

Filter and Regulator

Modular type filter and regulator unit

⚠ Safety instructions for this product

Safety instructions, Common safety instructions for each product category and Detailed safety instructions for each product are in the end of this catalog and our website.

Model Designation (Example)

FTA	300	- 03	- MD	- B			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

(1) Type

Code	FTA	FTD	FTM	RVF	FRF
Type	Air Filter	Mist Filter	Micromist Filter	Regulator	Filter Regulator

(2) Flow rate

300 : 300 l/min (ANR)

(3) Port size

Code	02	03
Port size	Rc1/4	Rc3/8

(4) Drain cock (No code entry for RVF)

Code	MD	AD
Drain cock spec.	Manual drain	Auto drain

(5) Fixing bracket (Only FTA, FTD and FTM*) * Standard equipment for RVF and FRF type

Code	No code	B
Bracket	Not equipped	With bracket

(6) Flow direction

Code	No code	R
Flow direction	Left to Right	Right to Left

(7) Handle position (RVF type only)

Code	No code	S
Handle position	Top	Bottom

(8) Pressure indication (*RVF and FRF type only.)

Code	Pressure indication	
No code	Pressure Gauge	
G	Digital Pressure Gauge	
T2	Pressure Sensor with LCD Dual-display	1 switch output & 1 analog output (with 2 m cable)
T2C		1 switch output & 1 analog output (M 8, 4 pin connector)
T3		2 switch outputs (with 2 m cable)
T3C		2 switch outputs (M 8, 4 pin connector)
T4		2 switch outputs (NPN output) & 1 analog output
T4P		2 switch outputs (PNP output) & 1 analog output
T5		2 switch outputs (NPN output) & copy function
T5P		2 switch outputs (PNP output) & copy function
L	Without Gauge	

Characteristics

• Air Filter

Filter for drain and dust (Filtering accuracy: 5 µm).

Two drainage methods: Manual or Auto draining.

• Micromist Filter

Filter for tiny dust and oil mist (Filtering accuracy: 0.01 µm).

Two drainage methods: Manual or Auto draining.

• Regulator

Easy locking by push lock type handle.

Handle position is selectable.

A wide variety of pressure indication is available.

Type without Gauge is also available.

- Pressure Gauge: Display is readable from the side by a special scale.
- Digital pressure Gauge: Easy check is possible by reading indication.
- Pressure Sensor with LCD Dual-display: Clear LCD dual-display, 3-colored indication.



Pressure Gauge



Digital Pressure Gauge



Pressure Sensor with LCD Dual-display

• Mist Filter

Filter for dust and oil mist (Filtering accuracy: 0.3 µm).

Two drainage methods: Manual or Auto draining.

• Filter Regulator

Combined regulator with a filter for removal of drainage and foreign substance.

A wide variety of pressure indication is available. Type without Gauge is also available.

- Pressure Gauge: Display is readable from the side by a special scale.
- Digital pressure Gauge: Easy check is possible by reading indication.
- Pressure Sensor with LCD Dual-display: Clear LCD dual-display, 3-colored indication.



Pressure Gauge



Digital Pressure Gauge



Pressure Sensor with LCD Dual-display

Specifications

Air Filter

Model code	FTA300-02-MD	FTA300-03-MD	FTA300-02-AD	FTA300-03-AD
Port size	Rc 1/4	Rc 3/8	Rc 1/4	Rc 3/8
Fluid medium	Air			
Max. operating pressure	1.0 MPa			
Min. operating pressure	0.05 MPa		0.15 MPa	
Pressure resistance	1.5 MPa			
Operating temp. range	5 to 50°C			
Filtering accuracy (*)	5 μm (Trapping efficiency: 99.99%)			
Bowl capacity	30 cc		—	

* Based on PISCO measuring condition.

Mist Filter

Model code	FTD300-02-MD	FTD300-03-MD	FTD300-02-AD	FTD300-03-AD
Port size	Rc 1/4	Rc 3/8	Rc 1/4	Rc 3/8
Fluid medium	Air			
Max. operating pressure	1.0 MPa			
Min. operating pressure	0.05 MPa		0.15 MPa	
Pressure resistance	1.5 MPa			
Operating temp. range	5 to 50°C			
Filtering accuracy (*)	0.3 μm (Trapping efficiency: 99.99%)			
Bowl capacity	30 cc		—	

* Based on PISCO measuring condition.

Micromist Filter

Model code	FTM300-02-MD	FTM300-03-MD	FTM300-02-AD	FTM300-03-AD
Port size	Rc 1/4	Rc 3/8	Rc 1/4	Rc 3/8
Fluid medium	Air			
Max. operating pressure	1.0 MPa			
Min. operating pressure	0.05 MPa		0.15 MPa	
Pressure resistance	1.5 MPa			
Operating temp. range	5 to 50°C			
Filtering accuracy (*)	0.01 μm (Trapping efficiency: 99.99%)			
Bowl capacity	30 cc		—	

* Based on PISCO measuring condition.

Regulator

Model code	RVF300-02	RVF300-03
Port size	Rc 1/4	Rc 3/8
Fluid medium	Air	
Max. operating pressure	1.0 MPa	
Pressure setting range	0.05 to 0.85 MPa	
Pressure resistance	1.5 MPa	
Operating temp. range	5 to 50°C	

Filter Regulator

Model code	FRF300-02-MD	FRF300-03-MD	FRF300-02-AD	FRF300-03-AD
Port size	Rc 1/4	Rc 3/8	Rc 1/4	Rc 3/8
Fluid medium	Air			
Max. operating pressure	1.0 MPa			
Min. operating pressure	0.05 MPa		0.15 MPa	
Pressure setting range	0.05 to 0.85 MPa		0.15 to 0.85 MPa	
Pressure resistance	1.5 MPa			
Operating temp. range	5 to 50°C			
Filtering accuracy (*)	5 μm (Trapping efficiency: 99.99%)			
Bowl capacity	30 cc		—	

* Based on PISCO measuring condition.

Pressure Gauge

Model code	GK46-B20
Fluid medium	Air
Indicated pressure range	0 to 1.0 MPa
Accuracy (full scale)	±5%F.S.

