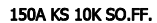


	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Particulate Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-40-150A	
1	SPECIFICATION						
2	Element Type	Particulate		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	40	micron	Inlet Temp.	38	°C	
5		-	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	65	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Outside to Inside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Polyethylene					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
28							
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DIMENSION



I.D. 340.4

7.6t

1251±4

2035

NOTE

- GAUGE IS OPTIONAL.**

ASSEMBLY



GAUGE HOLE

AIR INLET

AIR OUTLET

4 ELEMENT

5 BOWL

① BOLT

2 GASKET
350A

6 HEAD

FLANGE

PT 15A /

Auto Drain

HAD-20

6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	POLTETHYLENE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

MANUFACTURER			
			
TITLE			
HYF-40-150A OUTLINE			
ITEM NO.	HYF-150A	DWG NO.	REV.
SCALE	NONE	GSA-HYF-150A-01	
			

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Particulate Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-5-150A	
1	SPECIFICATION						
2	Element Type	Particulate		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	5	micron	Inlet Temp.	38	°C	
5		-	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	65	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Outside to Inside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Polyethylene					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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DIMENSION



150A KS 10K SO.FF.

7.6t

2035

1251±4

NOTE

- 1. THE LEG IS OPTIONAL.**

ASSEMBLY



GAUGE HOLE

AIR INLET

AIR OUTLET

4

ELEMENT

⑤

BOWL

①

BOLT

②

GASKET

⑥

HEAD

FLANGE

350A KS 10K SQ.FF

PT 15A

Auto Drain

HAD-20

6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	POLTETHYLENE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

MANUFACTURER		 Global Standard Air & Gas	
TITLE			
HYF-5-150A OUTLINE			
ITEM NO.	HYF-150A	DWG NO.	REV.
SCALE	NONE	GSA-HYF-150A-02	
		1	(A1: 841mm x 594mm)

TITLE	
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ITEM NO.	HYF-150A	DWG NO.	GSA-HYF-150A-02	REV.	A
SCALE	NONE				

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Coalescer Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-1-150A	
1	SPECIFICATION						
2	Element Type	Coalescer		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	1	micron	Inlet Temp.	38	°C	
5		1	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Inside to Outside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Borosilicate					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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DIMENSION



ASSEMBLY



6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	BOROSILICATE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

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△	2022.06.30	2022.06.30				

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MANUFACTURER	
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Global Standard Air & Gas

HYF-1-150A OUTLINE

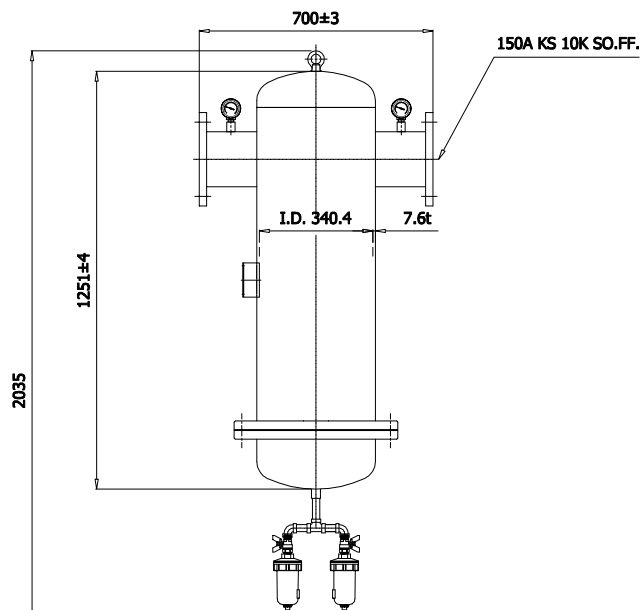
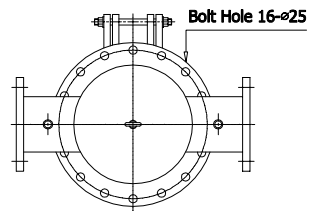
SCALE	NONE	GSA-HYF-150A-03	
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NOTE

