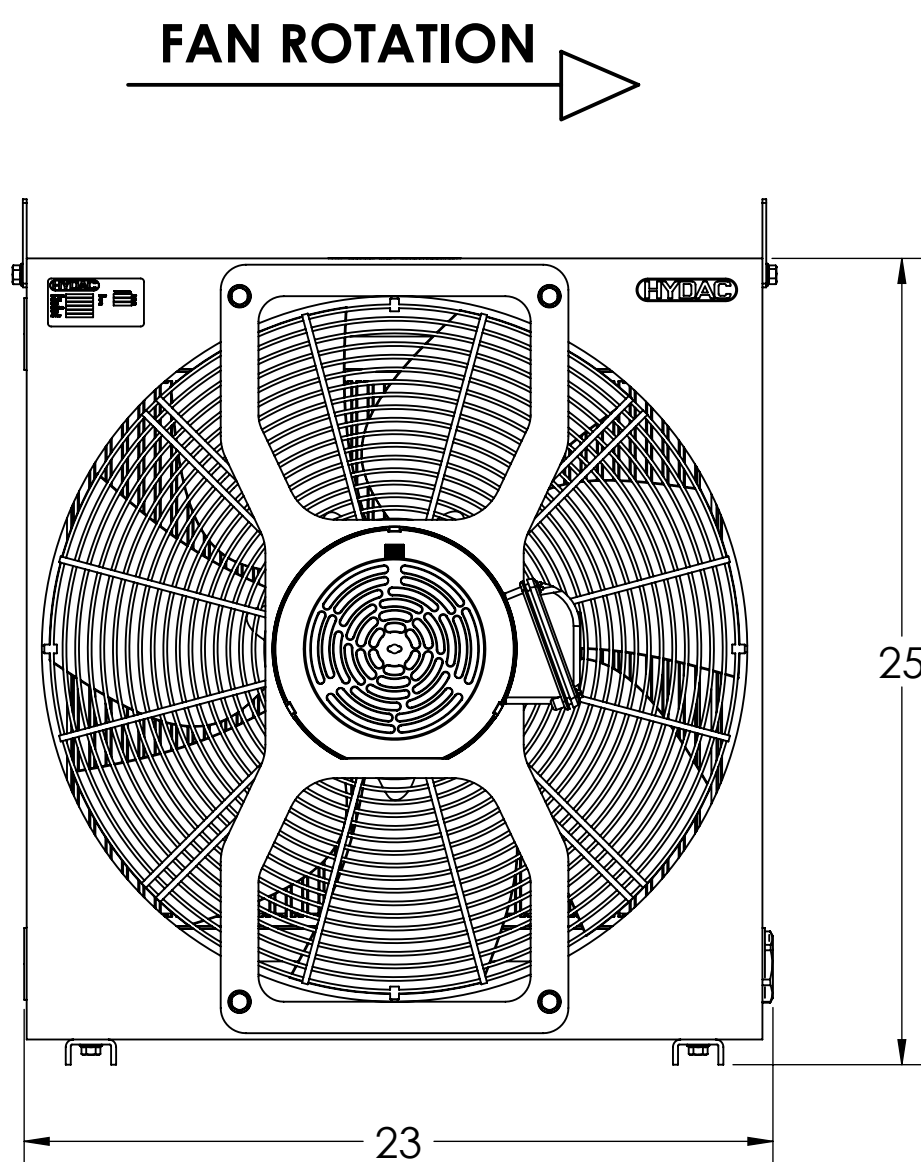
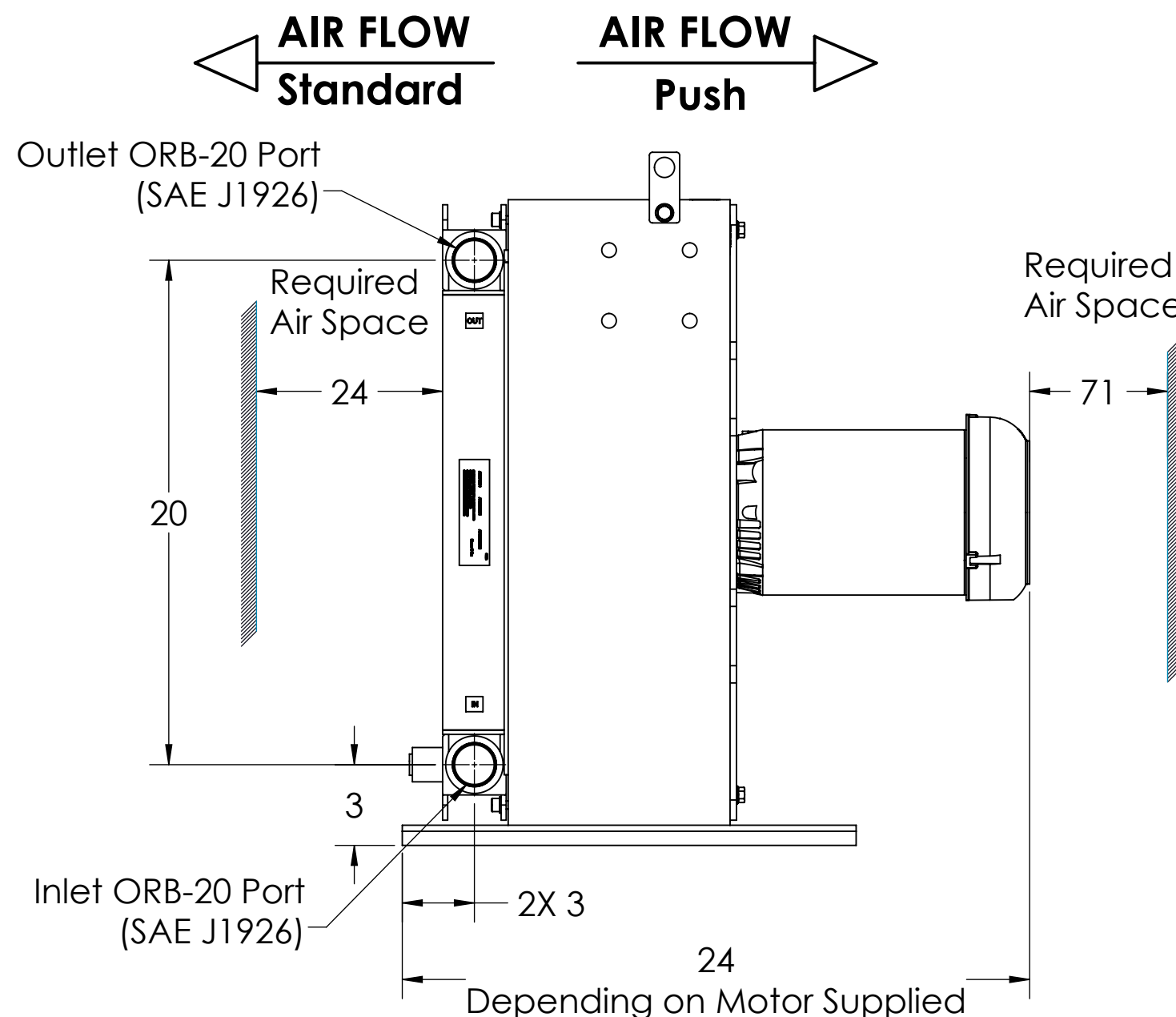
NON BYPASS HYDRAULIC DIAGRAM



PRESSURE BYPASS HYDRAULIC DIAGRAM

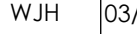


TEMPERATURE PRESSURE
BYPASS HYDRAULIC
DIAGRAM



Service Parts

ITEM NO.	DESCRIPTION	QTY
10	Heat Exchanger or Bypass Heat Exchanger	1
30	Temp Switch or AITR	1
40	HOUSING	1
50	Fan	1
60	Fan Grill	1
70	Motor/Pump Support Bracket	1
80	Electric Motor	1
90	Mounting Foot	2
Optional Items		
250	IBP, or IBT Assembly	1
260	Air Filter	1

MATERIAL:	DO NOT SCALE	NAME	DATE	 HYDAC Cooling Division Denver, NC USA
FINISH:	DRAWN	EJG	01/13/2026	
PROJECT:	CHECKED	W.JH	03/23/2026	
	APPROVED	W.JH	03/23/2026	
Units:	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5	THIRD ANGLE PROJECTION		
INCHES			OK 6S 4.6 DATASHEET	
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SCALE: 1:5 WEIGHT: 55 kg SHEET 1 OF 1				

For Details not found in this document, consult the factory

SPECIFICATIONS:

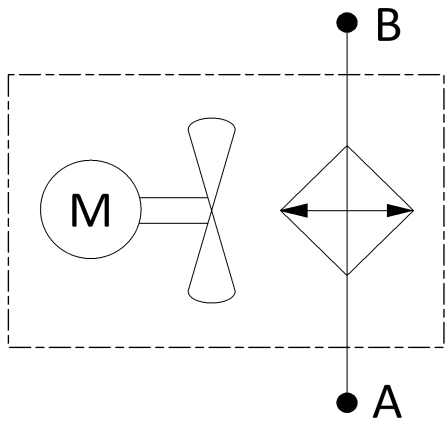
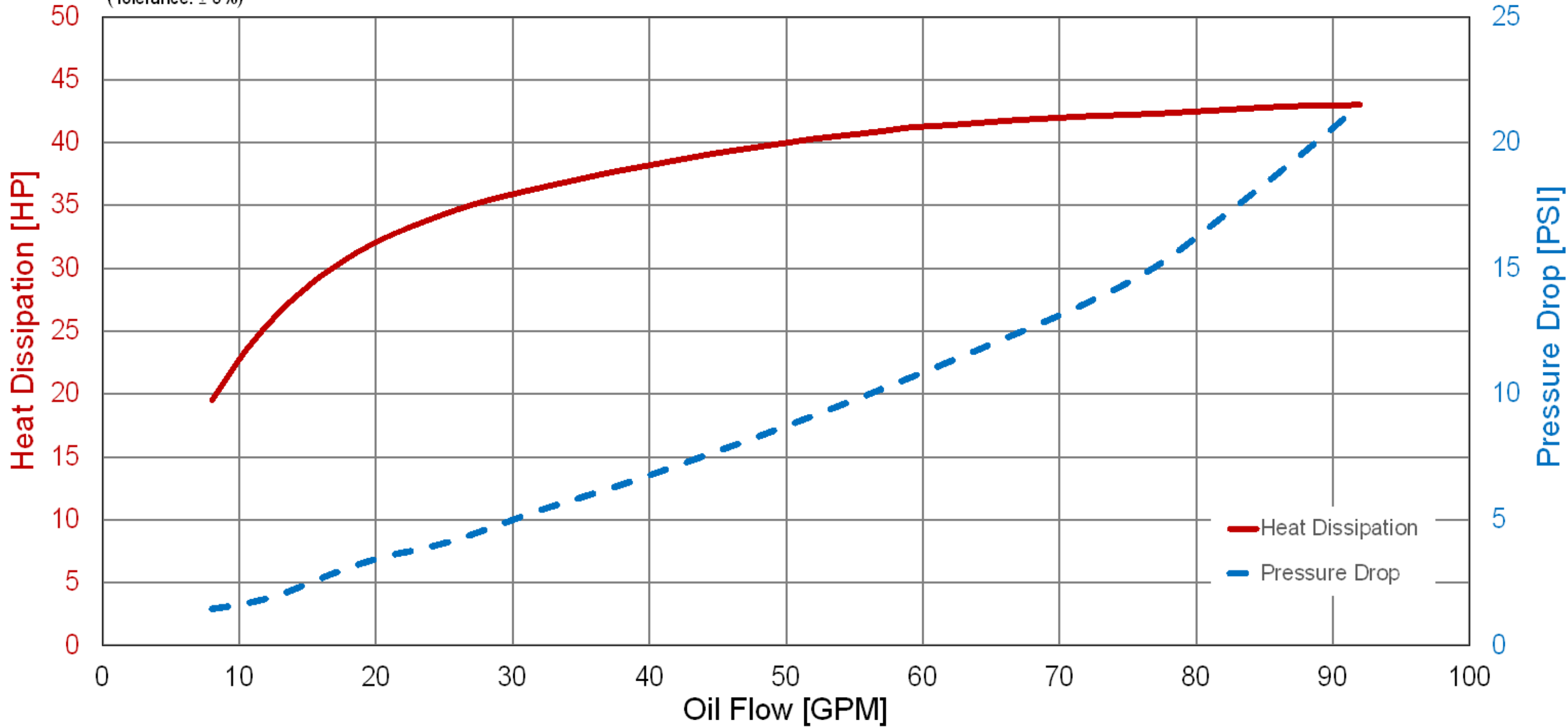
Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	86.7 dBa @ 1 Meter *

* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

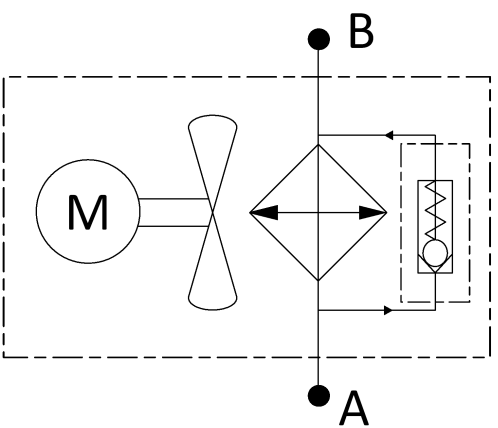
Fan Motor			
Specs			Specs
Enclosure:	TEFC	Insulation Class:	F
Frame:	182TC	Current @ Voltage:	4.8 A @ 230 V
Frame Material:	Steel		4.2 A @ 460 V
Power Output @ Frequency:	3.0 HP @ 60 HZ	Mounting Arrangement:	F1
Synchronous Speed @ Frequency:	1800 RPM @ 60 HZ		
Voltage @ Frequency:	460 V @ 60 HZ	Power Factor:	90
	230 V @ 60 HZ	Design Code:	B
XP Class and Group:	None	Agency Approvals:	UL
XP Division:	Not Applicable		CE
Inverter Code:	Inverter Ready		CSA

Note: Hydac reserves the right to modify this information at anytime without prior notice.

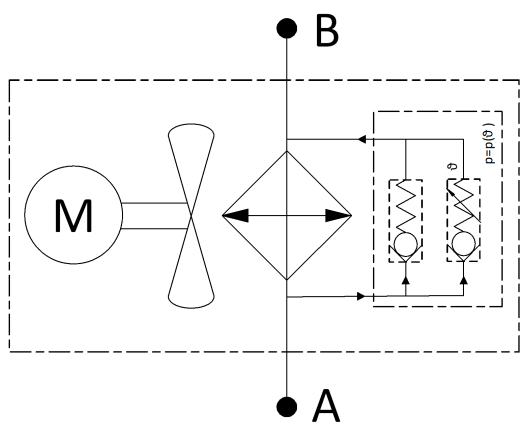
OK 8S Performance Curves
Heat Dissipation @ ΔT = 40°F
Pressure Drop @ 20 cSt
(Tolerance: ± 5%)



NON BYPASS
HYDRAULIC
DIAGRAM

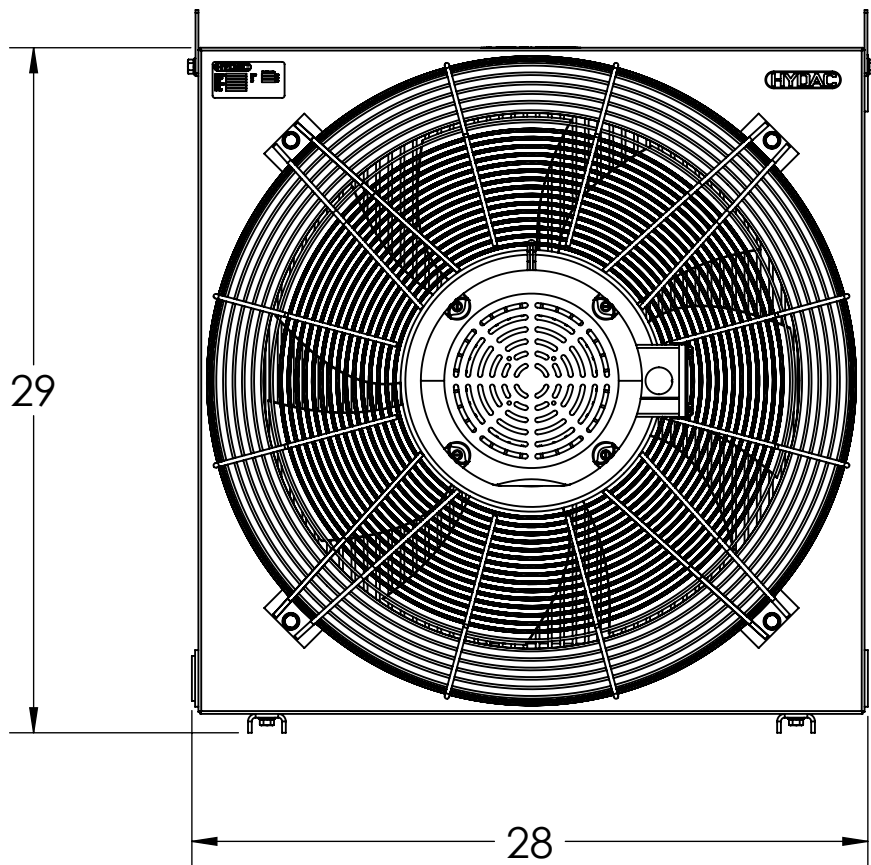


PRESSURE BYPASS
HYDRAULIC
DIAGRAM

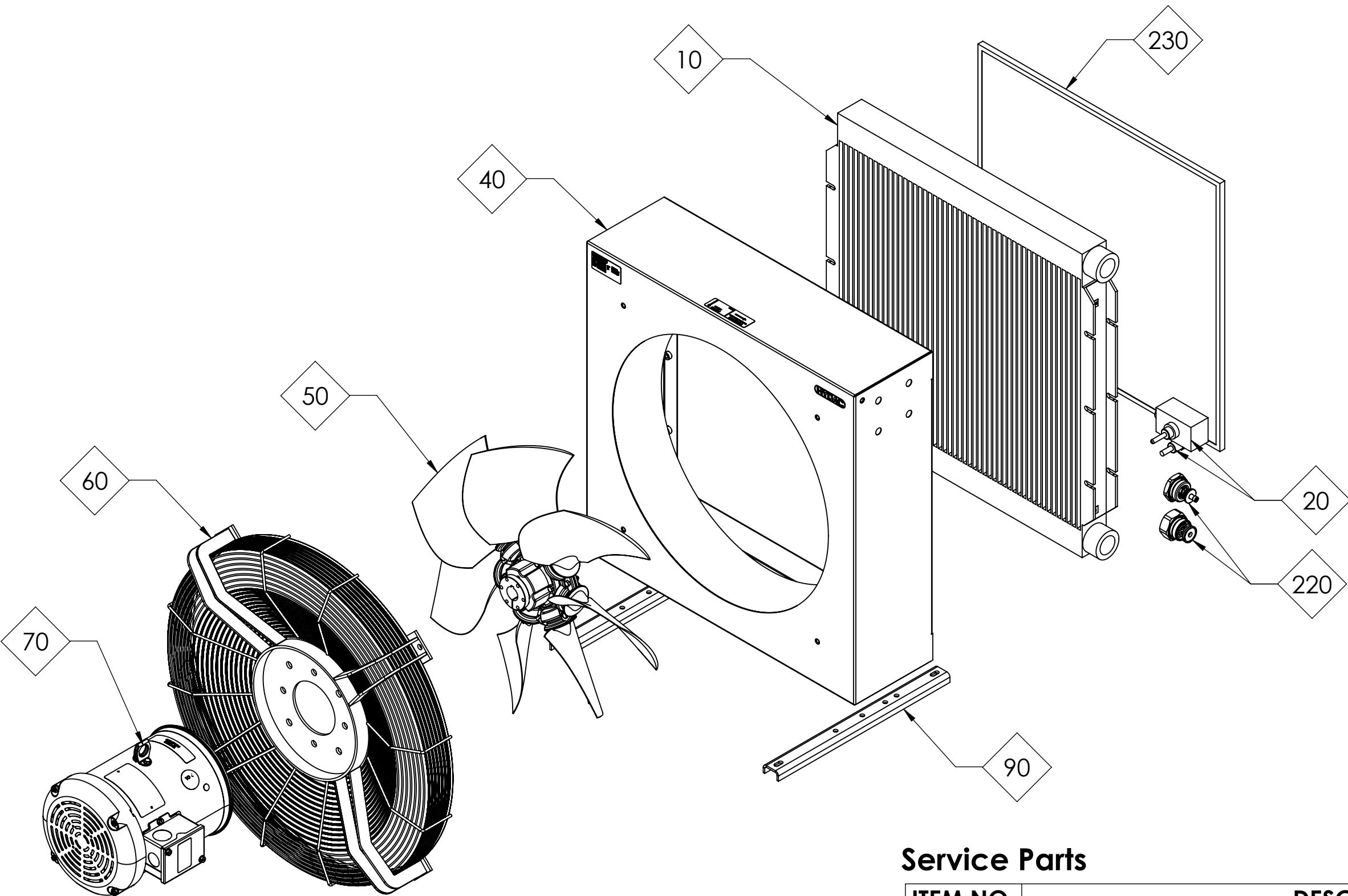
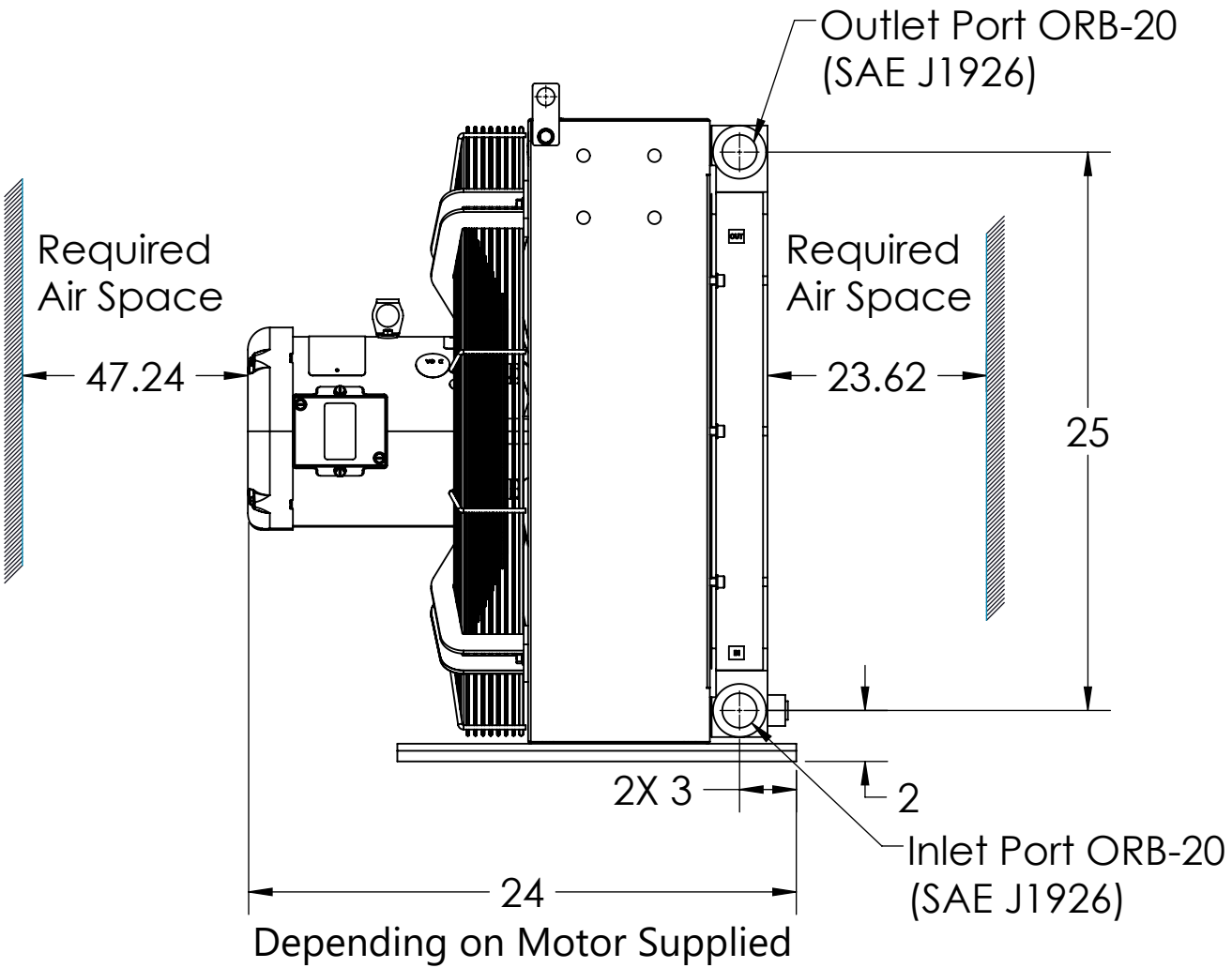