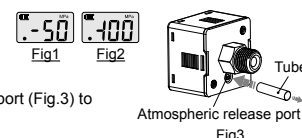
Digital Pressure Gauge

Model code	GPD-01
Rated pressure range	0.000 to 1.000MPa
Indicated pressure range	-0.100 to 1.000MPa (*1.2)
Proof pressure	1.5MPa
Fluid medium	Air, non-corrosive / non-flammable gas
Pressure resolution	0.001 MPa
Battery	CR 2032 Lithium battery
Battery life	About 3 years (at 5 times indication/ day)
Low-power indicator	Equipped
Battery replaceability	Possible
Turn-on interval	Display turns off after 60 sec.
Sampling rate	2 Hz (2 times/sec.)
Repeatability	≤ ±0.2% F.S. ±1 digit
LCD display	7 segment, 3.5 digit
Indication accuracy	± 2% F.S. ± 1 digit max (ambient temperature: 25 ± 3°C)
Protective structure	IP65 (*3)
Ambient temp. range	Operation: 0 to 50°C, Storage: -10 to 60°C (No dew condensation or freezing)
Ambient humidity range	Operation/Storage: 35 to 85%RH (No dew condensation)
Vibration resistance	Total amplitude 1.5 mm or 100m/s ² 10 Hz- 55 Hz-10Hz scan for 1 min., two hours each direction of X, Y and Z.
Shock resistance	100 m/s ² , 3 times each in direction of X, Y and Z
Temperature characteristics	±2%F.S. of detected pressure (25°C)
Weight	Approx. 40 grams (include lithium battery)

*1. The indication at the time of applying negative pressure is as Fig.1 and Fig. 2.

*2. Indicator accuracy is not guaranteed for the pressure range -0.1 to 0 MPa.

*3. A tube must be inserted into the air release port (Fig.3) to secure IP65.



Pressure Sensor with LCD Dual-display

Model code		SEU-31, SEU-32	
Rated pressure range		0.000 to 1.000 MPa	
Proof pressure		1.5 MPa	
Fluid medium		Air, non-corrosive / non-flammable gas	
Power supply		12 to 24 VDC (Ripple max. ±10%)	
Current consumption		40 mA or less (at No-loaded)	
Switch output (*2)		NPN Open collector switch output PNP Open collector switch output	
		Max. load current: 125mA	
		Max. supply voltage: 30 VDC	Max. load current: 24 VDC
		Residual voltage Max. 1.5V	
Repeat accuracy		±0.2% F.S. ±1 digit max.	
Hysteresis	One point setting mode	Adjustable (*1)	
	Hysteresis mode		
	Wind comparator mode		
Response time		2.5 msmax. (Malfunction protection function: Selection from 25ms, 100 ms, 250 ms, 500 ms, 1000 ms, 1500 ms)	
Overload protection		Equipped	
Digital display		3 colors (Red, Green, Orange) indication (Sampling rate: 5 times / 1sec.)	
Indication accuracy		±2% F.S. ±1 digit max. (at Ta=25±3°C)	
Operation indicator		Orange 1&2 indicator	
Analog output (Voltage output)		Output voltage: 1 to 5V ±2.5%F.S. or less (within rated pressure range), Linearity: ±1%F.S. or less, Output impedance: 1kΩ	
Environmental resistance	Protective structure	IP40	
	Ambient temp. range	Operation: 0 to 50°C, Storage: -10 to 60°C (No dew condensation or freezing)	
	Ambient humidity range	Operation/Storage: 35 to 85%RH (No dew condensation)	
	Voltage proof	100 VAC 1 minute (Between the lead wire and the case)	
	Insulation proof	Over 50MΩ (DC500V) (Between the lead wire and the case)	
	Vibration resistance	Total amplitude 1.5 mm or 100 m/s ²	
	shock resistance	10 Hz- 55 Hz-10 Hz scan for 1 min., two hours each direction of X, Y and Z.	
Temperature characteristics		±2%F.S. max (Basic Temperature is 25°C & range 0 to +50°C)	
Cable spec.		Oil-resistance cable (0.15 mm ²)	

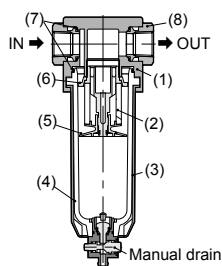
*1. Hysteresis value is adjustable within 1 to 8 digits for one point set mode and window comparator mode.

*2. Switch output: PNP open collector output is only for 32 series.

Filter and Regulator

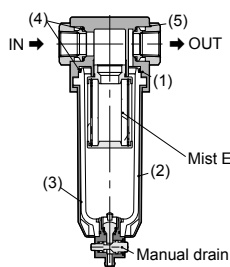
Sectional drawing

Air Filter



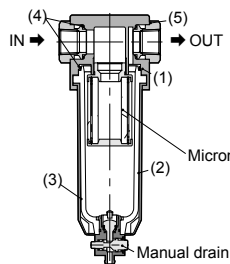
No.	Parts	Material
(1)	Body	ADC
(2)	Filter Element	PP
(3)	Bowl Guard	PA
(4)	Bowl	PC
(5)	Baffle	POM
(6)	Deflector	POM
(7)	O-ring	NBR
(8)	Adapter	Nickel-plated brass

Mist Filter



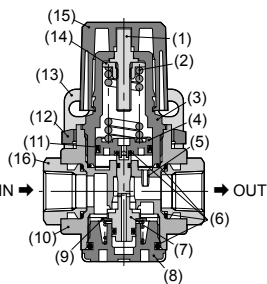
No.	Parts	Material
(1)	Body	ADC
(2)	Bowl Guard	PA
(3)	Bowl	PC
(4)	O-ring	NBR
(5)	Adapter	Nickel-plated brass

Micromist Filter



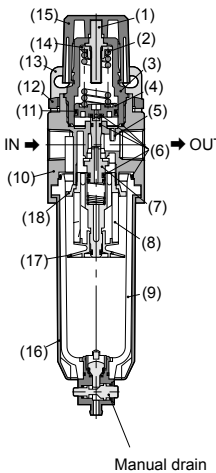
No.	Parts	Material
(1)	Body	ADC
(2)	Bowl Guard	PA
(3)	Bowl	PC
(4)	O-ring	NBR
(5)	Adapter	Nickel-plated brass

Regulator



No.	Parts	Material
(1)	Pressure adjustment screw	Rolled steel for general structure
(2)	Pressure adjustment spring	SWP
(3)	Bonnet	POM
(4)	Piston	POM
(5)	Pipe	Phosphorus deoxidized steel
(6)	O-ring	NBR
(7)	Valve	Brass
(8)	Plug	POM
(9)	Ring	Stainless steel
(10)	Body	ADC
(11)	Y-packing	NBR
(12)	Lock nut	POM
(13)	Bracket	SPC
(14)	Pressure adjustment nut	Brass
(15)	Handle	POM
(16)	Adapter	Nickel-plated brass