1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Coalescer Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-0.1-150A	
1	SPECIFICATION						
2	Element Type	Coalescer		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	1	micron	Inlet Temp.	38	°C	
5		0.1	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Inside to Outside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Borosilicate					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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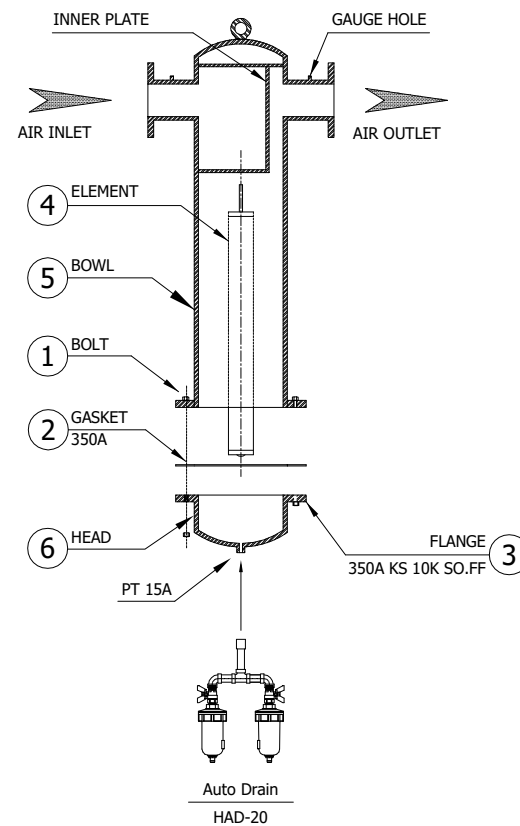
DIMENSION



NOTE

1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

ASSEMBLY



MODEL		HYF-0.1-150A	
CAPACITY		112 Nm³/min	
INLET AIR TEMPERATURE		MAX. 54 °C	
MAX. INLET AIR PRESSURE		9.7 barg	
ELEMENT TYPE		COALESCER	
FILTRATION		1 MICRON	
		0.1 PPM	
IN/OUT CONNECTION		150A FLANGE	
FLOW DIRECTION		INSIDE TO OUTSIDE	
6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	BOROSILICATE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY



GSA
Global Standard for e-Sign

HYF-0.1-150A OUTLINE

ITEM NO.	HYF-150A	DWG NO.					REV.	
SCALE	NONE	GSA-HYF-150A-04						

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Coalescer Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-0.01-150A	
1	SPECIFICATION						
2	Element Type	Coalescer		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	1	micron	Inlet Temp.	38	°C	
5		0.01	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Inside to Outside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Borosilicate					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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DIMENSION



1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

ASSEMBLY



GAUGE HOLE

AIR INLET

AIR OUTLET

4

ELEMENT

5

BOWL

①

BOLT

(2)

GASKE I
250A

⑥

HEAD

③

FL

350A KS 10K

A schematic diagram of a dual-burner gas stove. It features two burners at the bottom, each with a control knob on the left. The burners are connected to a central gas supply line that leads upwards through a vertical vent pipe. The vent pipe has a flange at the top, indicating it connects to a roof or wall vent.

Auto Drain

HAD-20

MODEL	HYF-0.01-150A
CAPACITY	112 Nm³/min
INLET AIR TEMPERATURE	MAX. 54 °C
MAX. INLET AIR PRESSURE	9.7 barg
ELEMENT TYPE	COALESCER
FILTRATION	1 MICRON
	0.01 PPM
IN/OUT CONNECTION	150A FLANGE
FLOW DIRECTION	INSIDE TO OUTSIDE

6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	BOROSILICATE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	1
NO.	PART NAME	DESCRIPTION	QTY

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△	2020.09.24	ISSUED FOR PROPOSAL							
△									
REV. NO.	DATE	DESCRIPTION	DWG	CHK	APPD	APPD	APPD	APPD	APPD

GSA
Global Standard Air & Sea

HYF-0.01-150A OUTLINE

ITEM NO.	HYF-150A	DWG NO.	REV.
SCALE	NONE	GSA-HYF-150A-05	A

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Coalescer Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-0.01F-150A	
1	SPECIFICATION						
2	Element Type	Coalescer		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	1	micron	Inlet Temp.	38	°C	
5		0.01	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Inside to Outside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Borosilicate					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
28	- Added Carbon Layer						
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DIMENSION



