

LEVEGŐELŐKÉSZÍTŐK

Pneumatikus komponensek kedvező áron a készlet erejéig!

Kedves partnerünk!

Szeretnénk figyelmébe ajánlani néhány raktáron lévő pneumatikus termékünk kedvező áron történő megvásárlási lehetőségét.

A következő oldalakon láthatja a termékek cikkszámát, kategóriáját és eladási árát, amelyek alatt a termék adatlapját is megtalálja.

A feltüntetett árak Euróban vannak megadva és 1 db-ra vonatkoznak!

Amennyiben több információra van szüksége az Önt érdeklő termékről és annak aktuális készletéről, kérem, a toth@monojet.hu elérhetőségen érdeklődjön!

Üdvözlettel:

J. Tóth Ferenc
értékesítő
Monojet Kft.

Cikkszám struktúra

FR **M14** **20** **08** **R** **PE** **SS**

Product / Prodotto

Microregulator - <i>Microregolatore</i>	MR
Regulator - <i>Regolatore</i>	R
Filter - <i>Filtro</i>	F
Microfilter - <i>Microfiltro</i>	MF
Lubricator - <i>Lubrificatore</i>	L
Filter regulator - <i>Filtro regolatore</i>	FR
3 way on-off valve - <i>Valvola a 3 vie</i>	V3
Shut-off valve - <i>Valvola di sezionamento</i>	SV
Slow start valve - <i>Avviatore progressivo</i>	AVP

Line / Serie

Microregulator - <i>Microregolatore</i>	G1/8	R18
Microregulator - <i>Microregolatore</i>	G1/4	R14
Precision microregulator - <i>Microregolatore di precisione</i>	G1/8	R08
Precision microregulator - <i>Microregolatore di precisione</i>	G1/4	R04
Modular line - <i>Linea modulare</i>	G1/4	M14
Modular line - <i>Linea modulare</i>	G3/8	M38
Modular line - <i>Linea modulare</i>	G1/2	M12
Modular line - <i>Linea modulare</i>	G3/4	M34
Modular line - <i>Linea modulare</i>	G1	M10

Filtering element / Elemento filtrante

5 Micron	5
20 Micron (standard)	20
0,1 Micron (only MF)	0,1

Pressure regulation range / Campo di regolazione

0 ÷ 2 Bar (only MR)	02
0 ÷ 4 Bar (only MR)	04
0 ÷ 8 Bar (standard)	08
0 ÷ 12 Bar	12

Version / Versione

Relieving (standard)	R
No relieving	A
(for water, only MR - <i>per acqua, solo MR</i>)	

Bowls / Tazze

External protection	PE
<i>Protezione esterna (standard)</i>	

Drain / Scarico

Semiautomatic drain - <i>Scarico semiautomatico</i> (standard)	SS
Automatic drain - <i>Scarico automatico</i>	SA

Special type / Tipo speciale

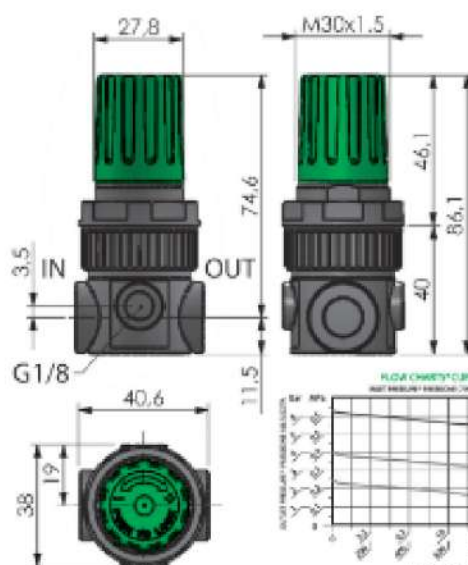
Controlled air escape (only MR) - <i>Fuga d'aria controllata (solo MR)</i>	FA
Vacuum loading (L) - <i>Caricamento in depressione (L)</i>	VL

MR R08 08 R

Levegő előkészítő egység

15,78

VESTA

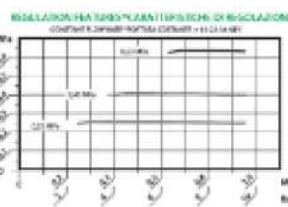
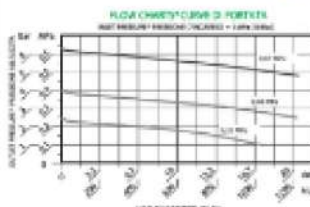


PRECISION MICROREGULATOR

- Rolling diaphragm.
- Lockable safety knob.
- Can be used with air (relieving and green knob: R version) or water (without relieving, with black knob: A version).
- Pressure ranges: 0÷2 Bar; 0÷4 Bar; 0÷8 Bar (standard); and 0÷12 Bar.