Filter Regulator



No.	Parts	Material
(1)	Pressure adjustment screw	Rolled steel for general structure
(2)	Pressure adjustment spring	SWP
(3)	Bonnet	POM
(4)	Piston	POM
(5)	Pipe	Phosphorus deoxidized steel
(6)	O-ring	NBR
(7)	Valve	Brass
(8)	Filter Element	PP
(9)	Bowl	PC
(10)	Body	ADC
(11)	Y-packing	NBR
(12)	Lock nut	POM
(13)	Bracket	SPC
(14)	Pressure adjustment nut	Brass
(15)	Handle	POM
(16)	Bowl Guard	PA
(17)	Baffle	POM
(18)	Deflector	POM

RoHS2 (2011/65/EU+EU2015/863) compliant

Filter					
Type	Model code FTA300-Rc-[4]-[5]-[6]	Type	Model code FTD300-Rc-[4]-[5]-[6]	Type	Model code FTM300-Rc-[4]-[5]-[6]
Air Filter FTA 	FTA300-02-MD-[6]	Mist Filter FTD 	FTD300-02-MD-[6]	Micromist Filter FTM 	FTM300-02-MD-[6]
	FTA300-03-MD-[6]		FTD300-03-MD-[6]		FTM300-03-MD-[6]
	FTA300-02-AD-[6]		FTD300-02-AD-[6]		FTM300-02-AD-[6]
	FTA300-03-AD-[6]		FTD300-03-AD-[6]		FTM300-03-AD-[6]
	FTA300-02-MD-B-[6]		FTD300-02-MD-B-[6]		FTM300-02-MD-B-[6]
	FTA300-03-MD-B-[6]		FTD300-03-MD-B-[6]		FTM300-03-MD-B-[6]
	FTA300-02-AD-B-[6]		FTD300-02-AD-B-[6]		FTM300-02-AD-B-[6]
	FTA300-03-AD-B-[6]		FTD300-03-AD-B-[6]		FTM300-03-AD-B-[6]

Notes
*1. For [6] in model code, please select the code "R" for the flow direction from right to left.

 CAD data is available at PISCO website.

 Packaging specifications
1 pc. /bag

RoHS2 (2011/65/EU+EU2015/863) compliant

Regulator and Filter regulator					
Without Gauge		With Pressure Gauge		With Digital Pressure Gauge	
Type	Model code RVF300-Rc-[6]L	Type	Model code RVF300-Rc-[6]	Type	Model code RVF300-Rc-[6]7G
Regulator RVF	RVF300-02-[6]L RVF300-02-[6]SL RVF300-03-[6]L RVF300-03-[6]SL	Regulator RVF	RVF300-02-[6] RVF300-02-[6]S RVF300-03-[6] RVF300-03-[6]S	Regulator RVF	RVF300-02-[6]G RVF300-02-[6]SG RVF300-03-[6]G RVF300-03-[6]SG
					
* Handle position Top type		* Handle position Top type		* Handle position Top type	
Type	Model code FRF300-Rc-[4]-[6]L	Type	Model code FRF300-Rc-[4]-[6]	Type	Model code FRF300-Rc-[4]-[6]G
Filter Regulator FRF	FRF300-02-MD-[6]L FRF300-03-MD-[6]L FRF300-02-AD-[6]L FRF300-03-AD-[6]L	Filter Regulator FRF	FRF300-02-MD-[6] FRF300-03-MD-[6] FRF300-02-AD-[6] FRF300-03-AD-[6]	Filter Regulator FRF	FRF300-02-MD-[6]G FRF300-03-MD-[6]G FRF300-02-AD-[6]G FRF300-03-AD-[6]G
					
Digital pressure sensor with LCD Dual-display					
1 switch output & 1 analog output or 2 switch outputs (with 2 m cable)					
Type	Model code RVF300-Rc-[6]T8	Type	Model code FRF300-Rc-[4]-[6]T8		
Regulator RVF	RVF300-02-[6]T8 RVF300-02-[6]ST8 RVF300-03-[6]T8 RVF300-03-[6]ST8	Filter Regulator FRF	FRF300-02-MD-[6]T8 FRF300-03-MD-[6]T8 FRF300-02-AD-[6]T8 FRF300-03-AD-[6]T8		
					
* Handle position Top type					
1 switch output & 1 analog output or 2 switch outputs (M 8, 4 pin connector)					
Type	Model code RVF300-Rc-[6]T8C	Type	Model code FRF300-Rc-[4]-[6]T8C		
Regulator RVF	RVF300-02-[6]T8C RVF300-02-[6]ST8C RVF300-03-[6]T8C RVF300-03-[6]ST8C	Filter Regulator FRF	FRF300-02-MD-[6]T8C FRF300-03-MD-[6]T8C FRF300-02-AD-[6]T8C FRF300-03-AD-[6]T8C		
					
* Handle position Top type					
2 switch outputs & analog output or 2 switch outputs with copy function					
Type	Model code RVF300-Rc-[6]T8	Type	Model code FRF300-Rc-[4]-[6]T8		
Regulator RVF	RVF300-02-[6]T4 RVF300-02-[6]T5 RVF300-02-[6]T4P RVF300-02-[6]T5P RVF300-02-[6]ST4 RVF300-02-[6]ST5 RVF300-02-[6]ST4P RVF300-02-[6]ST5P RVF300-03-[6]T4 RVF300-03-[6]T5 RVF300-03-[6]T4P RVF300-03-[6]T5P RVF300-03-[6]ST4 RVF300-03-[6]ST5 RVF300-03-[6]ST4P RVF300-03-[6]ST5P	Filter Regulator FRF	FRF300-02-MD-[6]T4 FRF300-02-MD-[6]T5 FRF300-02-MD-[6]T4P FRF300-02-MD-[6]T5P FRF300-03-MD-[6]T4 FRF300-03-MD-[6]T5 FRF300-03-MD-[6]T4P FRF300-03-MD-[6]T5P FRF300-02-AD-[6]T4 FRF300-02-AD-[6]T5 FRF300-02-AD-[6]T4P FRF300-02-AD-[6]T5P FRF300-03-AD-[6]T4 FRF300-03-AD-[6]T5 FRF300-03-AD-[6]T4P FRF300-03-AD-[6]T5P		
					
* Handle position Top type					



Notes

*1. For [6] in model code, please select the code "R" for the flow direction from right to left.



