

High Performance Air Filter

TDF15A ~ 300A



High Performance Air Filter

- Eliminates harmful particles in the compressed air
- AC-F, Activated carbon adsorbent filters are also available.
- Filters designed to work under difficult conditions.

High efficiency Filter elements offers better protection for your pneumatic equipment by removing oil, water, dirt and particles.

The filters are able to give better protection to your equipment by eliminating oil, moisture and impurities in the main air line.

The compressed air passes through the filter element from the centre of the filters and flow outwards as indicated in the relevant diagrams.

During the filtering process, all kinds of impurities are removed, thereby providing clean air to all your pneumatic equipment, At the same time the impurities drop to the bottom of the filters and drained out via the auto drain valves.

The air filters comprises of three parts : Particulate filter, Coalescing filter and Absorption filter, It's usage will result in higher efficiency and also saves costs.

TD-F type activated carbon absorbent filters are also available for removing smell and the finest oil mist.

How to Order

TDF — 15 A
1 2 3

1 High Performance Filter(TPC Dryer Filter)

2 Element size(TDE)

3 Attachment

Air Filter

15A	20A · 25A	40A · 50A	65A · 80A · 100A · 125A	150A · 200A · 250A · 300A
				

Specification

Filter Type Model		CAPACITY(Nm ³ /min)				
		Main Filter	Pre Filter	Line Filter	Coalescent	Absorbent
		40μm	5μm	1μm	Filter	Filter
TDF-15A	1/2" (S)	2.2	1.8	1.2	0.01μm	0.01ppm
TDF-20A	3/4" (S)	5.7	3.5	2.8	1.0	1.0
TDF-25A	1" (S)	8.0	5.7	5.6	1.9	1.9
TDF-40A	1 1/2" (S)	17.0	14.0	11.0	3.4	3.4
TDF-50A	2" (S)	29.0	25.0	22.0	10.0	10.0
TDF-65A	2 1/2" (F)	58.0	50.0	48.0	14.0	14.0
TDF-80A	3" (F)	88.0	75.0	72.0	28.0	28.0
TDF-100A	4" (F)	145.0	125.0	110.0	42.0	42.0
TDF-125A	5" (F)	174.0	150.0	132.0	70.0	70.0
TDF-150A	6" (F)	282.0	221.0	176.0	84.0	84.0
TDF-200A	8" (F)	447.0	331.0	308.0	112.0	112.0
TDF-250A	10" (F)	733.0	555.0	528.0	196.0	196.0
TDF-300A	12" (F)	1103.0	850.0	792.0	336.0	336.0

Dimensions

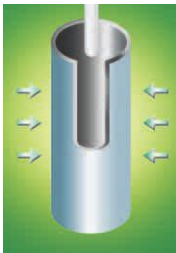
Model	A	B	C	D	E	F
TDF-15A	82	88	-	258	273	-
TDF-20A	108	114	-	376	398	-
TDF-25A	108	114	-	594	620	-
TDF-40A	160	160	-	830	880	-
TDF-50A	180	202	-	1100	1140	-
TDF-65A	570	400	267	855	1410	-
TDF-80A	650	400	267	860	1420	-
TDF-100A	690	445	318	930	1505	-
TDF-125A	690	445	318	930	1505	-
TDF-150A	812	-	407	970	1990	1720
TDF-200A	1000	-	508	1325	2326	1998
TDF-250A	1200	-	610	1200	2600	2150
TDF-300A	1400	-	760	1230	2600	2150

Element Q' TY

Model	370	320	310	130	150
TDE-15A	1				
TDE-20A	1				
TDE-25A	1				
TDE-40A	1				
TDE-50A	1				
TDE-65A	2				
TDE-80A	3				
TDE-100A	5				
TDE-125A	6				
TDE-150A	8			11	
TDE-200A	11		14	19	
TDE-250A	19		24	30	
TDE-300A	30		36	42	

High Performance Air Filter

Elements & Material

Model	MAIN PRE TDE-370.320	LINE TDE-310	COALESCENT TDE-130	ADSORBENT TDE-150
Structure & Material				
Main-tenance	Synthetic cleanser washing	Cartridge replacement	Cartridge replacement	Cartridge replacement
Filting ability	Removes 100% particle size of $> 5\mu\text{m}$ to $40\mu\text{m}$.	Removes 100% solid particle size $> 1\mu\text{m}$.	Removes 100% solid particles size $> 0.01\mu\text{m}$.	Removes 100% solid particles size from $> 0.01\text{ppm}$
Setting spot	Installed before main filter at prod. line & ref. air dryer or before filter DHF-310, 130, 150. Installation is necessary to overcome condensed water from flowing in if the pipeline is too long.	Installed at the end of prod-pipe-line or at adsorbent air dryer, before DHF-130 & DHF-150 filter inorder to have a longer life.	Can also be installed at the stage where contaminated oil & moisture are to be removed. Moisture can be removed efficiently and absorbent life span can be extended.	Installed at end stage of pipe line where clean air is essential and the removal of solid particle of 0.01ppm is required.
Main & Exchange	If the differential pressure is more than $0.7 \text{ kg}/\text{cm}^2$, clean the element with synthetic cleanser. Do not clean using gasoline or thinner.	If the differential pressure is $0.5 \text{ kg}/\text{cm}^2$. Filter to be disassembled & old cartridge to be replaced by new one.		

Dimensions

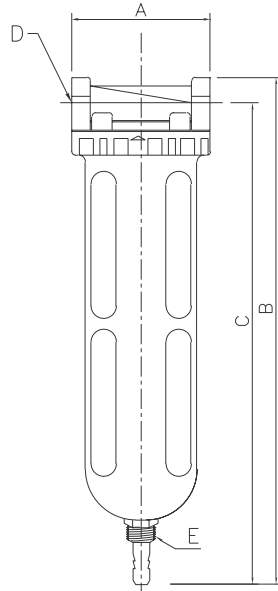
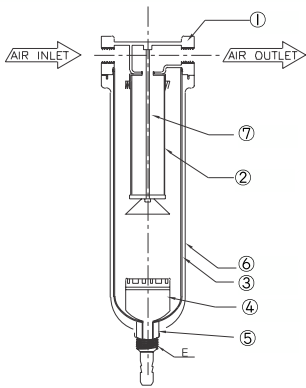
SIZE	15A		20A		25A		40A		50A	
MODEL	TDE 370.320	TDE 310.130.150	TDE 370.320	TDE 310.130.150	TDE 370.320	TDE 310.130.150	TDE 370.320	TDE 310.130.150	TDE 370.320	TDE 310.130.150
DIMENSION(m/m)	40×100	45×150	53×125	63×165	53×250	63×385	69×500	83×520	69×750	83×670