MICROREGOLATORE DI PRECISIONE

- Membrana a rotolamento.
- Pomello con dispositivo di bloccaggio della regolazione.
- Disponibile nelle versioni per aria (con relieving e pomello verde: modello R.) o per acqua (senza relieving e pomello nero: modello A.).
- Campi di pressione: 0÷2 ; 0÷4 ; 0÷8 (standard) e 0÷12 Bar.



PRECISION MICROREGULATOR
MICROREGOLATORE DI PRECISIONE

MR R08..

MR R04..



G1/8
G1/4
0,100 Kg

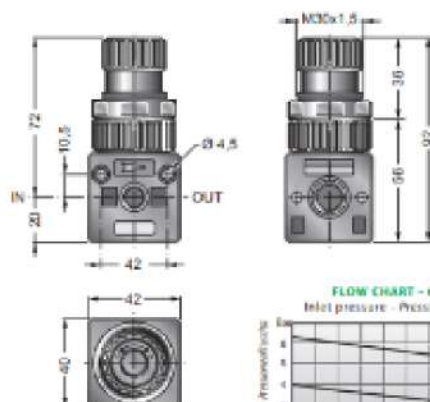


R M14 08 R

Levegő előkészítő egység

18,19

VESTA

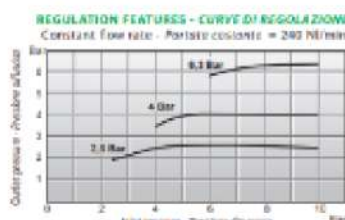
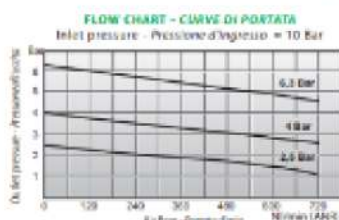


REGULATOR

- Diaphragm operation.
- Can be wall mounted using the relative holes, with ring nut for panel assembly or bracket.
- Lockable safety knob.
- Pressure ranges: 0 ÷ 8 Bar (standard) or 0 ÷ 12 Bar.
- Built-in overpressure relieving function.

REGOLATORE

- Funzionamento a membrana.
- Fissaggio a parete con fori predisposti, su pannello o su staffa per mezzo della ghiera in dotazione.
- Pomello con dispositivo di bloccaggio della regolazione.
- Campi di pressione: 0 ÷ 8 Bar (standard) o 0 ÷ 12 Bar.
- Scarico della sovrappressione (relieving) incorporato.

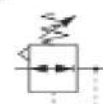


REGULATOR
REGOLATORE

R M14 ..



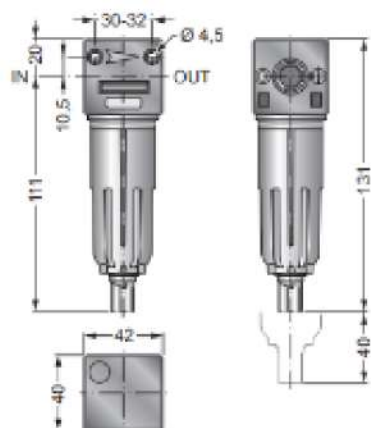
G1/4
0,125 Kg



F M14 20 PE 55

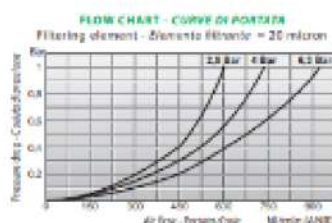
Levegő előkészítő egység

19,07



- FILTER**
- Filtering degree: 5 micron or 20 micron (standard).
 - Low pressure drop (max inlet pressure: 16 Bar).
 - Bowl guard (standard, 22 cc.).
 - Condensate drainage: manual and semi-automatic in the integrated or float type automatic version (SA).

- FILTRO**
- Grado di filtrazione: 5 micron o 20 micron (standard).
 - Bassa caduta di pressione (Press. max ingresso: 16 Bar).
 - Risorsa protetta (standard, 22 cc.).
 - Drenaggio della condensa: manuale e semiautomatico in versione integrata, oppure automatico a galleggiante (SA).