CAD data is available at PISCO website.



Packaging specifications
1 pc. /bag



Notes

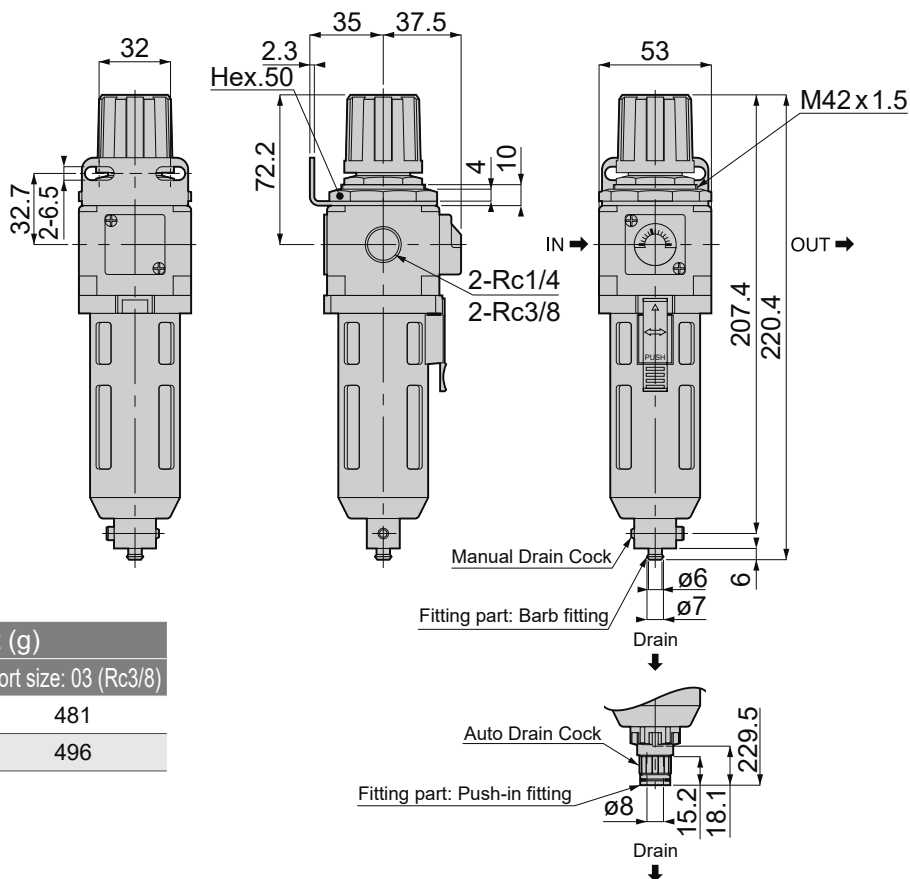
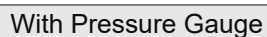
*1. For **[6]** in model code, please select the code "R" for the flow direction from right to left.



CAD data is available at PISCO website.



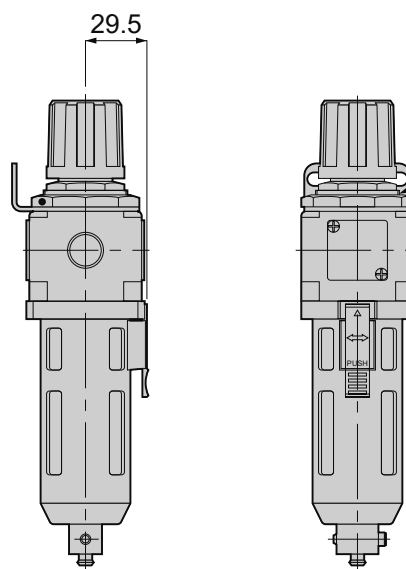
Packaging specifications
1 pc. /bag

FRF Filter Regulator with Pressure Gauge

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
FRF300-(3)-MD-(5)	485	481
FRF300-(3)-AD-(5)	500	496

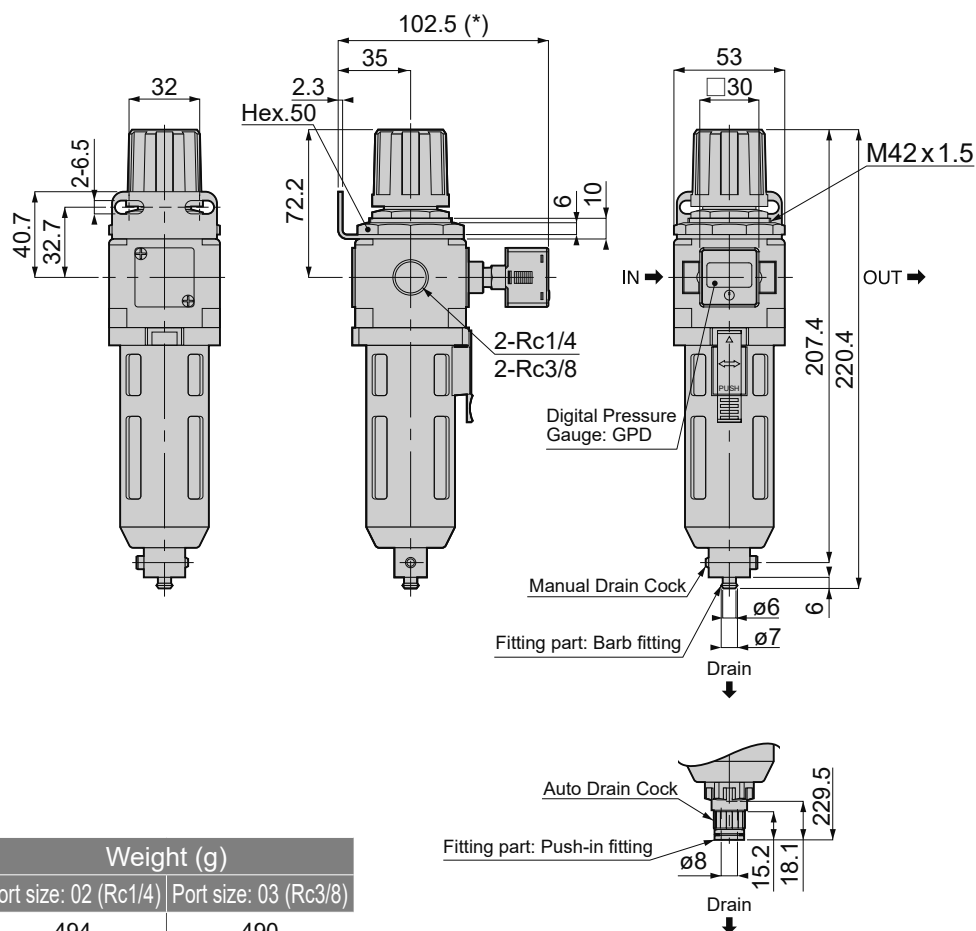


Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
FRF300-(3)-MD-(5)L	448	444
FRF300-(3)-AD-(5)L	463	459



*2. For (5) in the model code, leave it blank for left-to-right flow direction and fill in "R" for right-to-left flow direction.