Specification

MAIN ELEMENT $40\mu\text{m}$		PRE ELEMENT $5\mu\text{m}$		LINE ELEMENT $1\mu\text{m}$		COALESCENT ELEMENT $0.01\mu\text{m}$		ADSORBENT ELEMENT 0.01ppm	
Model	Nm ³ /min	Model	Nm ³ /min	Model	Nm ³ /min	Model	Nm ³ /min	Model	Nm ³ /min
TDE 15A-370	2.2	TDE 15A-320	1.8	TDE 15A-310	1.2	TDE 15A-130	1.0	TDE 15A-150	1.0
TDE 20A-370	5.7	TDE 20A-320	3.5	TDE 20A-310	2.8	TDE 20A-130	1.9	TDE 20A-150	1.9
TDE 25A-370	8.0	TDE 25A-320	5.7	TDE 25A-310	5.6	TDE 25A-130	3.4	TDE 25A-150	3.4
TDE 40A-370	17.0	TDE 40A-320	14.0	TDE 40A-310	11.0	TDE 40A-130	10.0	TDE 40A-150	10.0
TDE 50A-370	29.0	TDE 50A-320	25.0	TDE 50A-310	22.0	TDE 50A-130	14.0	TDE 50A-150	14.0
TDE 65A-370	58.0	TDE 65A-320	50.0	TDE 65A-310	48.0	TDE 65A-130	28.0	TDE 65A-150	28.0
TDE 80A-370	88.0	TDE 80A-320	75.0	TDE 80A-310	72.0	TDE 80A-130	42.0	TDE 80A-150	42.0
TDE 100A-370	145.0	TDE 100A-320	125.0	TDE 100A-310	110.0	TDE 100A-130	70.0	TDE 100A-150	70.0
TDE 125A-370	174.0	TDE 125A-320	150.0	TDE 125A-310	132.0	TDE 125A-130	84.0	TDE 125A-150	84.0
TDE 150A-370	282.0	TDE 150A-320	221.0	TDE 150A-310	176.0	TDE 150A-130	112.0	TDE 150A-150	112.0
TDE 200A-370	447.0	TDE 200A-320	331.0	TDE 200A-310	308.0	TDE 200A-130	196.0	TDE 200A-150	196.0
TDE 250A-370	733.0	TDE 250A-320	555.0	TDE 250A-310	528.0	TDE 250A-130	336.0	TDE 250A-150	336.0
TDE 300A-370	1103.0	TDE 300A-320	850.0	TDE 300A-310	792.0	TDE 300A-130	504.0	TDE 300A-150	504.0

TDF 15A-370, 320, 310, 130, 150 Structure & Dimensions

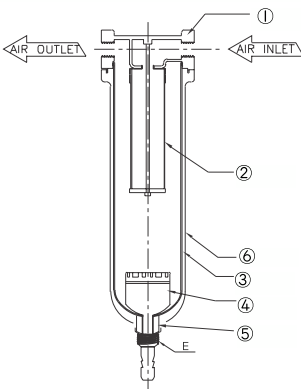
AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	FILTER ELEMENT
370	2.2	89	278	262	PT1/2"	PF1/4"	MAIN ELEMENT(40u)
320	1.8	89	278	262	PT1/2"	PF1/4"	PRE ELEMENT(5u)
310	1.2	89	278	262	PT1/2"	PF1/4"	LINE ELEMENT(1u)
130	1.0	89	278	262	PT1/2"	PF1/4"	COALESCENT ELEMENT(0.01u)
150	1.0	89	278	262	PT1/2"	PF1/4"	ADSORBENT ELEMENT(0.01ppm)

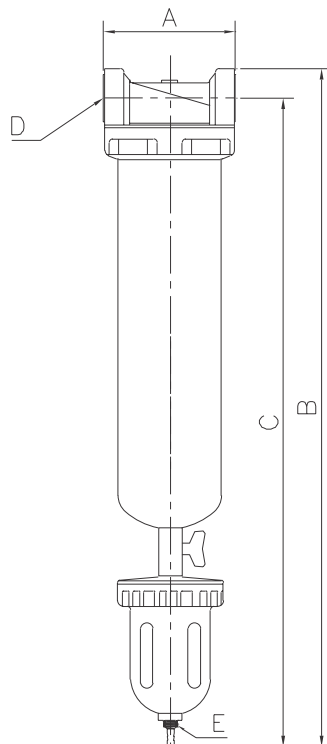
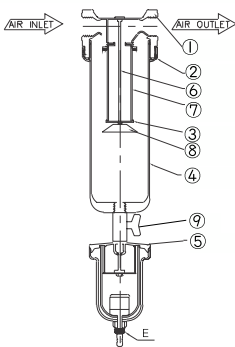
No.	Parts Name
①	UPPER HOUSING
②	ELEMENT
③	CAP
④	FLOAT
⑤	NUT
⑥	DOWN HOUSING
⑦	STUD BOLT

AIR FILTER 310,130,150



TDF 20A-370, 320, 310, 130 Structure & Dimensions

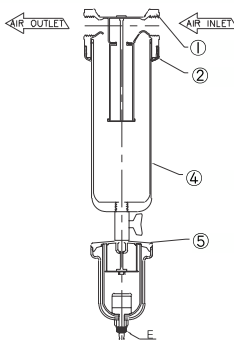
AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	FILTER ELEMENT
370	5.7	112	490	464	PT 3/4"	PF1/4"	MAIN ELEMENT(40u)
320	3.5	112	490	464	PT 3/4"	PF1/4"	PRE ELEMENT(5u)
310	2.8	112	490	464	PT 3/4"	PF1/4"	LINE ELEMENT(1u)
130	1.9	112	490	464	PT 3/4"	PF1/4"	COALESCENT ELEMENT(0.01u)
150	1.9	112	490	464	PT 3/4"	PF1/4"	COALESCENT ELEMENT(0.01ppm)