TEMPERATURE PRESSURE
BYPASS HYDRAULIC
DIAGRAM

FAN ROTATION



AIR FLOW Standard AIR FLOW Push



Service Parts

ITEM NO.	DESCRIPTION	QTY.
10	Heat Exchanger or Bypass Heat Exchanger	1
20	Temp switch (AITR)	1
40	Housing	1
50	Fan	1
60	Fan Grill	1
70	E-Motor	1
90	BRACKET	2
Optional Items		
220	IBP, or IBT Assembly	1
230	Air Filter	1

MATERIAL:	-	DO NOT SCALE	NAME	DATE	Cooling Division Denver, NC USA
FINISH:	-	DRAWN	EJG	01/13/2026	
PROJECT:	-	CHECKED	WJH	03/24/2026	
Units:	INCHES	APPROVED	WJH	03/24/2026	
INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5					TITLE: OK 8S 4.6 DATASHEET
THIRD ANGLE PROJECTION					
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					D 7702104 A
					SCALE: 1:8 WEIGHT: 102 Kg SHEET 1 OF 1

For Details not found in this document, consult the factory

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SPECIFICATIONS:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	87.8 dBA @1 Meter *

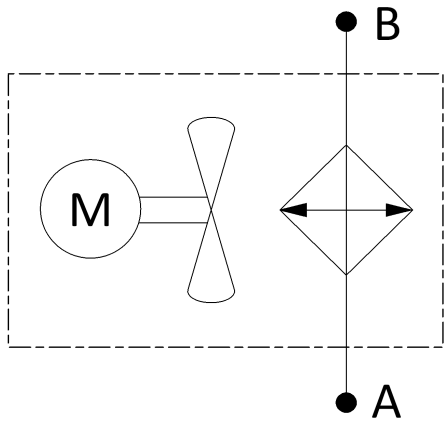
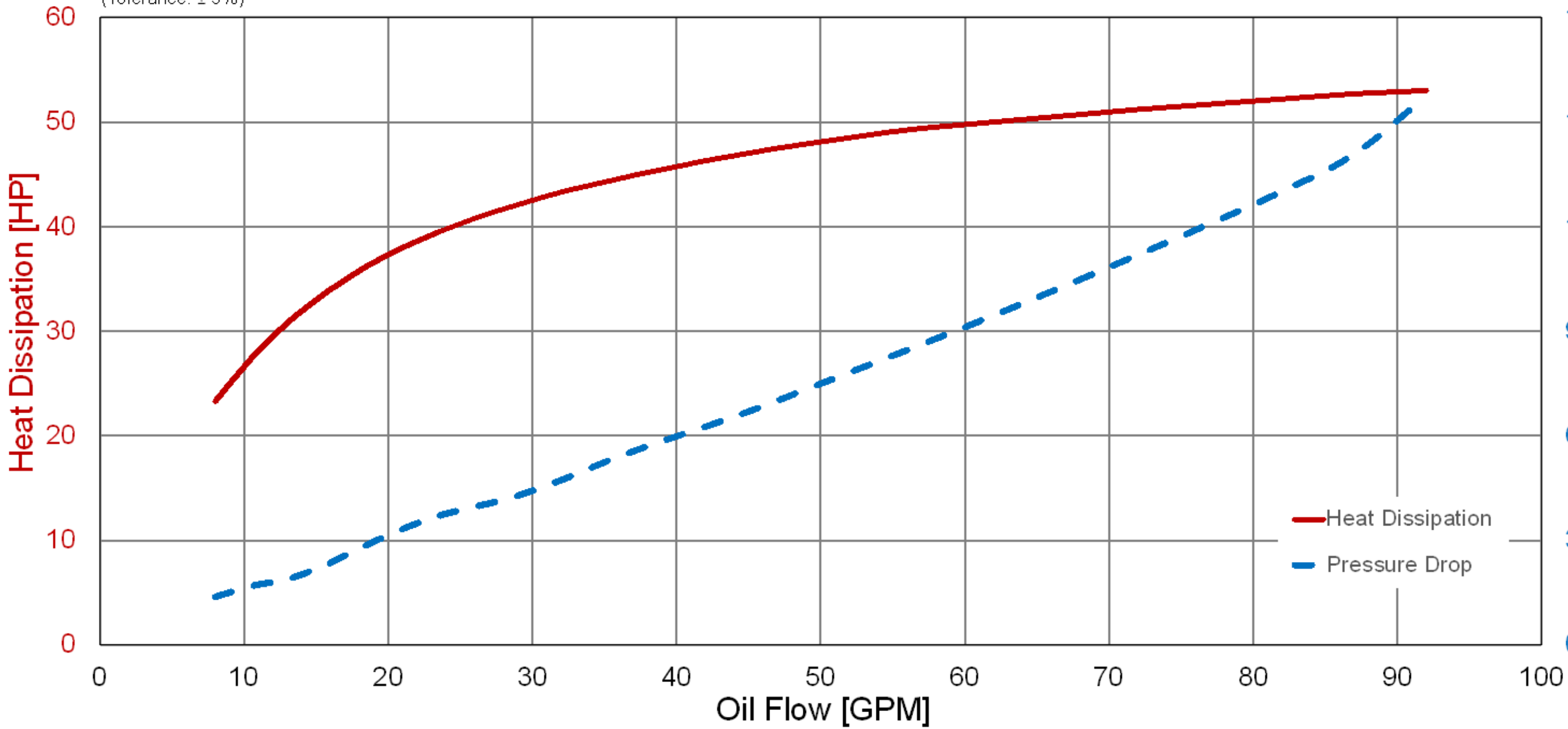
* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

Fan Motor			
Specs		Specs	
Enclosure:	TEFC	Insulation Class:	F
Frame:	182TC	Current @ Voltage:	8.4 A @ 230 V
Frame Material:	Steel		4.2 A @ 460 V
Power Output @ Frequency:	3.0 HP @ 60 HZ	IP Rating	43
Synchronous Speed @ Frequency:	1800 RPM @ 60 HZ		
Voltage @ Frequency:	460 V @ 60 HZ	Mounting Arrangement:	F1
	230 V @ 60 HZ	Power Factor:	75
XP Class and Group:	None	Design Code:	B
XP Division:	Not Applicable	Agency Approvals:	UR
Inverter Code:	Inverter Ready		CSA EEV

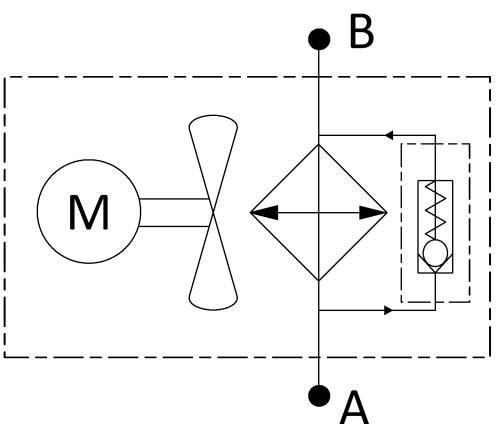
Note: Hydac reserves the right to modify this information at anytime without prior notice.