FRF Filter Regulator with Digital Pressure Gauge

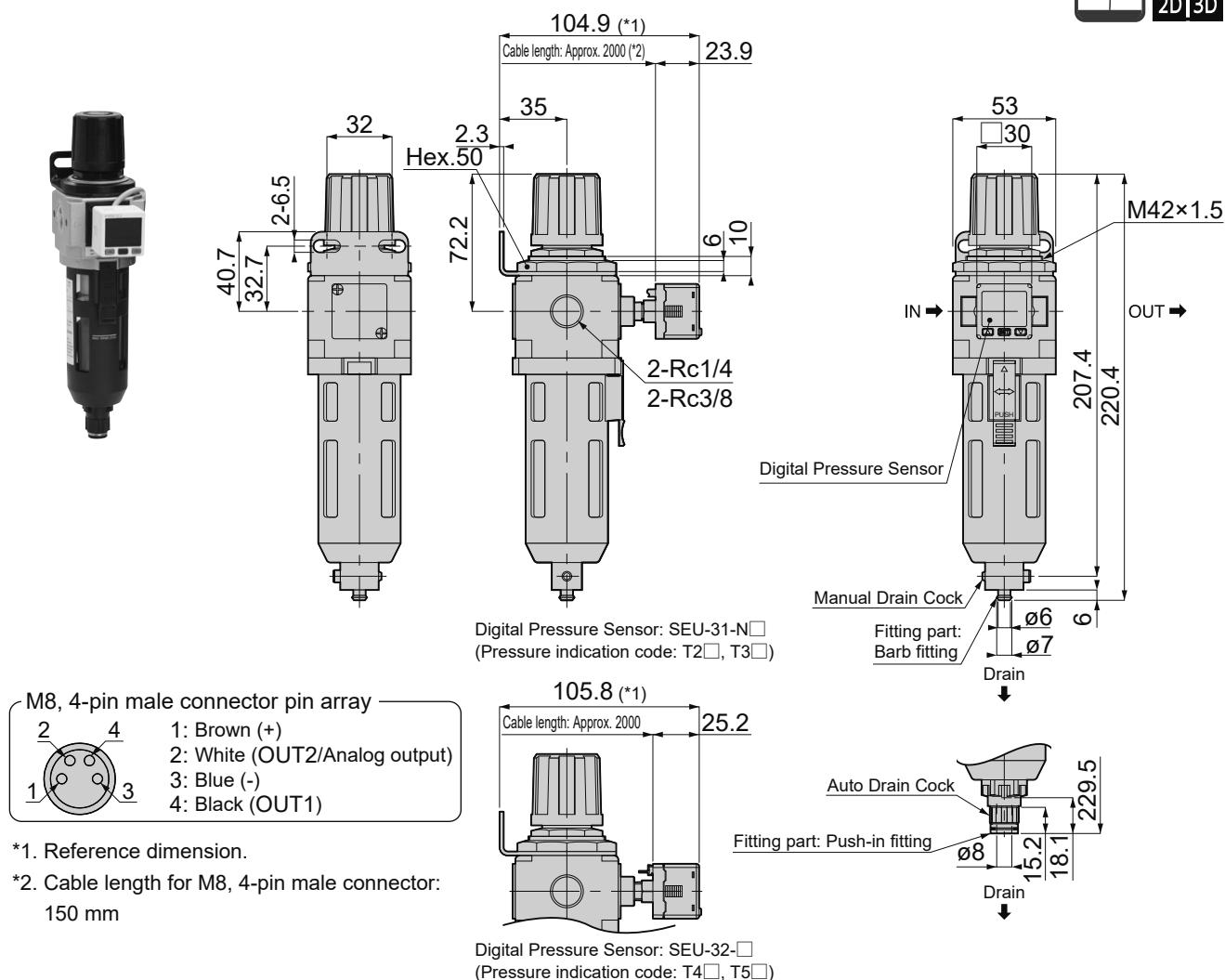


Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
FRF300-(3)-MD-(5)G	494	490
FRF300-(3)-AD-(5)G	508	504

*1. Reference dimension.

*2. For (3) in the model code, fill in "02" for Rc1/4 port size or "03" for Rc3/8 port size.

*3. For (5) in the model code, leave it blank for left-to-right flow direction and fill in "R" for right-to-left flow direction.

FRF**Filter Regulator with Digital Pressure Sensor with 3-color Dual Display**

● For pressure indication code: T2, T3

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
FRF300-(3)-MD-(5)T(6)	530	526
FRF300-(3)-MD-(5)T(6)C	493	489
FRF300-(3)-AD-(5)T(6)	544	540
FRF300-(3)-AD-(5)T(6)C	507	503

*For (6) in the model code, select the pressure indication from below.

Pressure Sensor with 1 switch output + analog output: "2", Pressure Sensor with 2 switch outputs: "3"

● For pressure indication code: T4, T5

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
FRF300-(3)-MD-(5)T(6)	537	533
FRF300-(3)-AD-(5)T(6)	551	547

*For (6) in the model code, select the desired pressure indication from below.