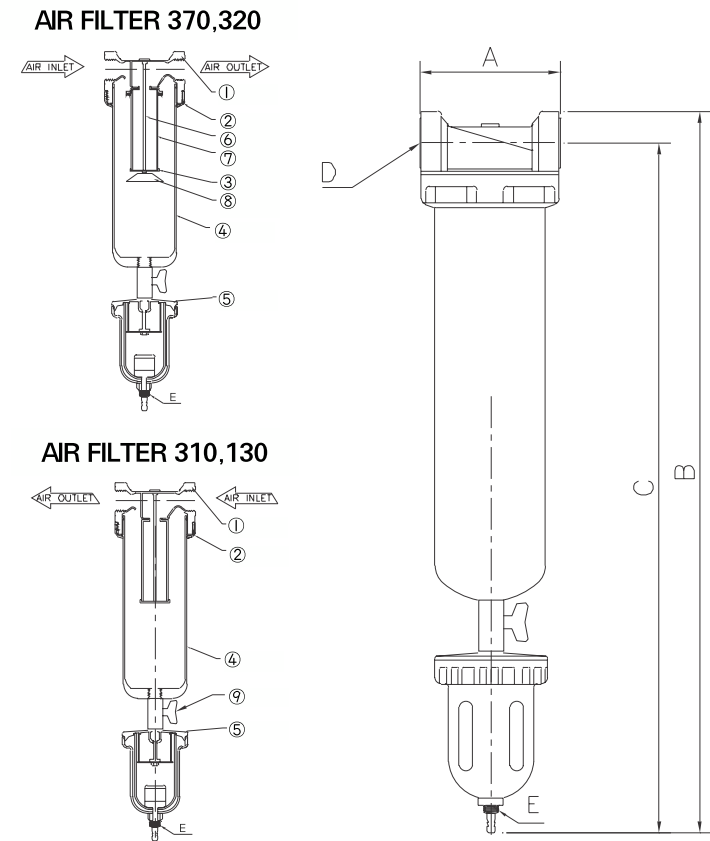
No.	Parts Name
①	UPPER HOUSING
②	MIDDLE HOUSING
③	ELEMENT COVER CAP
④	DOWN HOUSING
⑤	AUTO TRAP(PT 1/2")
⑥	STUD BOLT
⑦	ELEMENT
⑧	CAP
⑨	BALL VALVE

AIR FILTER 310,130



High Performance Air Filter

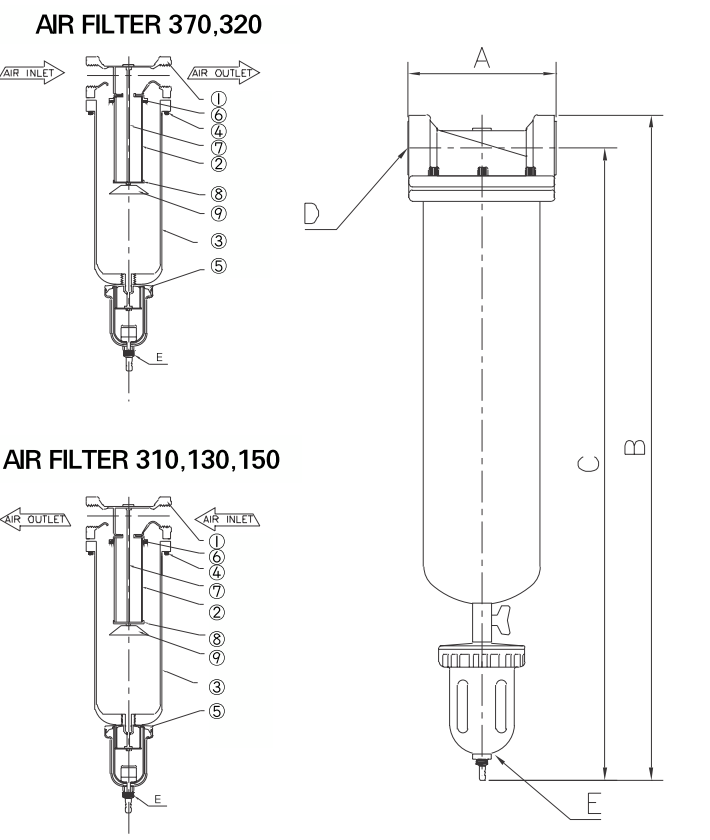
TDF 25A-370, 320, 310, 130 Structure & Dimensions



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	FILTER ELEMENT
370	8.0	112	700	674	PT 1"	PF1/4"	MAIN ELEMENT(40u)
320	5.7	112	700	674	PT 1"	PF1/4"	PRE ELEMENT(5u)
310	5.0	112	700	674	PT 1"	PF1/4"	LINE ELEMENT(1u)
130	3.4	112	700	674	PT 1"	PF1/4"	COALESCENT ELEMENT(0.01u)
150	3.4	112	700	674	PT 1"	PF1/4"	COALESCENT ELEMENT(0.01ppm)

Model	Parts Name
①	UPPER HOUSING
②	MIDDLE HOUSING
③	ELEMENT COVER CAP
④	DOWN HOUSING
⑤	AUTO TRAP(PT 1/2")
⑥	STUD BOLT
⑦	ELEMENT
⑧	CAP
⑨	BALL VALVE

TDF 40A-370, 320, 310, 130, 150 Structure & Dimensions

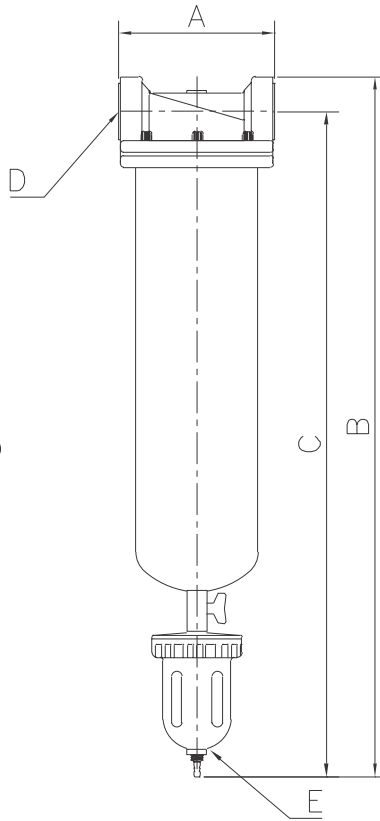
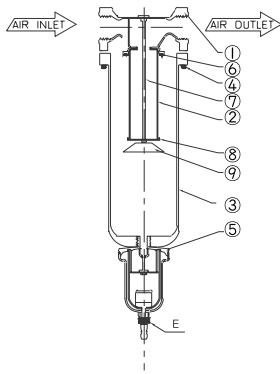


Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	FILTER ELEMENT
370	17	164	930	892	PT1-1/2"	PF1/4"	MAIN ELEMENT(40u)
320	14	164	930	892	PT1-1/2"	PF1/4"	PRE ELEMENT(5u)
310	11	164	930	892	PT1-1/2"	PF1/4"	LINE ELEMENT(1u)
130	10	164	930	892	PT1-1/2"	PF1/4"	COALESCENT ELEMENT(0.01u)
150	10	164	930	892	PT1-1/2"	PF1/4"	ADSORBENT ELEMENT(0.01ppm)

No.	Parts Name
①	UPPER HOUSING
②	ELEMENT
③	DOWN HOUSING
④	WRENCH BOLT
⑤	AUTO TRAP(PT 1/2")
⑥	DICFLACTAR
⑦	STUD BOLT
⑧	ELEMENT COVER CAP
⑨	CAP

TDF 50A-370, 320, 310, 130, 150 Structure & Dimensions

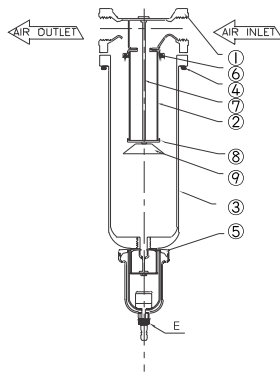
AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	FILTER ELEMENT
370	29	181	1180	1141	PT 2"	PF1/4"	MAIN ELEMENT(40u)
320	25	181	1180	1141	PT 2"	PF1/4"	PRE ELEMENT(5u)
310	22	181	1180	1141	PT 2"	PF1/4"	LINE ELEMENT(1u)
130	14	181	1180	1141	PT 2"	PF1/4"	COALESCENT ELEMENT(0.01u)
150	14	181	1180	1141	PT 2"	PF1/4"	ADSORBENT ELEMENT(0.01ppm)

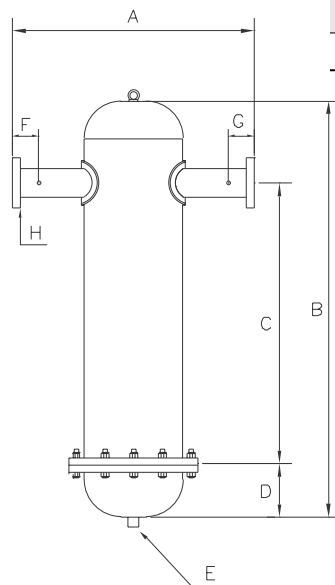
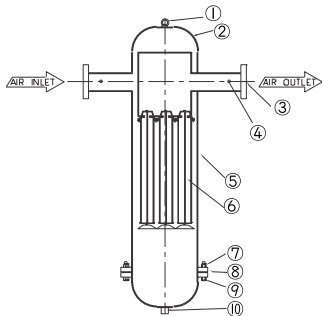
No.	Parts Name
①	UPPER HOUSING
②	ELEMENT
③	DOWN HOUSING
④	WRENCH BOLT
⑤	AUTO TRAP(PT 1/2")
⑥	DICFLACTAR
⑦	STUD BOLT
⑧	ELEMENT COVER CAP
⑨	CAP

AIR FILTER 310,130,150



TDF 65A-370, 320, 310, 130, 150 Structure & Dimensions

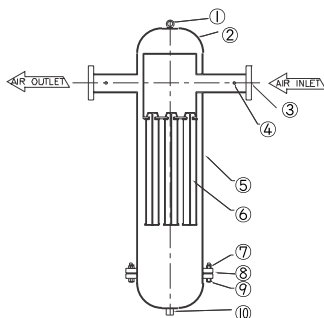
AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	58.0	570	1210	860	140	PT 1/2"	70	70	(F)2 1/2"	MAIN ELEMENT(40u)
320	50.0	570	1210	860	140	PT 1/2"	70	70	(F)2 1/2"	PRE ELEMENT(5u)
310	48.0	570	1110	760	140	PT 1/2"	70	70	(F)2 1/2"	LINE ELEMENT(1u)
130	28.0	570	1110	760	140	PT 1/2"	70	70	(F)2 1/2"	COALESCENT ELEMENT(0.01u)
150	28.0	570	1110	760	140	PT 1/2"	70	70	(F)2 1/2"	ADSORBENT ELEMENT(0.01ppm)

No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 10"
③	IN/OUTLET FLANGE 2 1/2"
④	PRESSURE GAUGE(SOKET 1/4")
⑤	PIPE 10"
⑥	ELEMENT
⑦	BOLT(M22×75)
⑧	FLANGE ANSI 150# SO.RF(10")
⑨	NUT(M22)
⑩	DRAIN NOZZLE(SOKET 1/2")

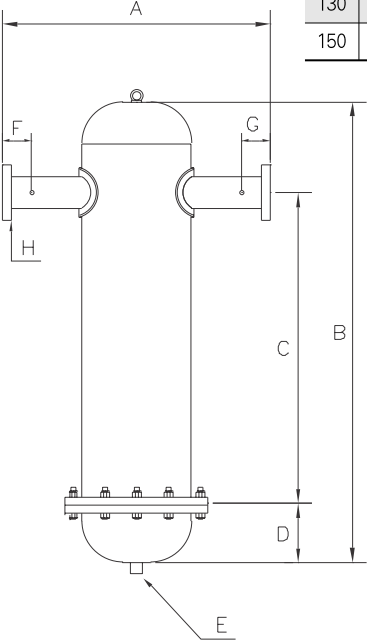
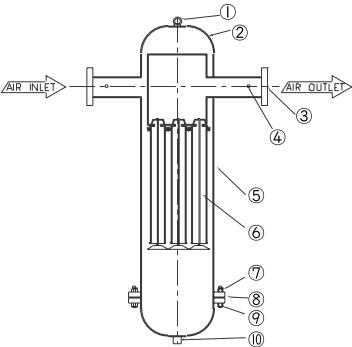
AIR FILTER 310,130,150



High Performance Air Filter

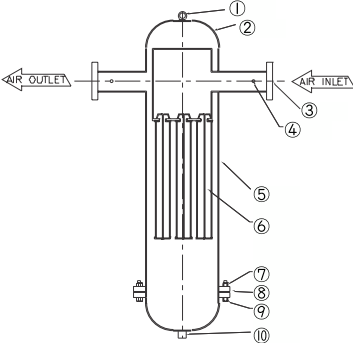
TDF 80A-370, 320, 310, 130, 150 Structure & Dimensions

AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	88.0	570	1220	860	140	PT 1/2"	70	70	(F)3"	MAIN ELEMENT(40u)
320	75.0	570	1220	860	140	PT 1/2"	70	70	(F)3"	PRE ELEMENT(5u)
310	72.0	570	1120	760	140	PT 1/2"	70	70	(F)3"	LINE ELEMENT(1u)
130	42.0	570	1120	760	140	PT 1/2"	70	70	(F)3"	COALESCENT ELEMENT(0.01u)
150	42.0	570	1120	760	140	PT 1/2"	70	70	(F)3"	ADSORBENT ELEMENT(0.01ppm)

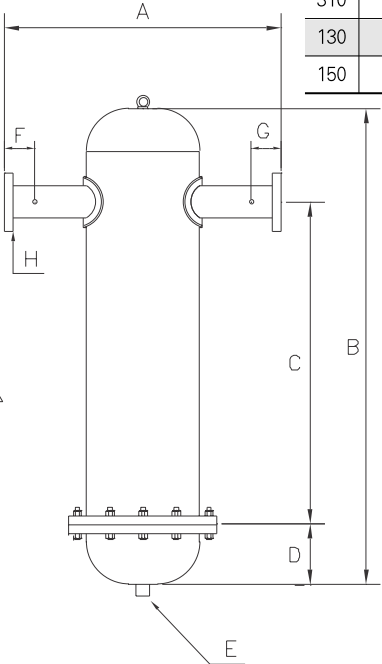
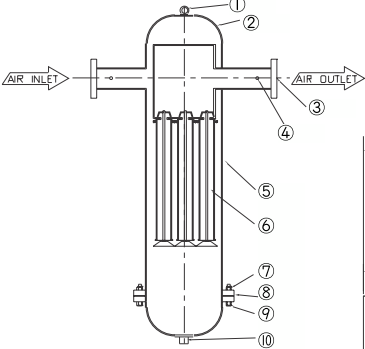
AIR FILTER 310,130,150



No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 10"
③	IN/OUTLET FLANGE 3"
④	PRESSURE GAUGE(SOKET 1/4")
⑤	PIPE 10"
⑥	ELEMENT
⑦	BOLT(M22×75)
⑧	FLANGE ANSI 150# SO.RF(10")
⑨	NUT(M22)
⑩	DRAIN NOZZLE(SOKET 1/2")

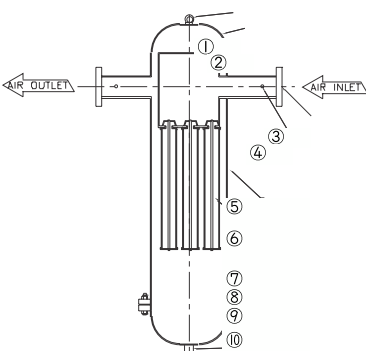
TDF 100A-370, 320, 310, 130, 150 Structure & Dimensions

AIR FILTER 370,320



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	145.0	620	1305	860	140	PT 1/2"	70	70	(F)4"	MAIN ELEMENT(40u)
320	125.0	620	1305	860	140	PT 1/2"	70	70	(F)4"	PRE ELEMENT(5u)
310	110.0	620	1205	760	140	PT 1/2"	70	70	(F)4"	LINE ELEMENT(1u)
130	70.0	620	1205	760	140	PT 1/2"	70	70	(F)4"	COALESCENT ELEMENT(0.01u)
150	70.0	620	1205	760	140	PT 1/2"	70	70	(F)4"	ADSORBENT ELEMENT(0.01ppm)

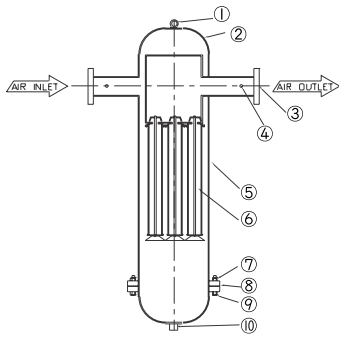
AIR FILTER 310,130,150



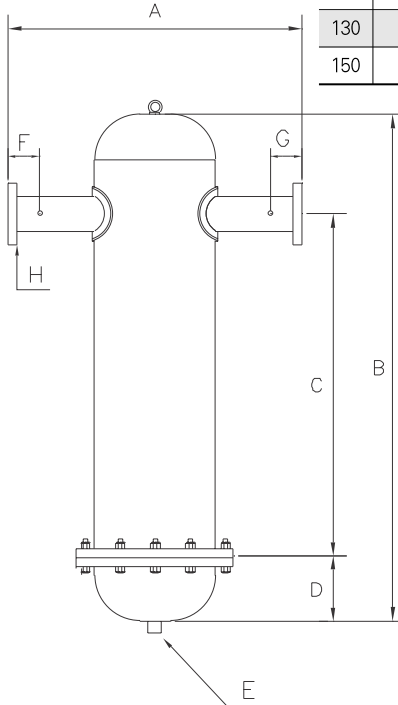
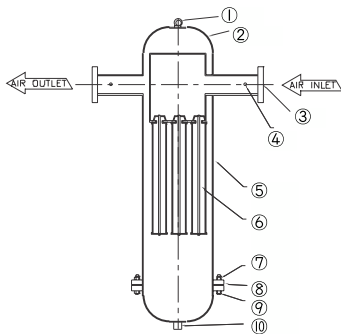
No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 12"
③	IN/OUTLET FLANGE 4"
④	PRESSURE GAUGE(SOKET 1/4")
⑤	PIPE 12"
⑥	ELEMENT
⑦	BOLT(M22×75)
⑧	FLANGE (12")
⑨	NUT(M22)
⑩	DRAIN NOZZLE(SOKET 1/2")

TDF 125A-370, 320, 310, 130, 150 Structure & Dimensions

AIR FILTER 370,320



AIR FILTER 310,130,150

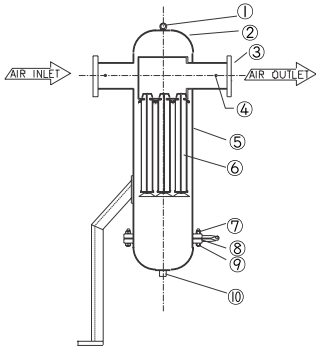


Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	174.0	620	1305	860	140	PT 1/2"	70	70	(F)5"	MAIN ELEMENT(40u)
320	150.0	620	1305	860	140	PT 1/2"	70	70	(F)5"	PRE ELEMENT(5u)
310	132.0	620	1205	760	140	PT 1/2"	70	70	(F)5"	LINE ELEMENT(1u)
130	84.0	620	1205	760	140	PT 1/2"	70	70	(F)5"	COALESCENT ELEMENT(0.01u)
150	84.0	620	1205	760	140	PT 1/2"	70	70	(F)5"	ADSORBENT ELEMENT(0.01ppm)

