

AIR CONTROL UNIT

AA-2253-08
1" F.R.L unit
AA-2253-06
1" F.R.L unit



AA-2353-08
1" F.R.L unit
AA-2353-06
3/4" F.R.L unit



AA-2253FR-08
1" Air regulator/ Filter
AA-2253FR-06
3/4" Air regulator/ Filter



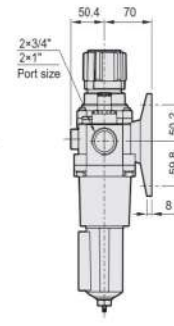
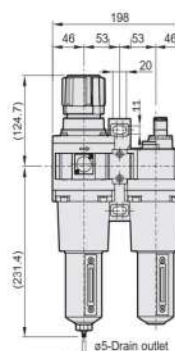
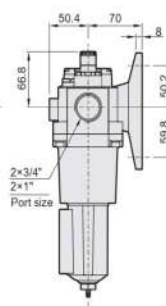
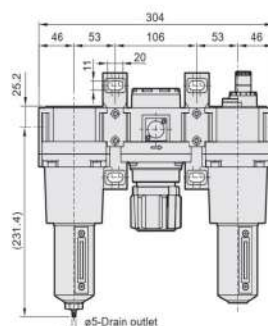
AA-2353F-08
1" Air filter
AA-2353F-06
3/4" Air filter



AA-2353L-08
1" Air lubricator
AA-2353L-06
3/4" Air lubricator



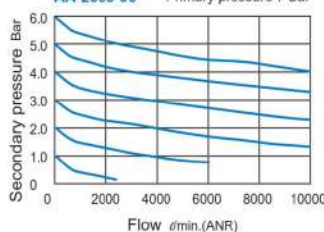
AA-2353R-08
1" Air regulator
AA-2353R-06
3/4" Air regulator



Flow feature

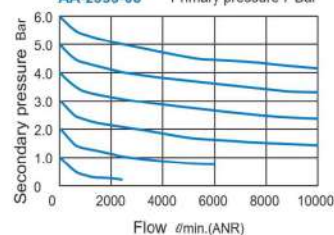
AA-2253-06
AA-2353-06

Filter element 40µm
Primary pressure 7 Bar



AA-2253-08
AA-2353-08

Filter element 40µm
Primary pressure 7 Bar



Features:

- ▶ Heavy duty type – High air flow and drain capacity.
- ▶ Transparent water level indicator for easy checking.
- ▶ Accurate and easy pressure setting.

Model No.	Port Size	Operating Pressure Range (bar)	Regulated Pressure Range (bar)	Proof Pressure (bar)	Standard Filter Element (µm)	Temp. Range	Standard Drain	Lubricator oil	Weight		Lubricator Bowl Capacity (cc)
									lb	kg	
AA-2253-06	3/4"	0.5-10	0.5-8.5	15	40	-5~60°C	Semi-auto drain	ISO VG-32	8.2	3.7	200
AA-2253-08	1"	0.5-10	0.5-8.5	15	40	-5~60°C	Semi-auto drain	ISO VG-32	8.2	3.7	200
AA-2353-06	3/4"	0.5-10	0.5-8.5	15	40	-5~60°C	Semi-auto drain	ISO VG-32	9.7	4.4	200
AA-2353-08	1"	0.5-10	0.5-8.5	15	40	-5~60°C	Semi-auto drain	ISO VG-32	9.7	4.4	200

(Standard unit contains semi-auto-drain function when operating pressure below 0.5kg/cm².)

HIGH PRESSURE TYPE & STANDARD PRESSURE TYPE

AA-2251-02
1/4" High pressure F.R.L unit
AA-2251-03
3/8" High pressure F.R.L unit
AA-2251-04
1/2" High pressure F.R.L unit



AA-2351-02
1/4" High pressure F.R.L unit
AA-2351-03
3/8" High pressure F.R.L unit
AA-2351-04
1/2" High pressure F.R.L unit



AA-2251FR-02
1/4" Air regulator/Filter
AA-2251FR-03
3/8" Air regulator/Filter
AA-2251FR-04
1/2" Air regulator/Filter



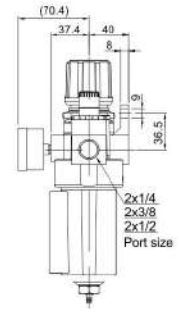
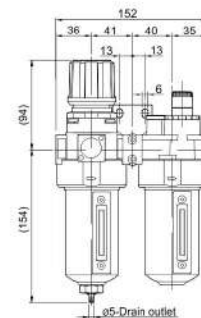
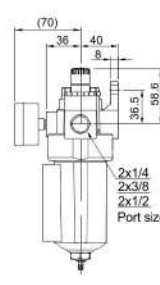
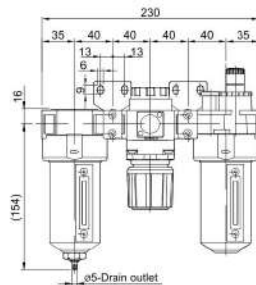
AA-2351F-02
1/4" Air filter
AA-2351F-03
3/8" Air filter
AA-2351F-04
1/2" Air filter