Pressure Sensor with NPN output, 2 switch outputs + analog output: "4", Pressure Sensor with PNP output, 2 switch outputs + analog output: "4P"

Pressure Sensor with NPN output, 2 switch outputs + copy function: "5", Pressure Sensor with PNP output, 2 switch outputs + copy function: "5P"

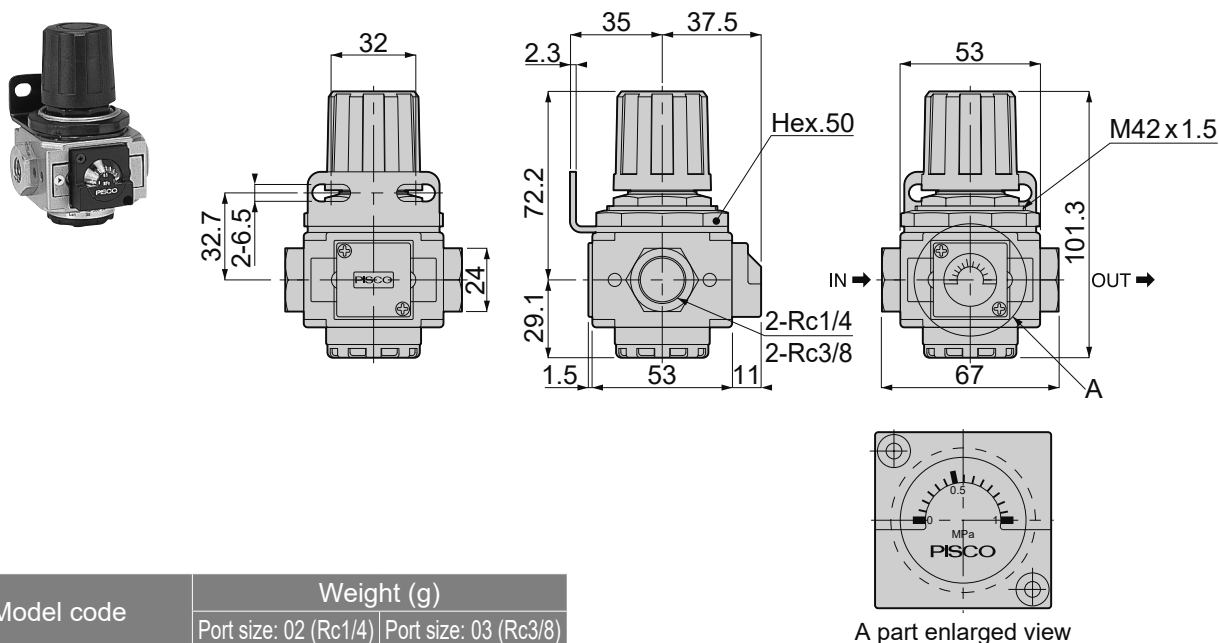
Common Notes for This Page

*1. For (3) in the model code, fill in "02" for Rc1/4 port size or "03" for Rc3/8 port size.

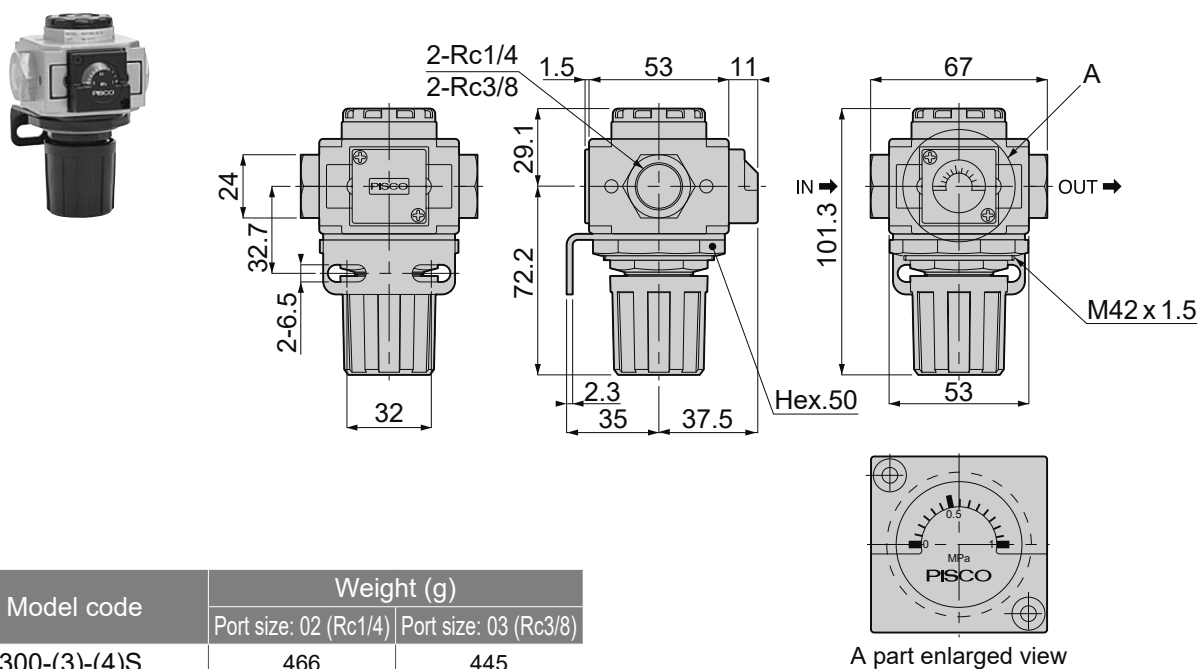
*2. For (5) in the model code, leave it blank for left-to-right flow direction and fill in "R" for right-to-left flow direction.

■ Dimensional Drawings

RVF Regulator, Handle position: Top, with Gauge



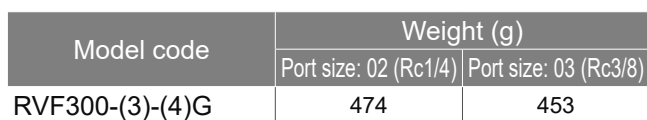
RVF Regulator, Handle position: Bottom, with Gauge



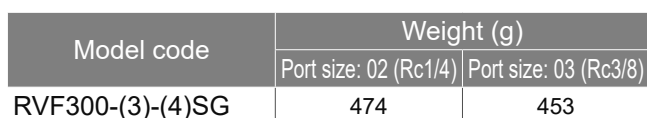
Common Notes for This Page

*1. For (3) in the model code, fill in "02" for Rc1/4 port size or "03" for Rc3/8 port size.