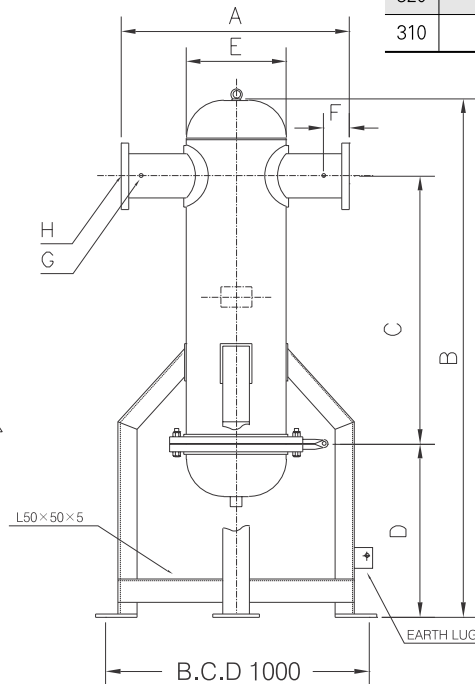
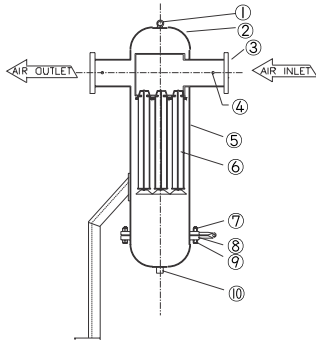
No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 12"
③	FLANGE 5"
④	PRESSURE GAUGE(SOKET 1/4")
⑤	PIPE 12"
⑥	ELEMENT
⑦	BOLT(M22×75)
⑧	FLANGE (12")
⑨	NUT(M22)
⑩	DRAIN NOZZLE(SOKET 1/2")

TDF 150A-370, 320, 310, 130, 150 Structure & Dimensions

AIR FILTER 370,320



AIR FILTER 310,130,150



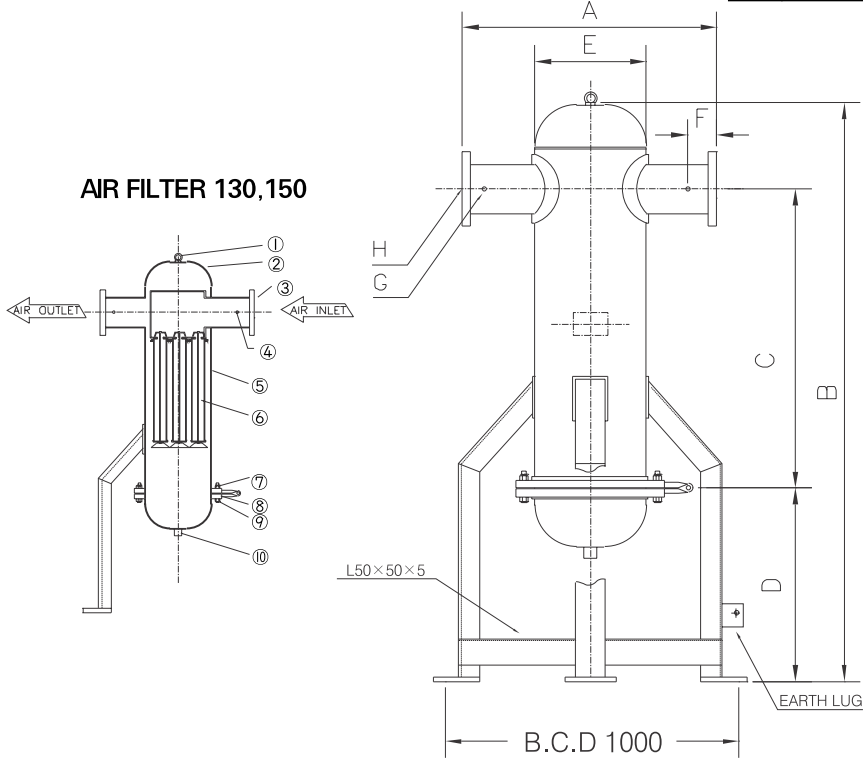
Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	282.0	812	2059.8	970	850	406.4	100	1/4"	(F)6"	MAIN ELEMENT(40u)
320	221.0	812	2059.8	970	850	406.4	100	1/4"	(F)6"	PRE ELEMENT(5u)
310	176.0	812	2059.8	970	850	406.4	100	1/4"	(F)6"	LINE ELEMENT(1u)

No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 16"
③	IN/OUTLET FLANGE 6"
④	PRESSURE GAUGE NOZZLE 1/4"
⑤	PIPE 16"
⑥	ELEMENT
⑦	BOLT(B24×80)
⑧	FLANGE (16")
⑨	NUT(M24)
⑩	DRAIN NOZZLE 1/2"

High Performance Air Filter

TDF 150A-130, 150 Structure & Dimensions

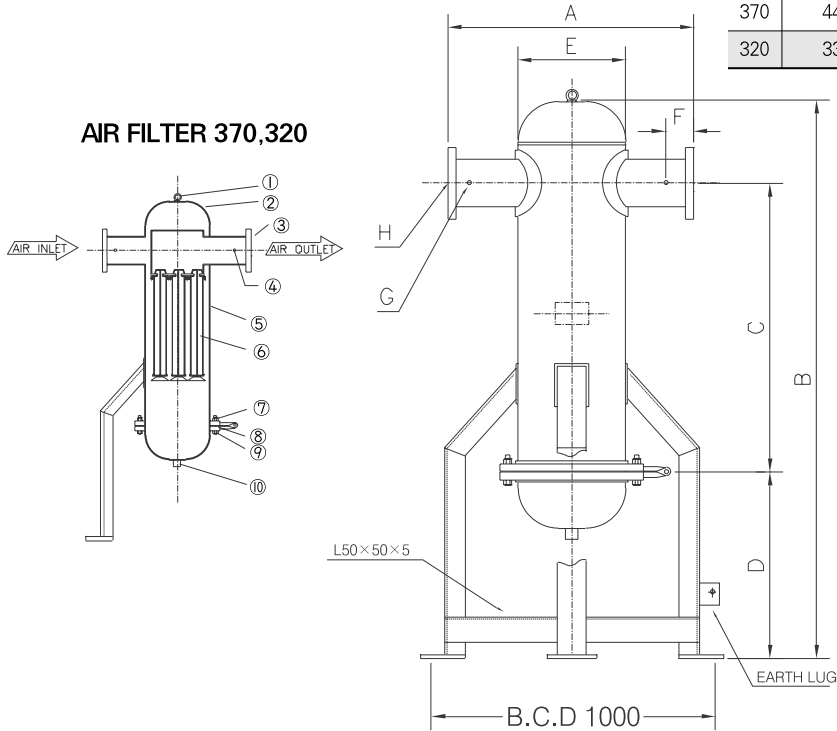
Model	CAPACITY(Nm³/min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
130	112.0	812	2059.8	970	850	406.4	100	1/4"	(F)6"	COALESCENT ELEMENT(0.01u)
150	112.0	812	2059.8	970	850	406.4	100	1/4"	(F)6"	ADSORBENT ELEMENT(0.01ppm)