AA-2351L-02
1/4" Air lubricator
AA-2351L-03
3/8" Air lubricator
AA-2351L-04
1/2" Air lubricator



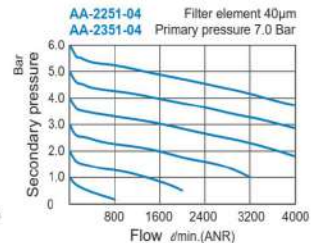
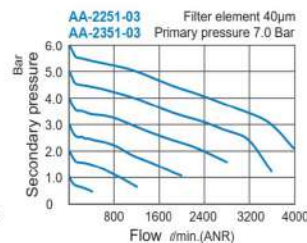
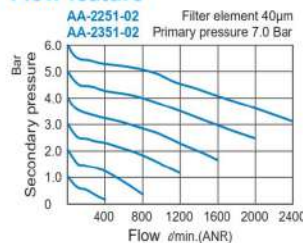
AA-2351R-02
1/4" Air regulator
AA-2351R-03
3/8" Air regulator
AA-2351R-04
1/2" Air regulator



Features:

- ▶ Heavy duty type – High air flow and drain capacity.
- ▶ Transparent water level indicator for easy checking.
- ▶ Accurate and easy pressure setting.

Flow feature



Model No.	Port Size	Operating Pressure Range (bar)	Regulated Pressure Range (bar)	Proof Pressure (bar)	Standard Filter Element (µm)	Option Filter Element (µm)	Temp. Range	Standard Drain	Lubricator oil	Weight		Lubricator Bowl Capacity (cc)
										lb	kg	
AA-2251-02	1/4"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	3.35	1.52	200
AA-2251-03	3/8"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	3.35	1.52	200
AA-2251-04	1/2"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	3.35	1.52	200
AA-2351-02	1/4"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	4.01	1.82	200
AA-2351-03	3/8"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	4.01	1.82	200
AA-2351-04	1/2"	0.5-15	1.0-15.0	20	40	5	-5~60 °C	Semi-auto drain	ISO VG-32	4.01	1.82	200

(Standard unit contains semi-auto-drain function when operating pressure below 0.5kg/cm².)

AIR CONTROL UNIT

AA-2252-02

1/4" F.R.L unit

AA-2252-03

3/8" F.R.L unit

AA-2252-04

1/2" F.R.L unit



AA-2352-02

1/4" F.R.L unit

AA-2352-03

3/8" F.R.L unit

AA-2352-04

1/2" F.R.L unit



AA-2252FR-02

1/4" Air regulator/ Filter

AA-2252FR-03

3/8" Air regulator/ Filter

AA-2252FR-04

1/2" Air regulator/ Filter



AA-2352F-02

1/4" Air filter

AA-2352F-03

3/8" Air filter

AA-2352F-04

1/2" Air filter



AA-2352L-02

1/4" Air lubricator

AA-2352L-03

3/8" Air lubricator

AA-2352L-04

1/2" Air lubricator



AA-2352R-02

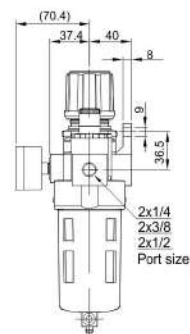
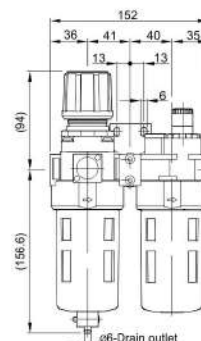
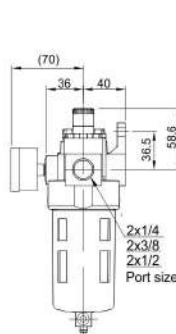
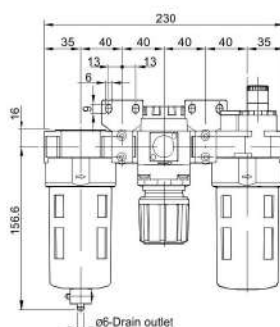
1/4" Air regulator

AA-2352R-03

3/8" Air regulator

AA-2352R-04

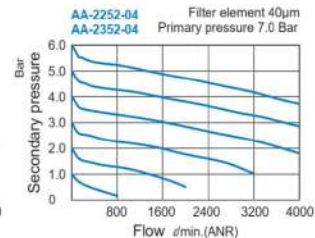
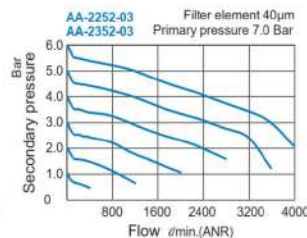
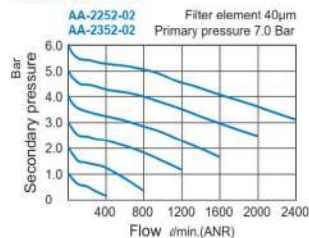
1/2" Air regulator



Features:

- ▶ Heavy duty type – High air flow and drain capacity.
- ▶ Transparent water level indicator for easy checking.
- ▶ Accurate and easy pressure setting.