OK 9S Performance Curves

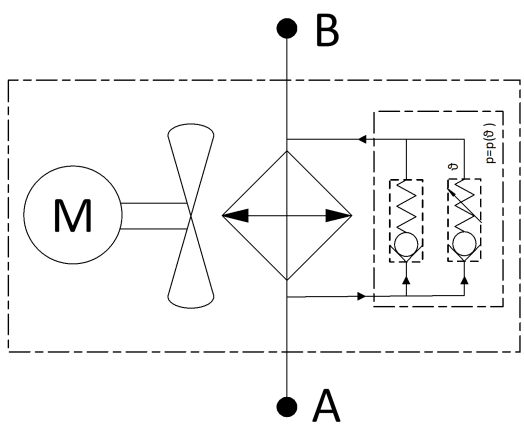
Heat Dissipation @ ΔT = 40°F
Pressure Drop @ 20 cSt
(Tolerance: ± 5%)



NON BYPASS
HYDRAULIC
DIAGRAM

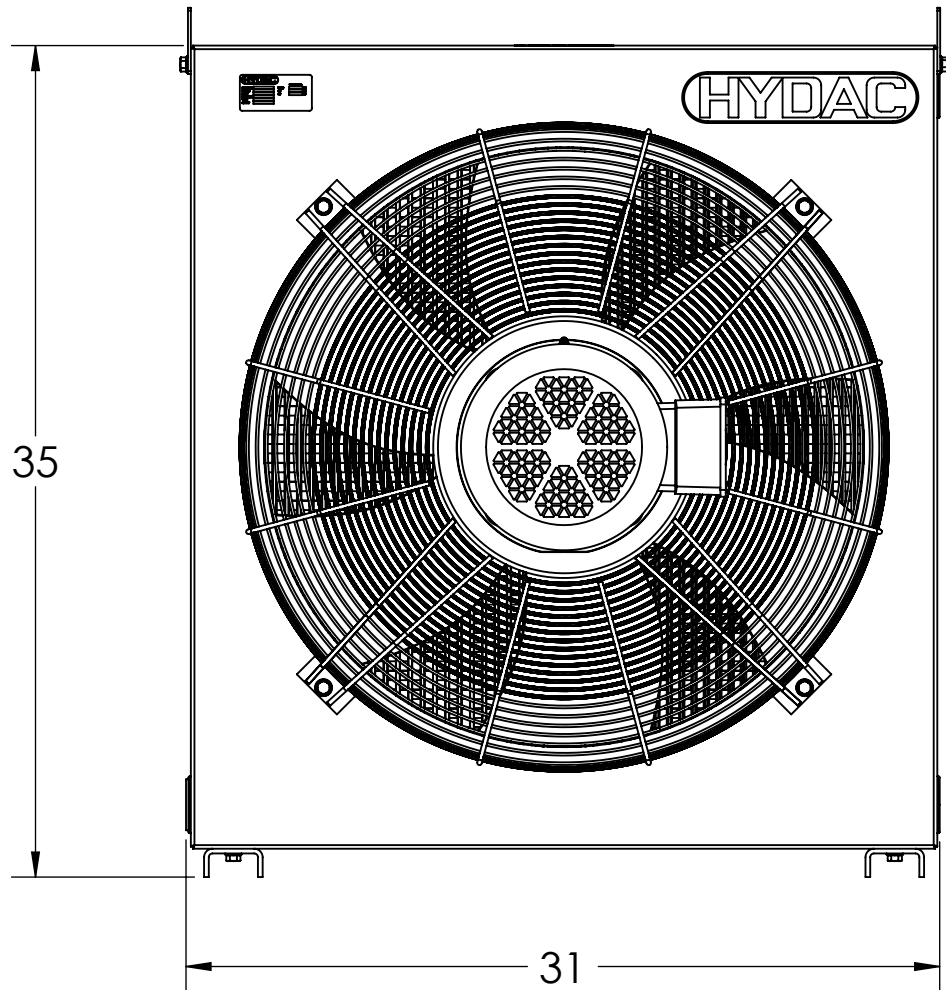


PRESSURE BYPASS
HYDRAULIC
DIAGRAM

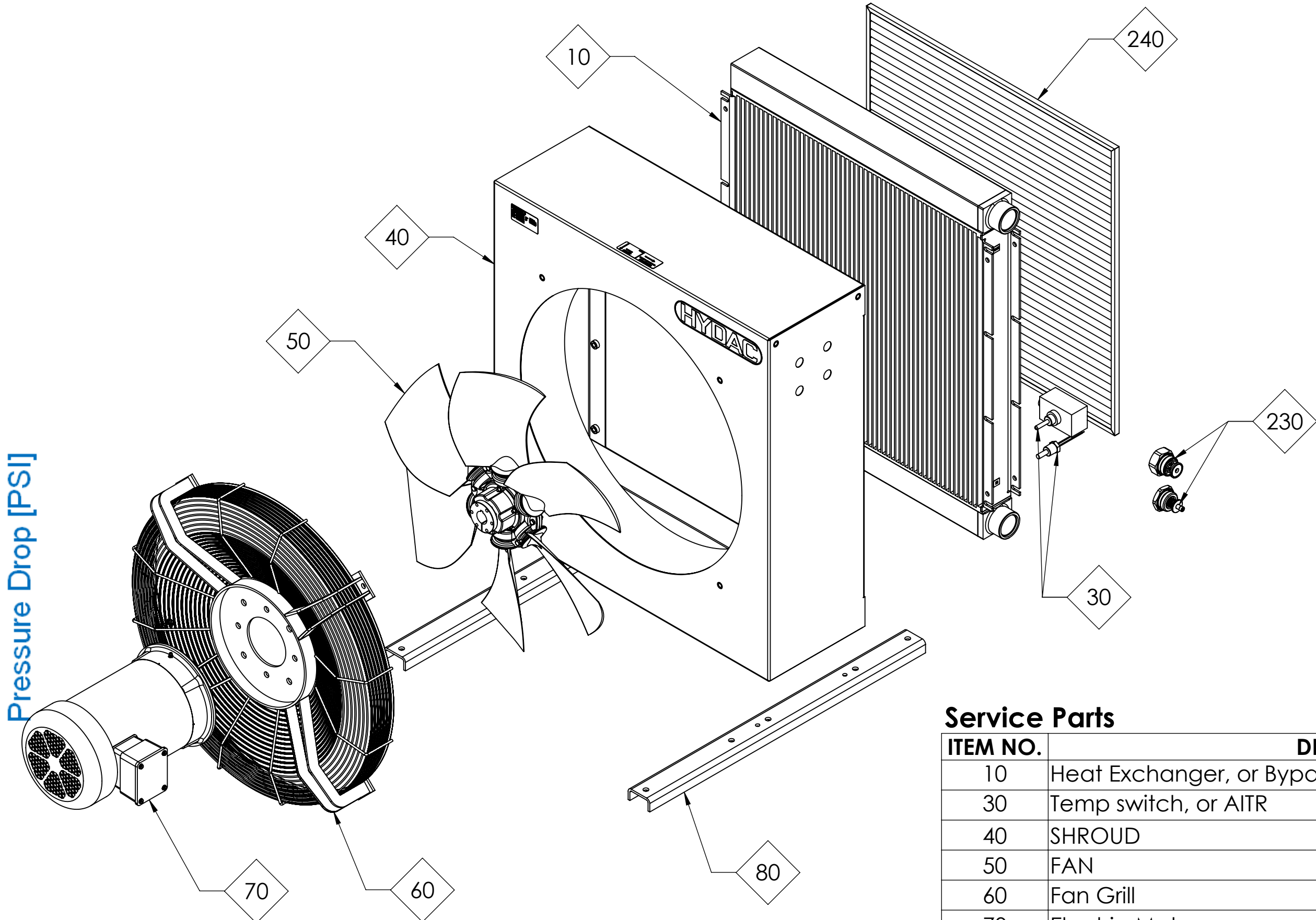
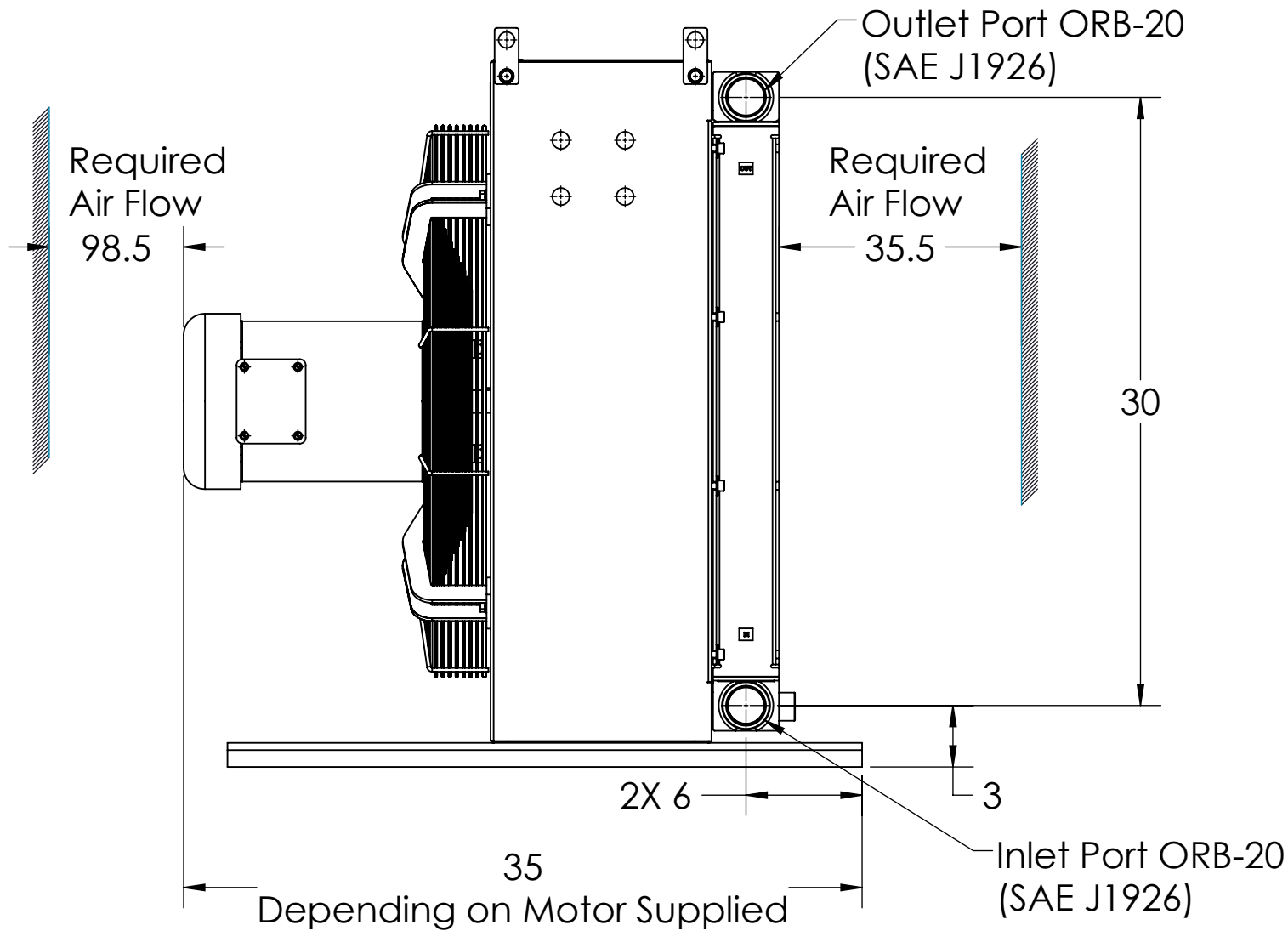


TEMPERATURE PRESSURE
BYPASS HYDRAULIC
DIAGRAM

FAN ROTATION



AIR FLOW
Standard Push



Service Parts

ITEM NO.	DESCRIPTION	QTY.
10	Heat Exchanger, or Bypass Heat Exchanger	1
30	Temp switch, or AIRTR	1
40	SHROUD	1
50	FAN	1
60	Fan Grill	1
70	Electric Motor	1
80	Mounting Foot	2
Optional Items		
230	IBP, or IBTAssembly	1
240	Air Filter	1

MATERIAL: -

FINISH: -

PROJECT:

Units: INCHES

DO NOT SCALE

DRAWN: EJG

CHECKED: WJH

APPROVED: WJH

INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5

NAME: EJG

DATE: 11/25/2025

DATE: 03/24/2026

DATE: 03/24/2026

THIRD ANGLE PROJECTION

HYDAC Cooling Division
Denver, NC USA

TITLE: OK 9S 4.6 DATASHEET

REF: D

DWG. NO. 7702637

Revision: A

SCALE: 1:8

WEIGHT: 140.6Kg

SHEET 1 OF 1

For details not found in this document, consult the factory.