No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 16"
③	IN/OUTLET FLANGE 6"
④	PRESSURE GAUGE NOZZLE 1/4"
⑤	PIPE 16"
⑥	ELEMENT
⑦	BOLT(B24x80)
⑧	FLANGE (16")
⑨	NUT(M24)
⑩	DRAIN NOZZLE 1/2"

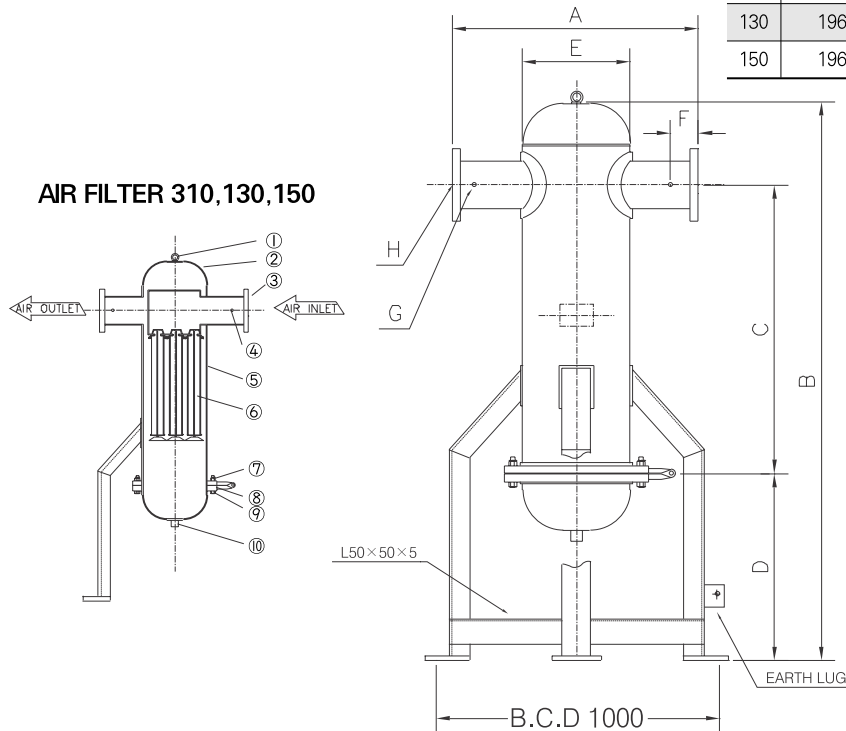
TDF 200A-370, 320 Structure & Dimensions

Model	CAPACITY(Nm³/min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	447.0	1000	2326	1327	673	508	130	1/4"	(F)8"	MAIN ELEMENT(40u)
320	331.0	1000	2326	1327	673	508	130	1/4"	(F)8"	PRE ELEMENT(5u)



No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 20"
③	IN/OUTLET FLANGE 8"
④	PRESSURE GAUGE NOZZLE 1/4"
⑤	PIPE 20"
⑥	ELEMENT
⑦	BOLT(B24x95)
⑧	FLANGE (20")
⑨	NUT(M24)
⑩	DRAIN NOZZLE 1/2"

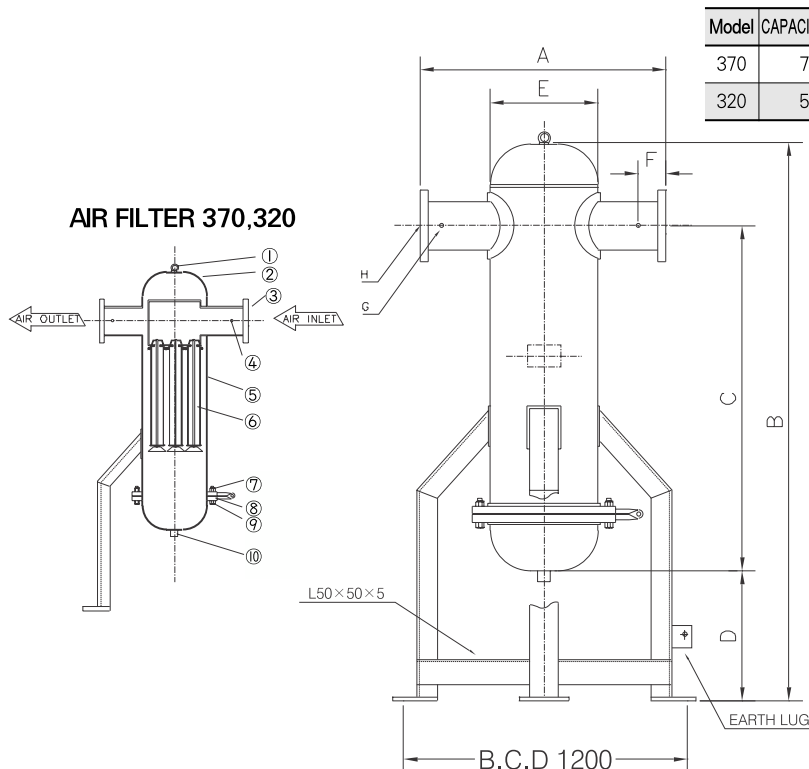
TDF 200A-310, 130, 150 Structure & Dimensions



Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
310	308.0	1000	2326	1327	673	508	130	1/4"	(F)8"	LINE ELEMENT(1u)
130	196.0	1000	2326	1327	673	508	130	1/4"	(F)8"	COALESCENT ELEMENT(0.01u)
150	196.0	1000	2326	1327	673	508	130	1/4"	(F)8"	ADSORBENT ELEMENT(0.01ppm)