Flow feature



Model No.	Port Size	Operating Pressure Range (bar)	Regulated Pressure Range (bar)	Proof Pressure (bar)	Standard Filter Element (µm)	Option Filter Element (µm)	Temp. Range	Standard Drain	Lubricator oil	Weight		Lubricator Bowl Capacity (cc)
										lb	kg	
AA-2252-02	1/4"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	2.4	1.1	200
AA-2252-03	3/8"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	2.4	1.1	200
AA-2252-04	1/2"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	2.4	1.1	200
AA-2352-02	1/4"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	3.1	1.4	200
AA-2352-03	3/8"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	3.1	1.4	200
AA-2352-04	1/2"	0.5-10	0.5-8.5	15	40	5	-5~60°C	Semi-auto drain	ISO VG-32	3.1	1.4	200

(Standard unit contains semi-auto-drain function when operating pressure below 0.5kg/cm².)

AIR CONTROL UNIT

AA-2051-02
1/4" F.R.L unit
AA-2051-03
3/8" F.R.L unit
AA-2051-04
1/2" F.R.L unit



AA-2151-02
1/4" F.R.L unit
AA-2151-03
3/8" F.R.L unit
AA-2151-04
1/2" F.R.L unit



AA-2051FR-02
1/4" Air regulator/Filter
AA-2051FR-03
3/8" Air regulator/Filter
AA-2051FR-04
1/2" Air regulator/Filter



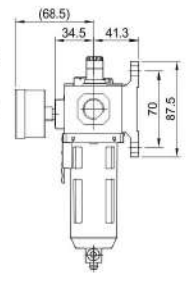
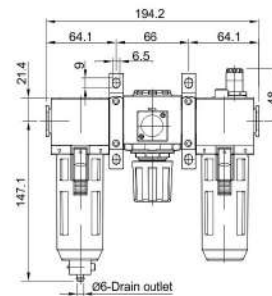
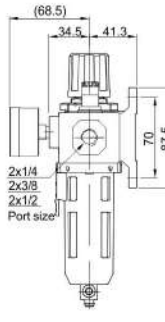
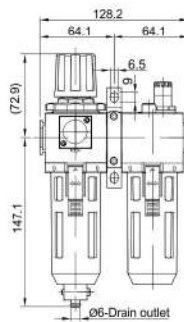
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1/4" Air filter
AA-2151F-03
3/8" Air filter
AA-2151F-04
1/2" Air filter



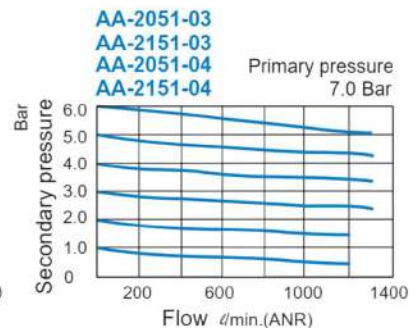
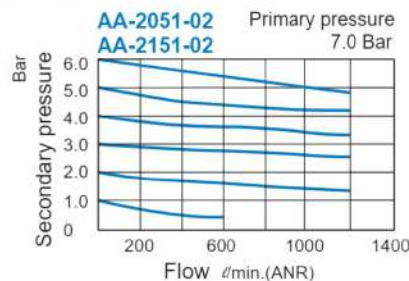
AA-2151L-02
1/4" Air lubricator
AA-2151L-03
3/8" Air lubricator
AA-2151L-04
1/2" Air lubricator



AA-2151R-02
1/4" Air regulator
AA-2151R-03
3/8" Air regulator
AA-2151R-04
1/2" Air regulator



Flow feature



Features:

- ▶ Heavy duty type – High air flow and drain capacity.
- ▶ Transparent water level indicator for easy checking.
- ▶ Accurate and easy pressure setting.

Model No.	Port Size	Operating Pressure Range (bar)	Regulated Pressure Range (bar)	Proof Pressure (bar)	Standard Filter Element (μm)	Option Filter Element (μm)	Temp. Range	Standard Drain	Lubricator oil	Weight		Lubricator Bowl Capacity (cc)
										lb	kg	
AA-2051-02	1/4"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	1.9	0.85	65
AA-2051-03	3/8"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	1.9	0.85	65
AA-2051-04	1/2"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	1.9	0.85	65
AA-2151-02	1/4"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	2.4	1.10	65
AA-2151-03	3/8"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	2.4	1.10	65
AA-2151-04	1/2"	0.5-10	0.5-8.5	15	5	40	-5~60 °C	Semi-auto drain	ISO VG-32	2.4	1.10	65

(Standard unit contains semi-auto-drain function when operating pressure below 0.5kg/cm².)