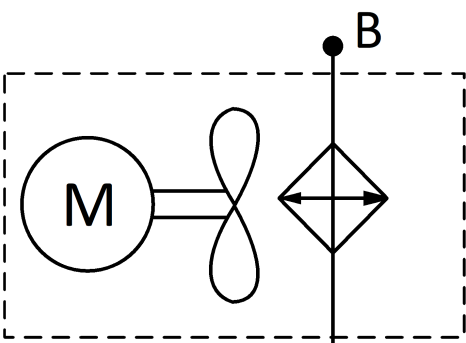
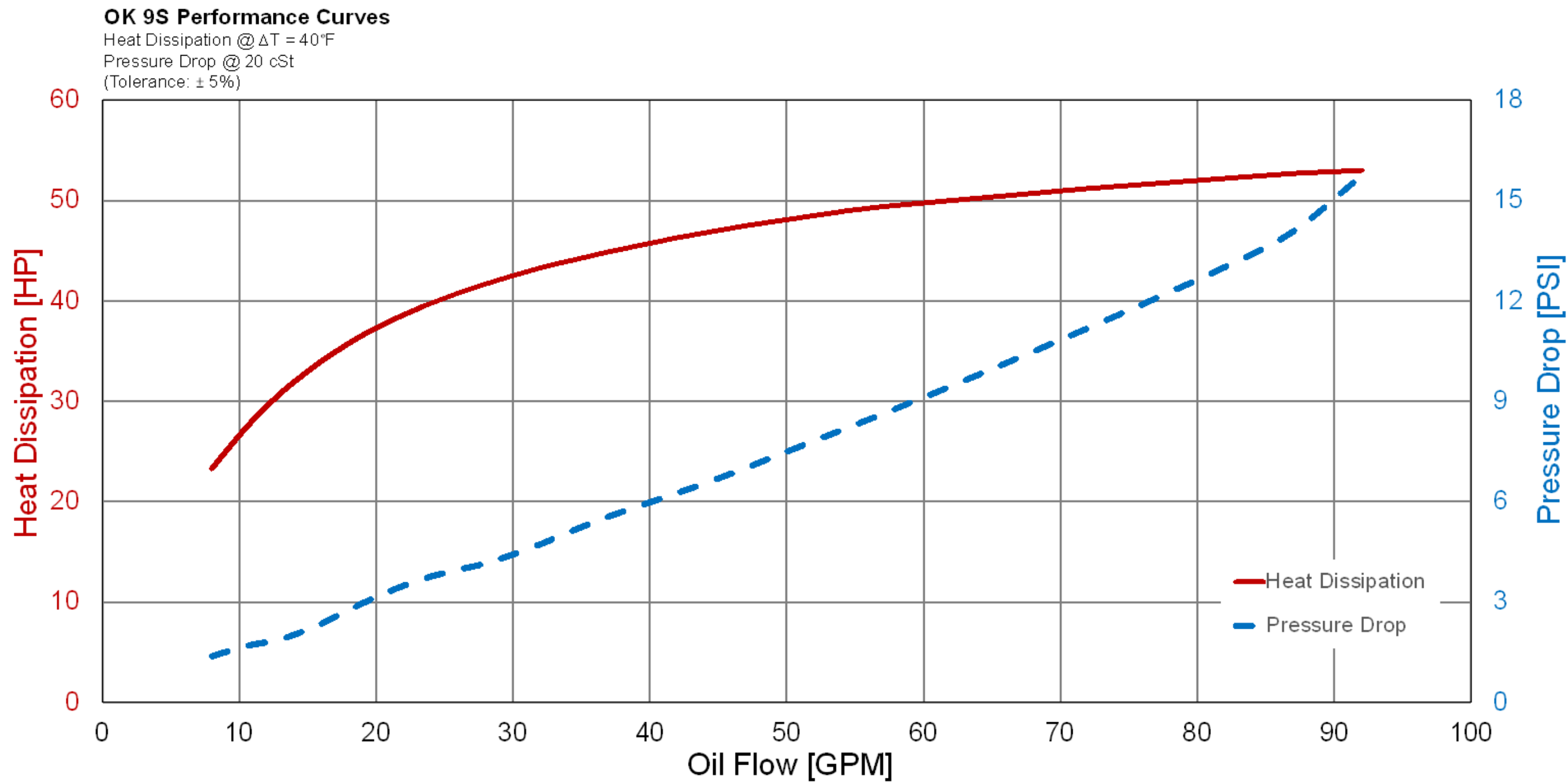
SPECIFICATIONS:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	90 dBa @ 1 Meter *

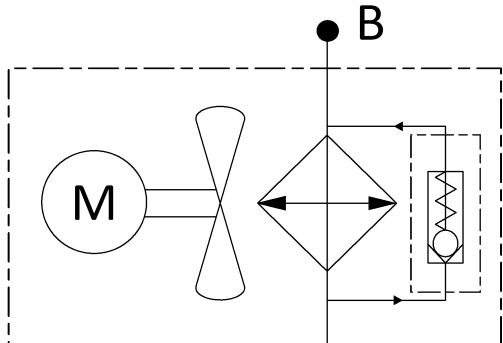
* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

Fan Motor			
Specs		Specs	
Enclosure:	TEFC	Insulation Class:	F
Frame:	184TC	Current @ Voltage:	13.4 A @ 230 V
Frame Material:	Steel		6.7 A @ 460 V
Power Output @ Frequency:	5.0 HP @ 60 HZ	IP Rating	54
Synchronous Speed @ Frequency:	1800 RPM @ 60 HZ		
Voltage @ Frequency:	460 V @ 60 HZ	Mounting Arrangement:	F1
	230 V @ 60 HZ	Power Factor:	78
XP Class and Group:	None	Design Code:	B
XP Division:	Not Applicable	Agency Approvals:	UR
Inverter Code:	Inverter Ready		CSA EEV

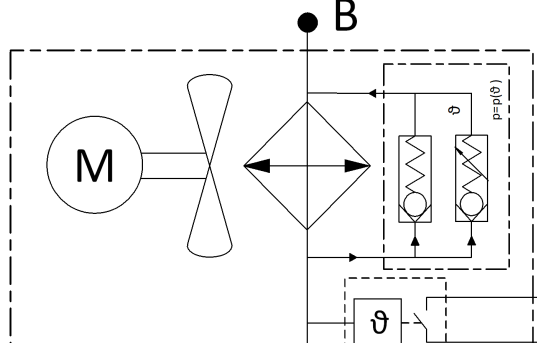
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NON BYPASS
HYDRAULIC
DIAGRAM