NOTE

1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

ASSEMBLY

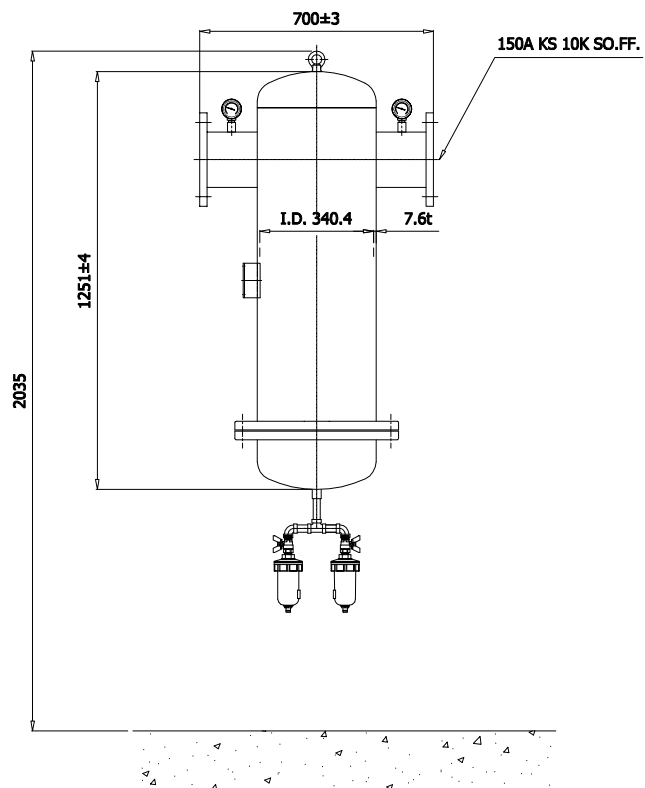
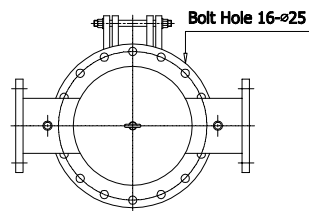


MODEL		HYF-0.01F-150A	
CAPACITY		112 Nm ³ /min	
INLET AIR TEMPERATURE		MAX. 54 °C	
MAX. INLET AIR PRESSURE		9.7 barg	
ELEMENT TYPE		COALESCER	
FILTRATION		1 MICRON	
		0.01 PPM(Carbon Layer)	
IN/OUT CONNECTION		150A FLANGE	
FLOW DIRECTION		INSIDE TO OUTSIDE	
6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	BOROSILICATE	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

[illegible]

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Adsorber Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-0.003-150A	
1	SPECIFICATION						
2	Element Type	Adsorber		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	-	micron	Inlet Temp.	38	°C	
5		0.003	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Inside to Outside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Bowl	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Activated Carbon					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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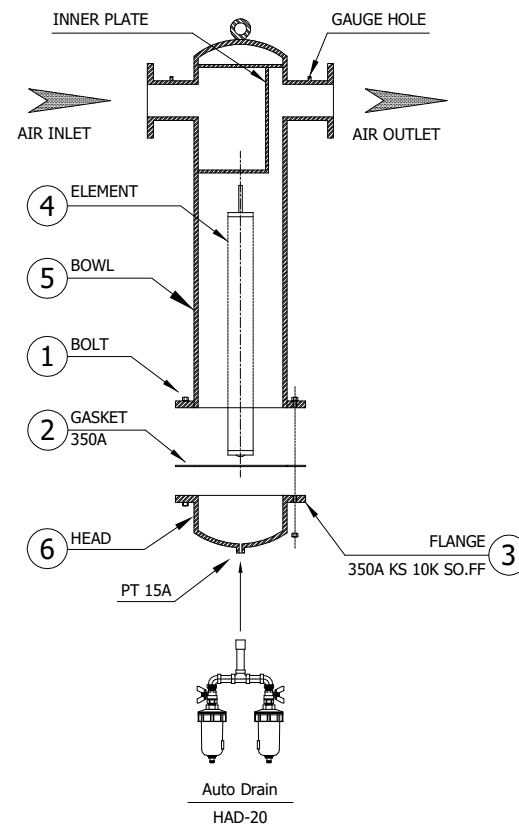
DIMENSION



NOTE

1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

ASSEMBLY



MODEL		HYF-0.003-150A	
CAPACITY		112 Nm ³ /min	
INLET AIR TEMPERATURE		MAX. 54 °C	
MAX. INLET AIR PRESSURE		9.7 barg	
ELEMENT TYPE		ADSORBER	
FILTRATION		0.003 PPM	
IN/OUT CONNECTION		150A FLANGE	
FLOW DIRECTION		INSIDE TO OUTSIDE	
6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	ACTIVATED CARBON	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

The logo consists of the letters "GSA" in a large, bold, serif font. Below it, the words "Global Standard for & Geo." are written in a smaller, sans-serif font.