No.	Parts Name
①	EYE BOLT $\frac{3}{4}$ "
②	CAP 20"
③	IN/OUTLET FLANGE 8"
④	PRESSURE GAUGE NOZZLE $\frac{1}{4}$ "
⑤	PIPE 20"
⑥	ELEMENT
⑦	BOLT(B24×95)
⑧	FLANGE (20")
⑨	NUT(M24)
⑩	DRAIN NOZZLE $\frac{1}{2}$ "

TDF 250A-370, 320 Structure & Dimensions



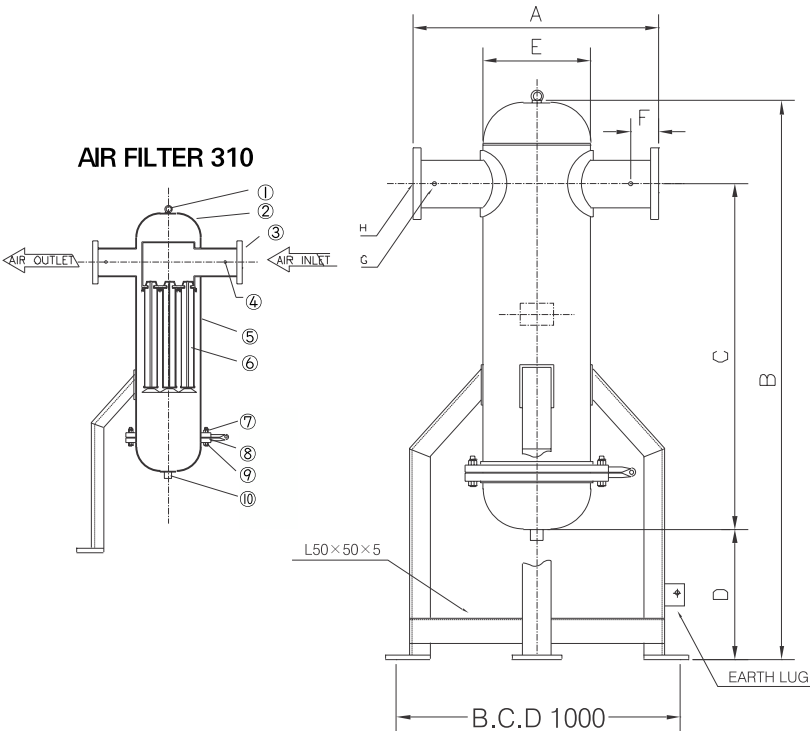
Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
370	733.0	1200	2130	990	673	609.6	80	1/4"	(F)10"	MAIN ELEMENT(40u)
320	555.0	1200	2130	990	673	609.6	80	1/4"	(F)10"	PRE ELEMENT(5u)

No.	Parts Name
①	EYE BOLT $\frac{3}{4}$ "
②	CAP 24"
③	IN/OUTLET FLANGE 10"
④	PRESSURE GAUGE NOZZLE $\frac{1}{4}$ "
⑤	PIPE 24"
⑥	ELEMENT
⑦	BOLT(B24×80)
⑧	FLANGE (24")
⑨	NUT(M30)
⑩	DRAIN NOZZLE $\frac{1}{2}$ "

High Performance Air Filter

TDF 250A-310 Structure & Dimensions

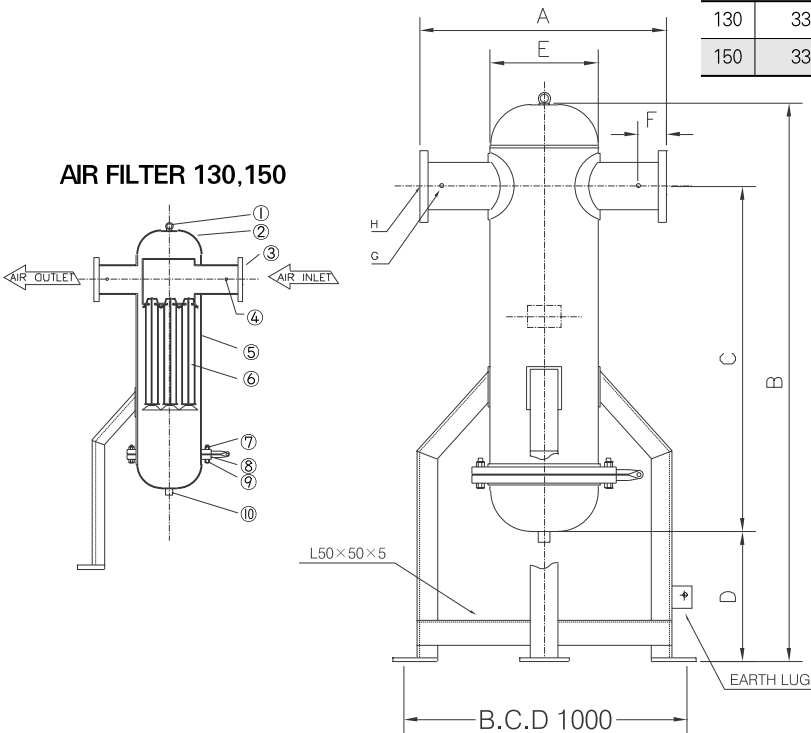
Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
310	528.0	1200	2130	990	745	660.4	80	1/4"	(F)10"	LINE ELEMENT(1u)



No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 26"
③	IN/OUTLET FLANGE 10"
④	PRESSURE GAUGE NOZZLE 1/4"
⑤	PIPE 26"
⑥	ELEMENT
⑦	BOLT(B24x80)
⑧	FLANGE (26")
⑨	NUT(M30)
⑩	DRAIN NOZZLE 1/2"

TDF 250A-130, 150 Structure & Dimensions

Model	CAPACITY(Nm ³ /min)	A	B	C	D	E	F	G	H	FILTER ELEMENT
130	336.0	1200	2130	990	745	660.4	80	1/4"	(F)10"	COALESCENT ELEMENT(0.01u)
150	336.0	1200	2130	990	745	660.4	80	1/4"	(F)10"	ADSORBENT ELEMENT(0.01ppm)



No.	Parts Name
①	EYE BOLT 3/4"
②	CAP 26"
③	IN/OUTLET FLANGE 10"
④	PRESSURE GAUGE NOZZLE 1/4"
⑤	PIPE 26"
⑥	ELEMENT
⑦	BOLT(B24x80)
⑧	FLANGE (26")
⑨	NUT(M30)
⑩	DRAIN NOZZLE 1/2"