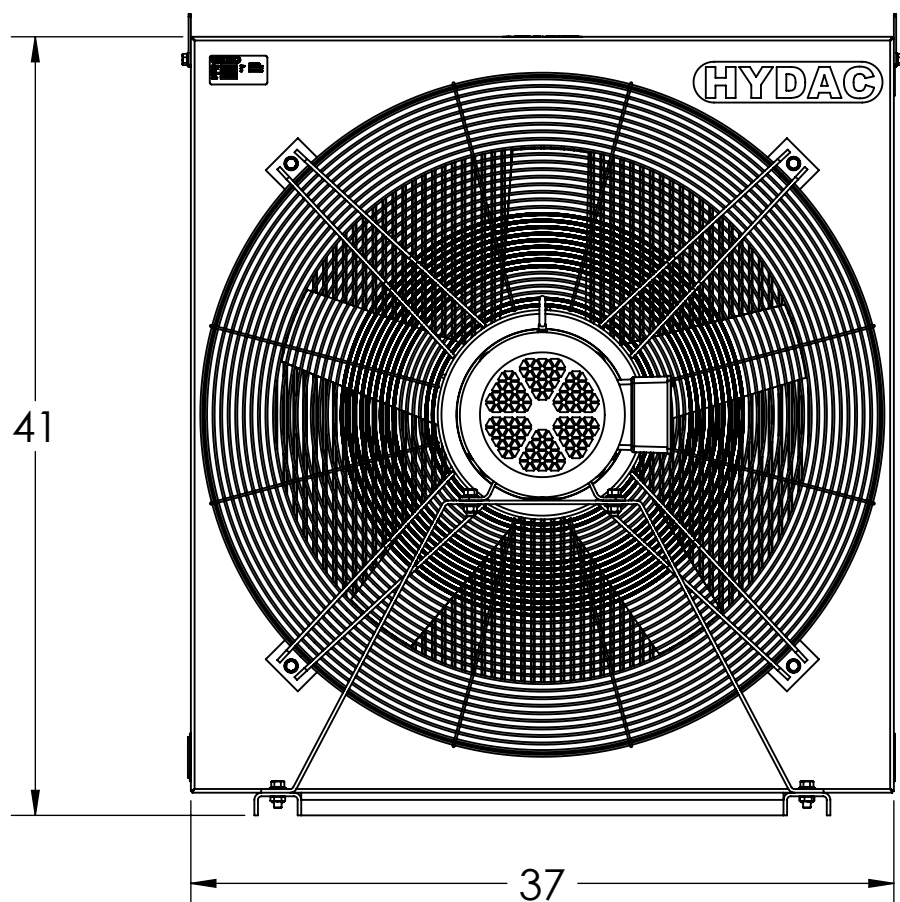


PRESSURE BYPASS
HYDRAULIC
DIAGRAM

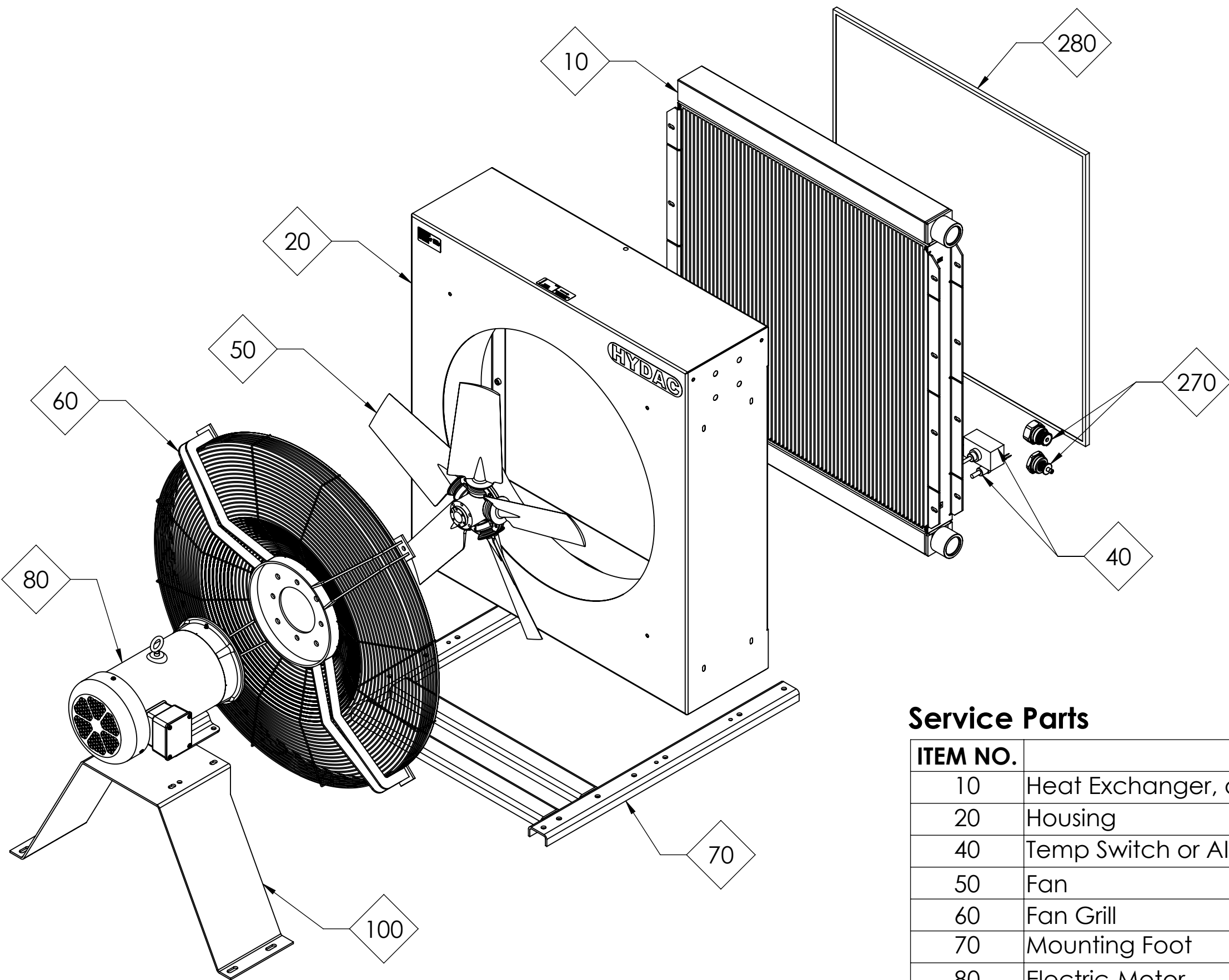
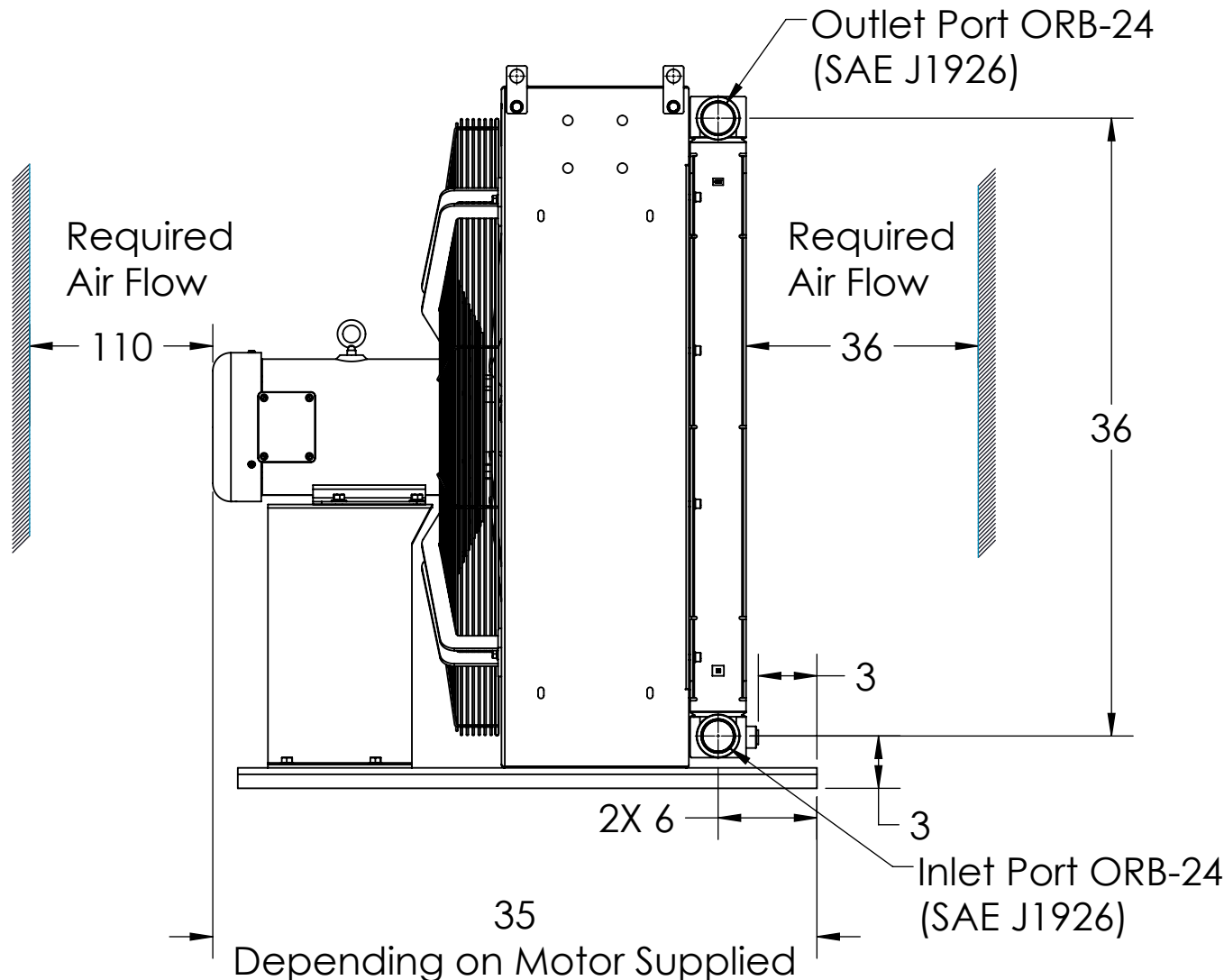


TEMPERATURE PRESSURE
BYPASS HYDRAULIC
DIAGRAM

FAN ROTATION



AIR FLOW
Standard Push



Service Parts

ITEM NO.	DESCRIPTION	QTY.
10	Heat Exchanger, or Bypass Heat Exchanger	1
20	Housing	1
40	Temp Switch or AITR	1
50	Fan	1
60	Fan Grill	1
70	Mounting Foot	1
80	Electric-Motor	1
100	Motor Support Stand	1
Optional Items		
270	IBP, or IBT Assembly	1
280	Air Filter	1

MATERIAL:	-	DO NOT SCALE	NAME	EJG	DATE	11/17/2025
FINISH:	-	CHECKED	WJH	03/24/2026		
PROJECT:		APPROVED	WJH	03/24/2026		
Units:	INCHES	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5	THIRD ANGLE PROJECTION			
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REF	SIZE	DWG. NO.	Revision			
D	D	7701899	A			
SCALE: 1:5 WEIGHT: 212 Kg SHEET 1 OF 1						

For Details not found in this document, consult the factory

A

C

B

D

E

F

A

C

B

D

E

F

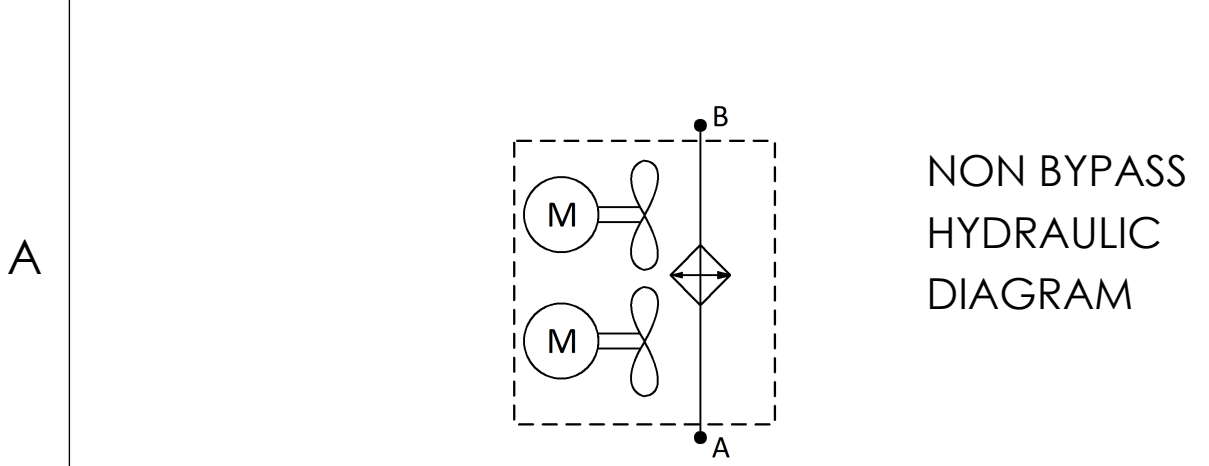
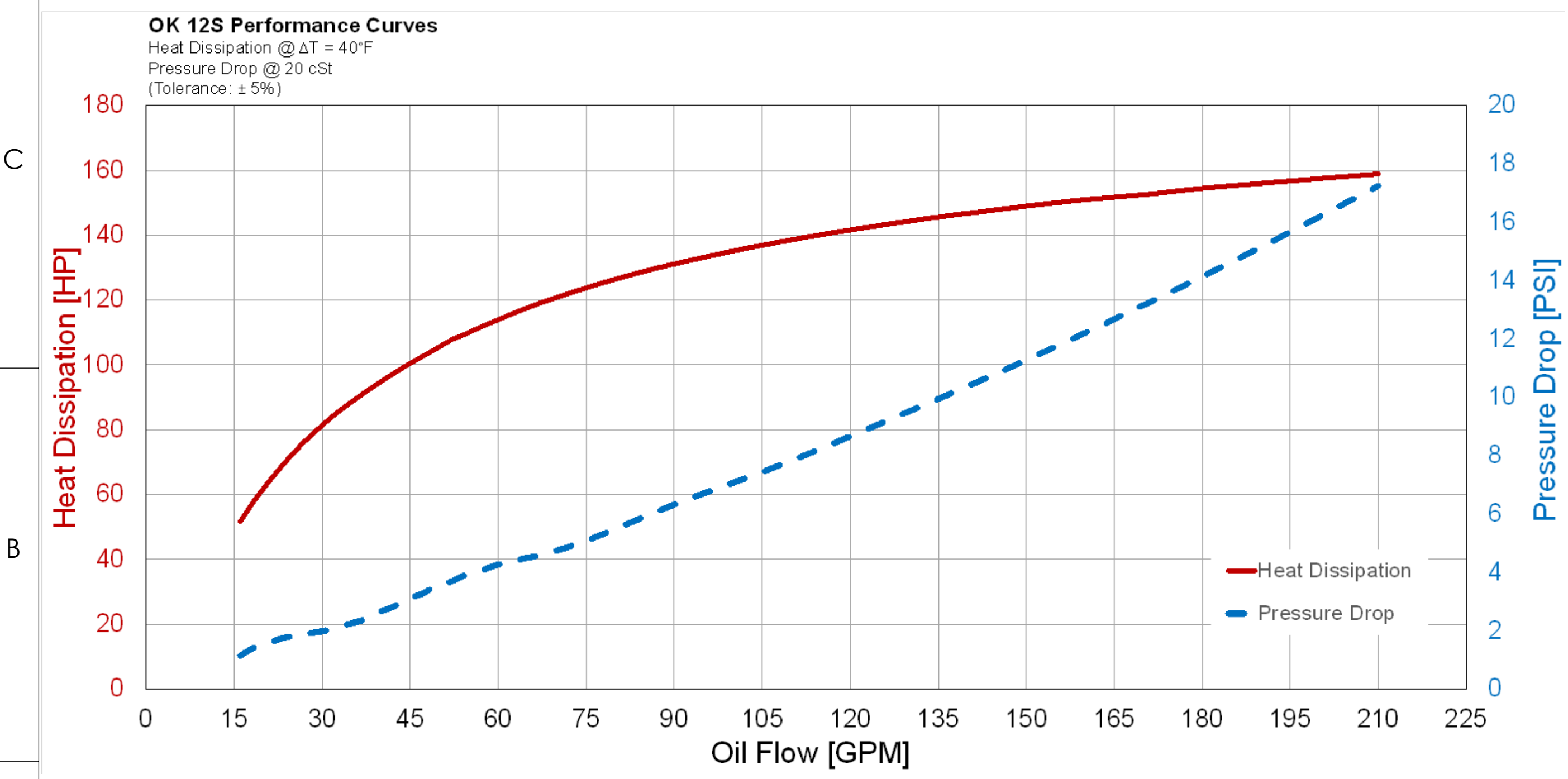
SPECIFICATION:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2, Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	TBD dBa @ 1 Meter *