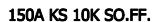
HYF-0.003-150A OUTLINE

ITEM NO.	HYP-150A	DWG NO.							REV.
SCALE	NONE	GSA-HYF-150A-07							A

1 (A1 : B41mm x 594)

	Air Filter		Rev.	Date	Prepared By	Checked By	Approved By
			1	2019.01.15	LEE.S.M.	JO.S.J.	KIM.H.W.
	Coalescer Type		2	2020.09.23	WOO.I.H.	JO.S.J.	KIM.H.W.
			3				
			4				
Project Name		-		Model Name		HYF-0.01(PARKER)-150A	
1	SPECIFICATION						
2	Element Type	Coalescer		Inlet Flow Rate	112	Nm3/min	
3	Element Quantity	8	EA	Inlet Pressure	7	barg	
4	Element Filtration	0.01	micron	Inlet Temp.	38	°C	
5		-	ppm	Outlet Flow Rate	112	Nm3/min	
6	Element Design Temp.	54	°C	Outlet Pressure	6.8	barg	
7	Flow Direction	Outside to Inside		Outlet Temp.	38	°C	
8	Design Code	KS B 6750-3		Pressure Drop	0.2	bar	
9	Auto Drain	HAD-20		Design Pressure	9.7	barg	
10				Design Temperature	100	°C	
11	CONSTRUCTION						
12	Inlet Connection	150A	KS 10K SO.FF.	Dimension (W x L)	700 X 1251	mm	
13	Outlet Connection	150A	KS 10K SO.FF.	Weight	180	kg	
14	Drain Connection	15A	PT Female Screw	Color (Munsell)	5.7PB 4.1/9.9		
15	MATERIALS						
16	Head	SS275					
17	Shell	SPP					
18	Flange	SS275					
19	Gasket	Non-Asbestos					
20	Element	Glass Fiber					
21	Bolt / Nut	SS400					
22	STANDRAD FEATURES AND CONTROL						
23	Pressure Gauge	YES					
24	Differential Indicator	NO					
25	Differential Transmitter	NO					
26	Auto Drain	YES					
27	NOTES						
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DIMENSION



I.D. 340.4	7.6t
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7.6t

2035

1251±4

NOTE

1. THE LEG IS OPTIONAL.
2. THE DIFFERENTIAL PRESSURE GAUGE IS OPTIONAL.

ASSEMBLY



GAUGE HOLE

AIR INLET

AIR OUTLET

④ ELEMENT

5 BOWL

1 BOLT

(2) CASREY
350A

FLANGE

PT 15A

350A KS 10K SO.FF

Auto Drain

HAD-20

MODEL		HYF-0.01(PARKER)-150A	
CAPACITY		112 Nm³/min	
INLET AIR TEMPERATURE		MAX. 54 °C	
MAX. INLET AIR PRESSURE		9.7 barg	
ELEMENT TYPE		COALESCER	
FILTRATION		0.01 MICRON	
IN/OUT CONNECTION		150A FLANGE	
FLOW DIRECTION		OUTSIDE TO INSIDE	
6	HEAD	SS275	2
5	BOWL	SPP	1
4	ELEMENT	GLASS FIBER	8
3	FLANGE	SS275	2
2	GASKET	NON-ASBESTOS	1
1	BOLT	M22 X 75L	16
NO.	PART NAME	DESCRIPTION	QTY

2020-08-24
ISSUED FOR PROPOSAL

REV. NO.	DATE	DESCRIPTION	DWE	CHK	APP	APPD	APPO

PRODUCT _____

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MANUFACTURER _____



GSA
Global Standard Air & Gas

TITLE _____

HYF-0.01(PARKER)-150A OUTLINE

ITEM NO.	HYF-150A	DWG NO.	REV.
SCALE	NONE	GSA-HYF-150A-08	 A

1
(A1 : 841mm x 594mm)