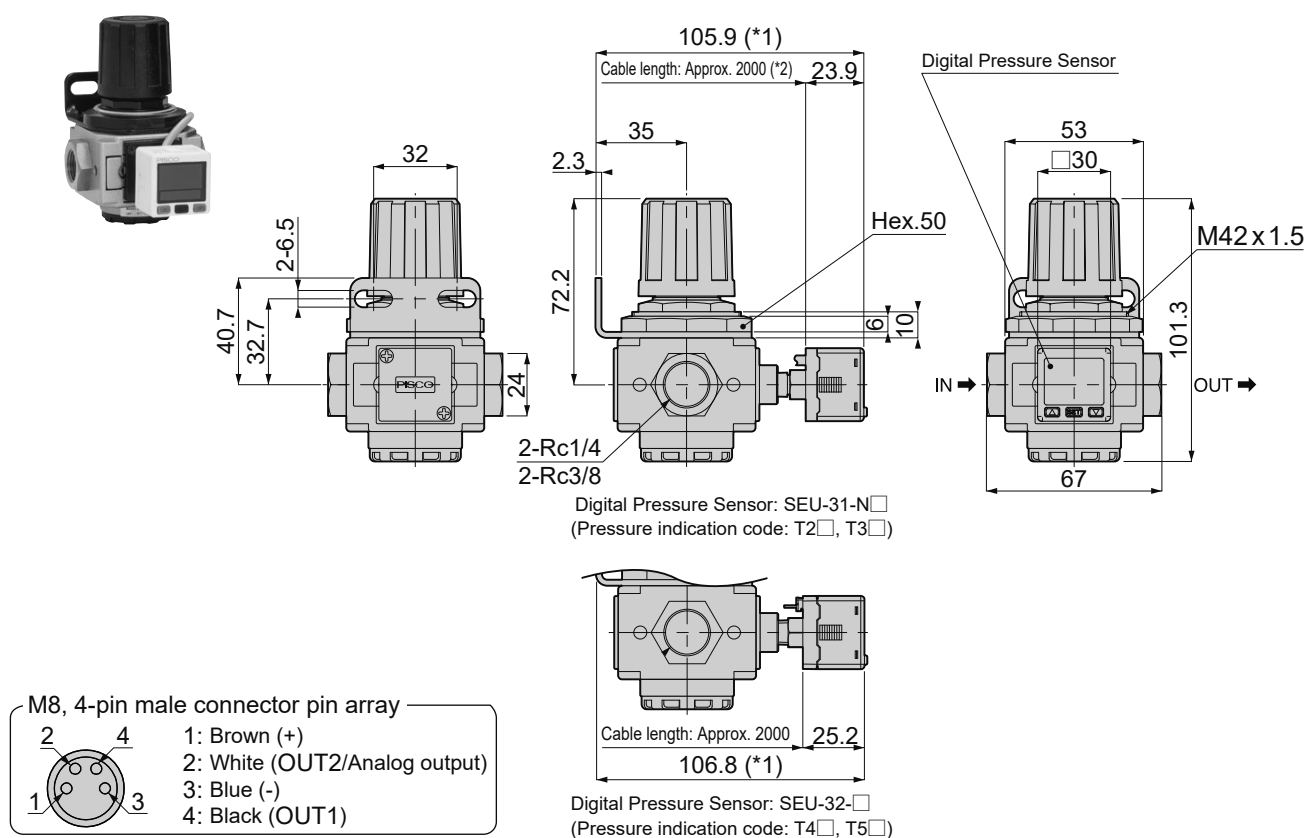
*2. For (4) in the model code, leave it blank for left-to-right flow direction and fill in "R" for right-to-left flow direction.



RoHS2
CAD
2D | 3D



*3. For (4) in the model code, leave it blank for left-to-right flow direction and fill in "R" for right-to-left flow direction.



*1. Reference dimensions.

*2. Cable length for M8, 4-pin male connector: 150 mm

● For pressure indication code: T2, T3

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)T(6)	510	489
RVF300-(3)-(4)T(6)C	473	452

*1. For (3) in the model code, select the port size. (Rc1/4: "02", Rc3/8: "03")

*2. For (4) in the model code, select the flow direction. (Left-to-right: blank, right-to-left: "R")

*3. For (6) in the model code, select the pressure indication from below.

Pressure Sensor with 1 switch output + analog output: "2"

Pressure Sensor with 2 switch outputs: "3"

● For pressure indication code: T4, T5

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)T(6)	517	496

*1. For (3) in the model code, select the port size. (Rc1/4: "02", Rc3/8: "03")

*2. For (4) in the model code, select the flow direction. (Left-to-right: blank, right-to-left: "R")

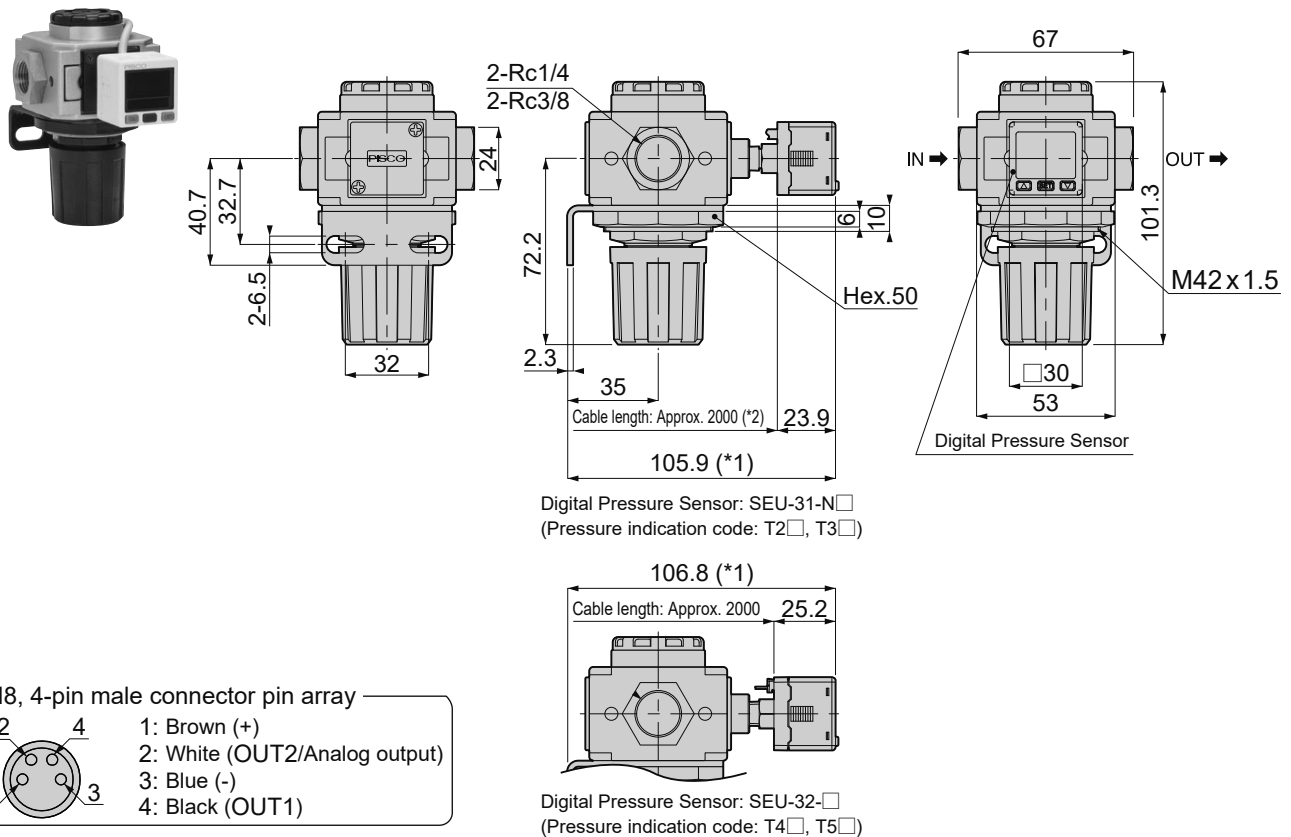
*3. For (6) in the model code, select the desired pressure indication from below.