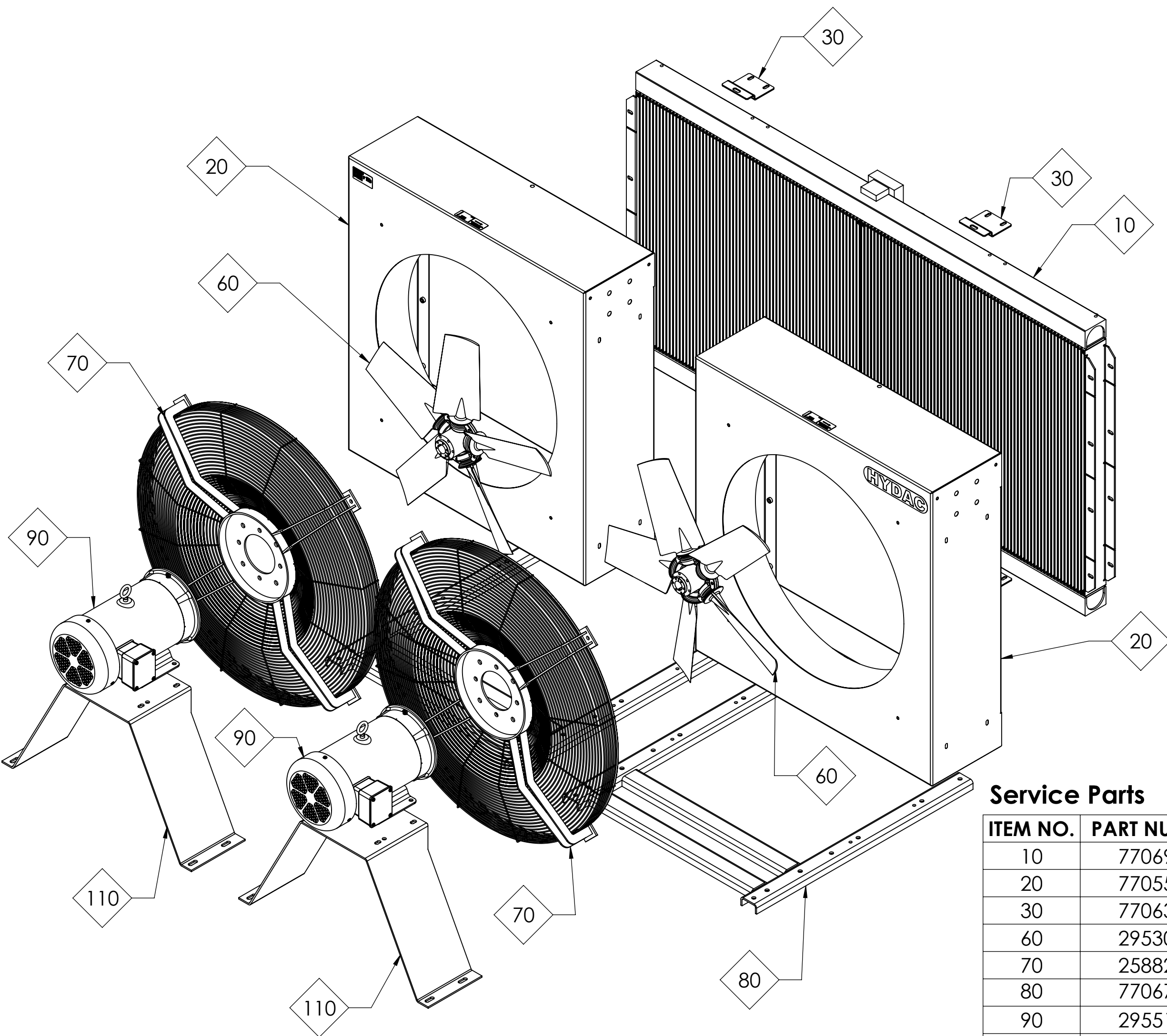
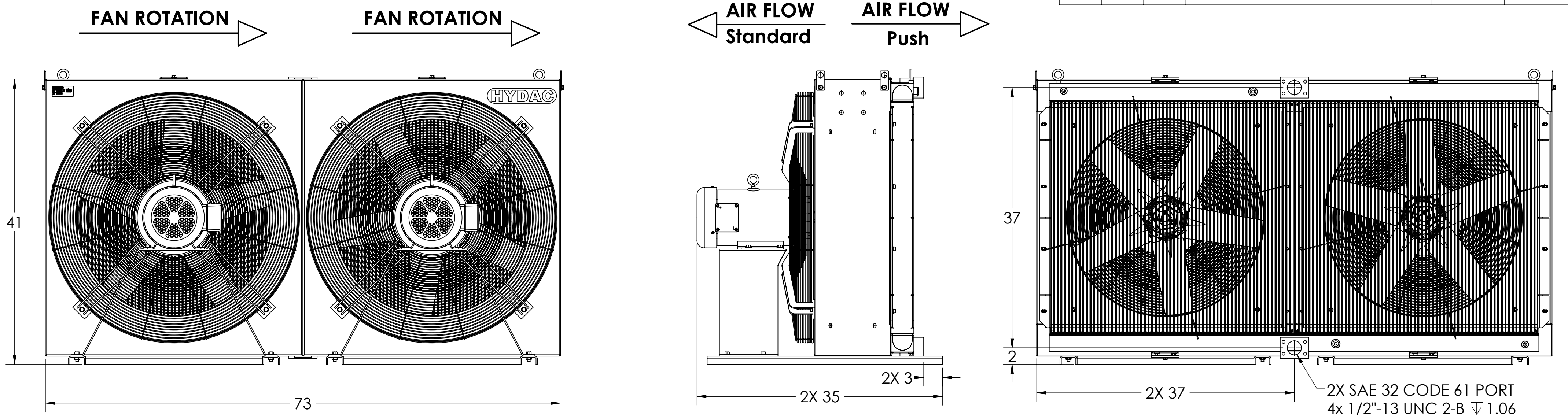
* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

Fan Motor			
Specs		Specs	
Enclosure:	TEFC	Insulation Class:	F
Frame:	184TC	Current @ Voltage:	13.4 A @ 230 V
Frame Material:	Steel		6.7 A @ 460 V
Power Output @ Frequency:	5.0 HP @ 60 HZ	IP Rating	54
Synchronous Speed @ Frequency:	1800 RPM @ 60 HZ		
Voltage @ Frequency:	460 V @ 60 HZ	Mounting Arrangement:	F1
	230 V @ 60 HZ	Power Factor:	78
XP Class and Group:	None	Design Code:	B
XP Division:	Not Applicable	Agency Approvals:	UR
Inverter Code:	Inverter Ready		CSA EEV

► Note: Hydac reserves the right to modify this information at anytime without prior notice.



UNCONTROLLED IF PRINTED



Service Parts

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
10	7706950	HEAT EXCHANGER	1
20	7705500	HOUSING	2
30	7706352	Bracket	4
60	2953022	Fan	2
70	2588286	Fan Grill	2
80	7706718	Mounting Foot	2
90	2955156	E-Motor	2
110	7706801	Motor Support Stand	2

MATERIAL: -

FINISH: -

PROJECT:

Units: INCHES

DO NOT SCALE

DRAWN: E.J.G.

CHECKED: W.J.H.

APPROVED: W.J.H.

INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5

NAME: E.J.G.

DATE: 04/17/2026

W.J.H.

04/20/2026

W.J.H.

04/20/2026

THIRD ANGLE PROJECTION

HYDAC Cooling Division
Denver, NC USA

TITLE: OK 12S 4.6 DATASHEET

REF: D

DWG. NO. 7705549

Revision: A

SCALE: 1:10 | WEIGHT: 278.8kg | SHEET 1 OF 1

For details not found in this document, consult the factory.

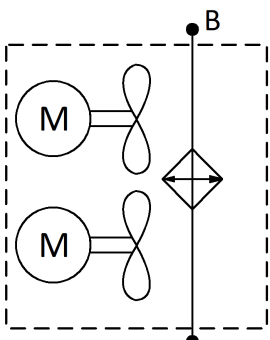
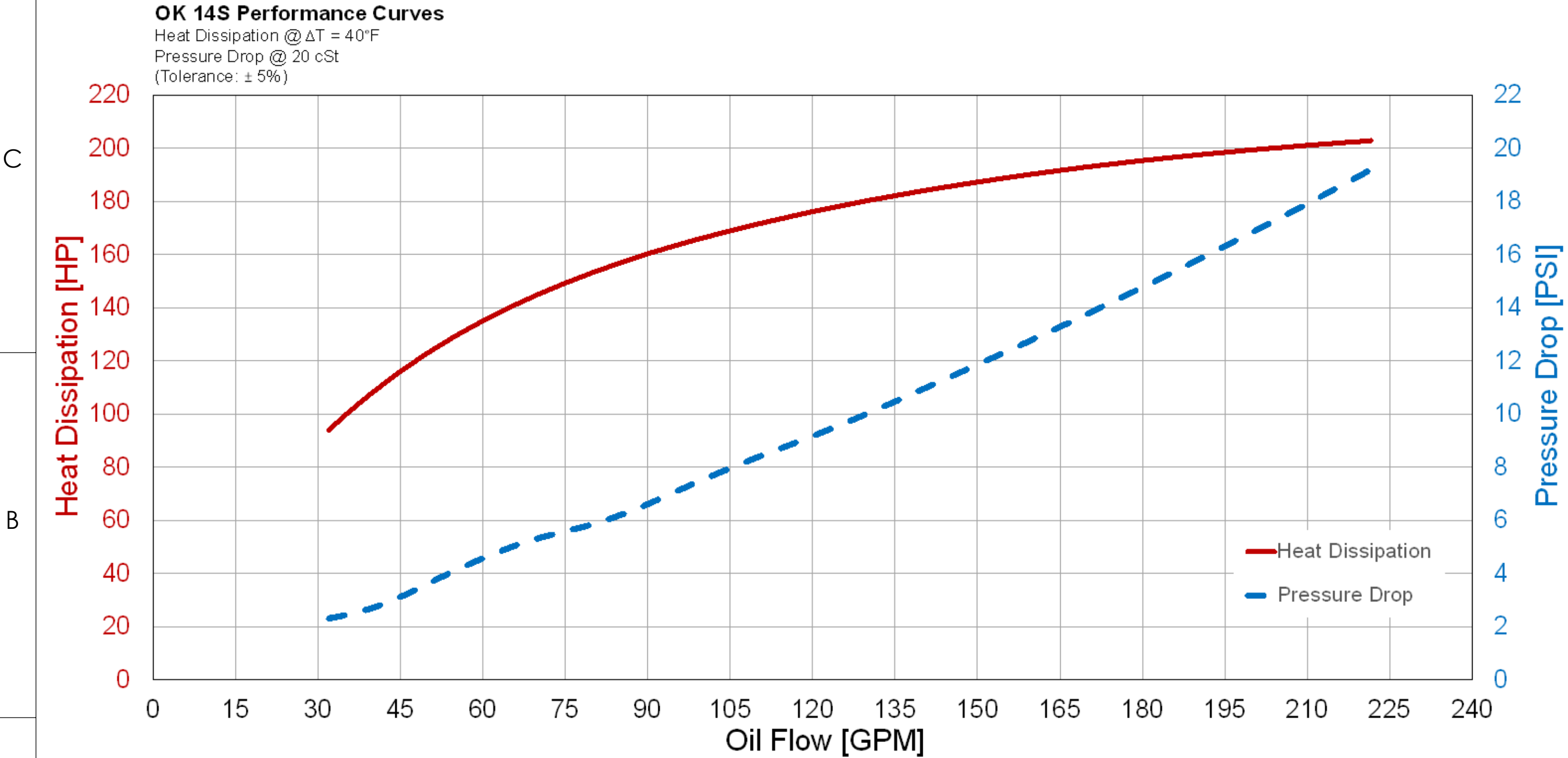
SPECIFICATION:

Materials	Housing: Welded Steel Heat Exchanger: Aluminum Heavy Duty Bar and Plate Fan: Plastic Motor: TEFC, NEMA
Mounting Orientation	Horizontal, motor shaft
Maximum Pressure	230 psi (16 Bar)
Fluids	Mineral oil to DIN 51524 Part 1 and 2. Water Glycol mixtures.
Ambient Temperature	50° – 104°F (10° – 40°C) (Contact factory for other temperatures)
Maximum Oil Viscosity	2000 cSt
Maximum Oil Temperature	266°F (130°C)
Standard Air Flow Direction	Air pulled across heat exchanger
Noise	TBD dBa @ 1 Meter *

* Noise level is only a guide as acoustic properties depend on the characteristics of the room, connections, viscosity and resonance.

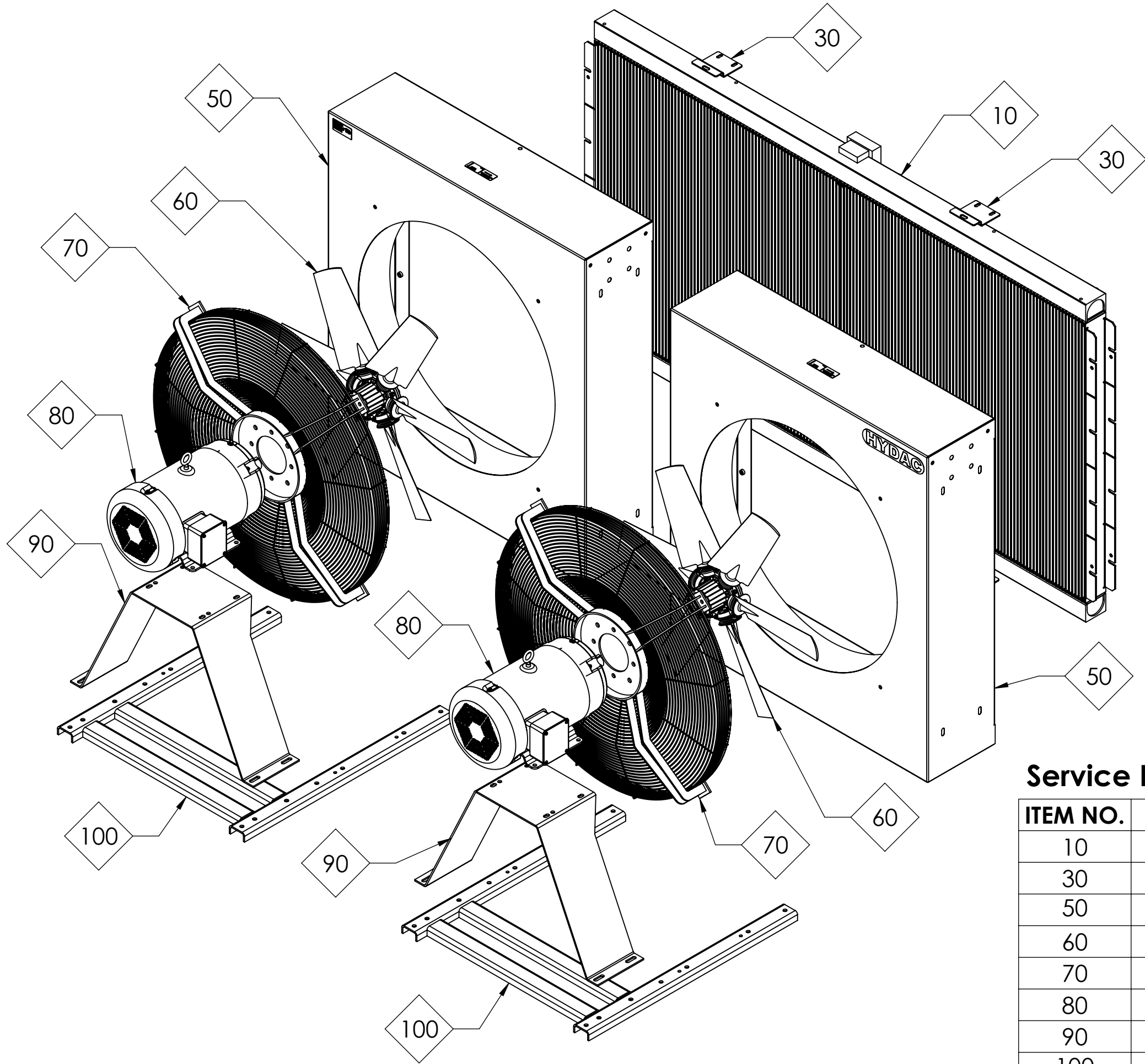
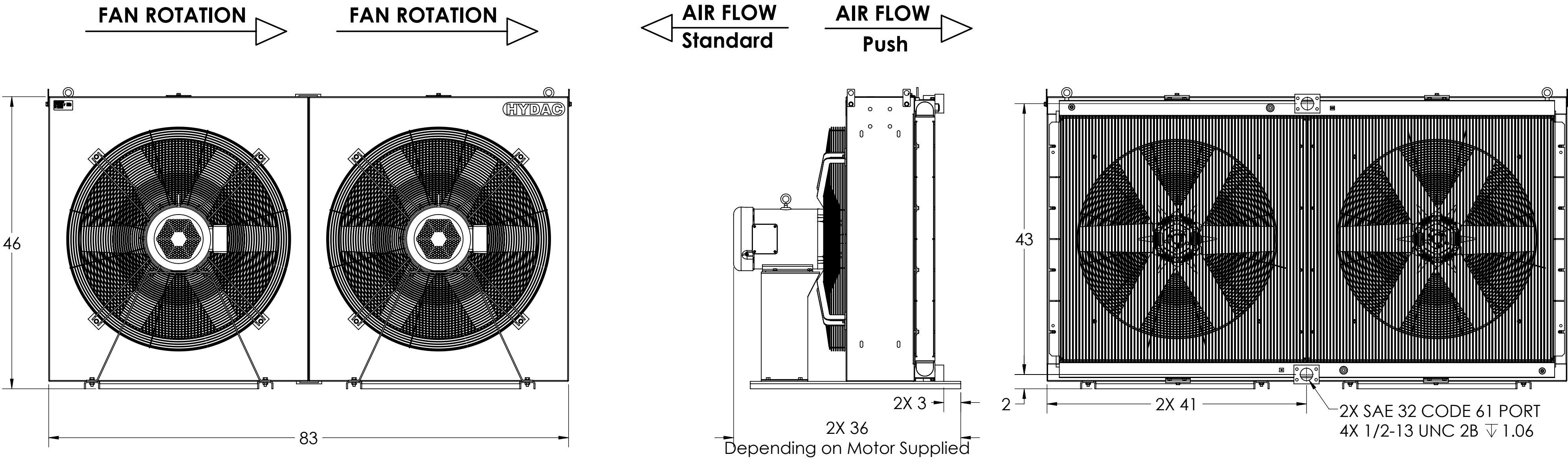
Fan Motor			
Specs		Specs	
Enclosure:	TEFC	Insulation Class:	F
Frame:	213TC	Current @ Voltage:	19.0 A @ 230 V
Frame Material:	Steel		9.5 A @ 460 V
Power @ Frequency:	7.5 HP @ 60 HZ	IP Rating	54
Synchronous Speed @ Frequency:	1800 RPM @ 60 HZ	Mounting Arrangement:	F1
Voltage @ Frequency:	230 V @ 60 HZ	Power Factor:	80
	460 V @ 60 HZ	Design Code:	B
XP Class and Group:	N/A	Agency Approvals:	UR
XP Division:	N/A		CSA EEV
Inverter Code:	Inverter Ready		CSA

Note: Hydac reserves the right to modify this information at anytime without prior notice.



NON BYPASS
HYDRAULIC
DIAGRAM

UNCONTROLLED IF PRINTED



Service Parts

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
10	7706957	HEAT EXCHANGER	1
30	7706352	Bracket	4
50	7706351	Housing	2
60	2950111	Fan 792/6	2
70	2588286	Fan Grill	2
80	2957168	E-MOTOR	2
90	7706717	Motor Stand	2
100	7706718	Mounting Foot	2

MATERIAL:	-	DO NOT SCALE	NAME	DATE	HYDAC Cooling Division Denver, NC USA
FINISH:	-	DRAWN	EJG	04/17/2026	
		CHECKED	WJH	04/20/2026	
PROJECT:		APPROVED	WJH	04/20/2026	
Units:	INCHES	INTERPRET GEOMETRIC TOLERANCING PER: ASME Y14.5	THIRD ANGLE PROJECTION	TITLE: OK 14S 4.6 DATASHEET	
PROPRIETARY DRAWING - THIS DRAWING IS THE PROPERTY OF HYDAC INTERNATIONAL CORP. NO RIGHT OR LICENSE TO SUCH MATTER IS GIVEN OR WAIVED BY SUPPLYING THIS DRAWING. IT IS NOT TO BE COPIED OR DISCLOSED OTHER THAN TO A GOVERNMENT AGENCY EXCEPT ON WRITTEN CONSENT OF HYDAC INTERNATIONAL CORP. IT MUST ALWAYS CONTAIN THIS NOTICE. THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION BELONGING TO HYDAC INTERNATIONAL CORP. AND IS NOT TO BE USED TO ITS DETRIMENT. ANYONE FAILING TO COMPLY WITH THESE REGULATIONS, SHALL BE SUBJECT TO LEGAL ACTION.			REF		
			SIZE	DWG. NO.	Revision
			D	7705550	A
			SCALE: 1:8 WEIGHT:278.8kg SHEET 1 OF 1		

For details not found in this document, consult the factory.