Pressure Sensor with NPN output, 2 switch outputs + analog output: "4"

Pressure Sensor with PNP output, 2 switch outputs + analog output: "4P"

Pressure Sensor with NPN output, 2 switch outputs + copy function: "5"

Pressure Sensor with PNP output, 2 switch outputs + copy function: "5P"



*1. Reference dimension.

*2. Cable length for M8, 4-pin male connector: 150 mm

● For pressure indication code: T2, T3

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)ST(6)	510	489
RVF300-(3)-(4)ST(6)C	473	452

*1. For (3) in the model code, select the port size. (Rc1/4: "02", Rc3/8: "03")

*2. For (4) in the model code, select the flow direction. (Left-to-right: blank, right-to-left: "R")

*3. For (6) in the model code, select the pressure indication from below.

Pressure Sensor with 1 switch output + analog output: "2"

Pressure Sensor with 2 switch outputs: "3"

● For pressure indication code: T4, T5

Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)ST(6)	517	496

*1. For (3) in the model code, select the port size. (Rc1/4: "02", Rc3/8: "03")

*2. For (4) in the model code, select the flow direction. (Left-to-right: blank, right-to-left: "R")

*3. For (6) in the model code, select the desired pressure indication from below.

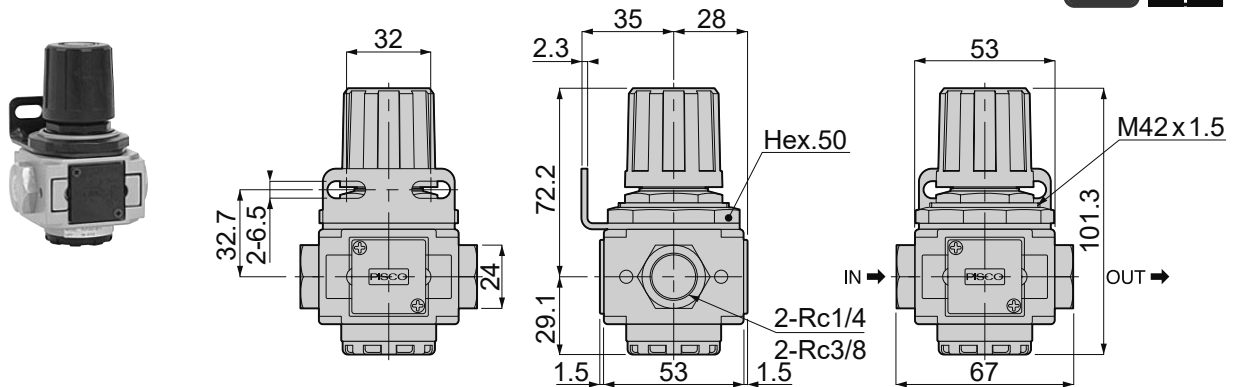
Pressure Sensor with NPN output, 2 switch outputs + analog output: "4"

Pressure Sensor with PNP output, 2 switch outputs + analog output: "4P"

Pressure Sensor with NPN output, 2 switch outputs + copy function: "5"

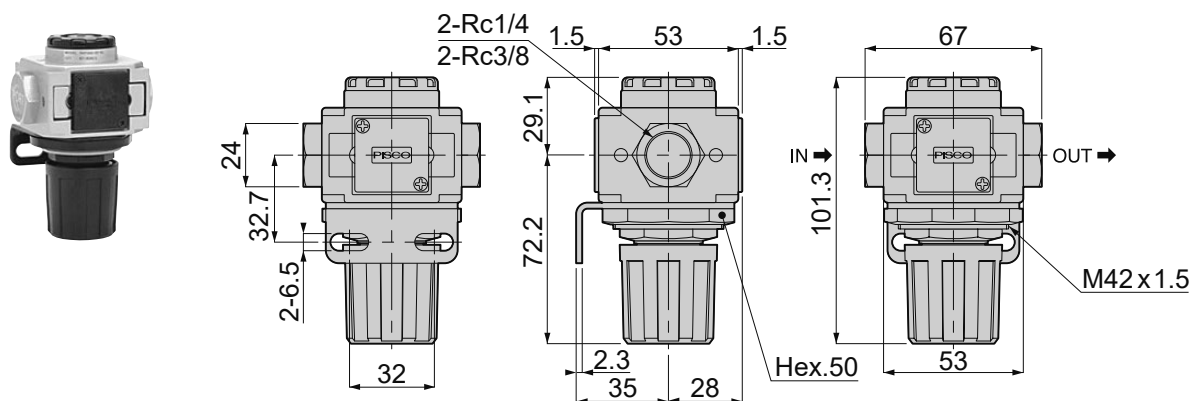
Pressure Sensor with PNP output, 2 switch outputs + copy function: "5P"

RVF Regulator, Handle position: Top, without Gauge



Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)L	429	408

RVF Regulator, Handle position: Bottom, without Gauge



Model code	Weight (g)	
	Port size: 02 (Rc1/4)	Port size: 03 (Rc3/8)
RVF300-(3)-(4)SL	429	408

Common Notes for This Page

*1. For (3) in the model code, select the port size. (Rc1/4: "02", Rc3/8: "03")

*2. For (4) in the model code, select the flow direction. (Left-to-right: blank, right-to-left: "R")