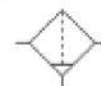


FILTER
FILTRO

F M14 ..



G1/4
0,100 Kg



L M14 PE

Levegő előkészítő egység

21,71

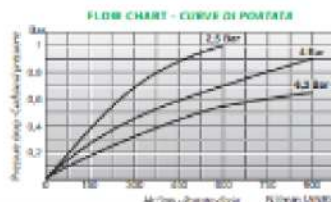
L M14 .. LUBRICATOR
LUBRIFICATORE

LUBRICATOR

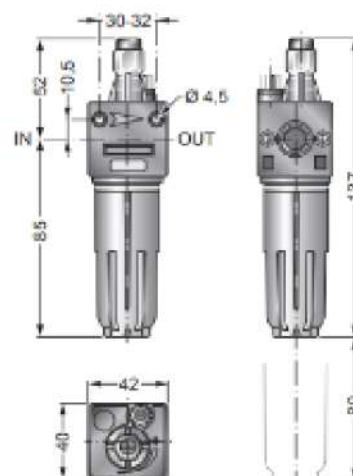
- Proportional oil mist type, with constantly steady delivery and suction ensured even with low flow rates.
- Can be wall mounted using the relative holes (Ø 4,5 mm).
- Bowl guard (standard, 42 cc.).
- Recommended oil viscosity ISO VG32.
- Maximum operating pressure: 16 Bar (230Psi).

LUBRIFICATORE

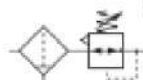
- Di tipo proporzionale a nebbia d'olio con erogazione costante nel tempo e aspirazione anche a basse portate.
- Fissaggio a parete con fori predisposti (Ø 4,5 mm).
- Risorsa protetta (standard, 42 cc.).
- Viscosità olio consigliata ISO VG32.
- Massima pressione di ingresso: 16 Bar (230Psi).



G1/4
0,100 Kg



FR M14 20 08 R PE SA
Levegő előkészítő egység
58,82
FR M14 ..
**FILTER REGULATOR
FILTRO REGOLATORE**

G1/4
0,160 Kg

FILTER REGULATOR

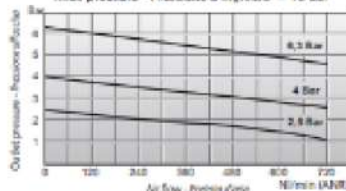
- Diaphragm operation.
- Lockable safety knob.
- Built-in overpressure relieving function.
- Filtering degree: 5 micron or 20 micron (standard).
- Pressure ranges: 0 ÷ 8 Bar (standard) or 0 ÷ 12 Bar.
- Fixing, bowl and condensate drainage: see **F M14 ...**

FILTRO REGOLATORE

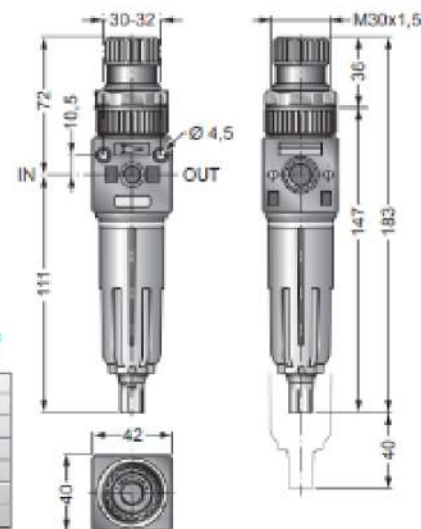
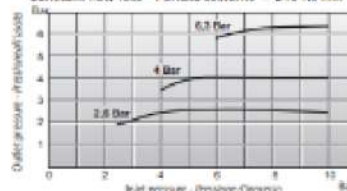
- Funzionamento a membrana.
- Pomello con dispositivo di bloccaggio della regolazione.
- Scarico della sovrappressione (relieving) incorporato.
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Campi di pressione: 0 ÷ 8 Bar (standard) o 0 ÷ 12 Bar.
- Fissaggio, tazza e drenaggio come modello.

FLOW CHART - CURVE DI PORTATA

Inlet pressure - Pressione d'ingresso = 10 Bar


REGULATION FEATURES - CURVE DI REGOLAZIONE

Constant flow rate - Portata costante = 240 Nl/min


FR+L M14 20 08 R PE SS
Levegő előkészítő egység
51,02
FR+L M14 ..
**FR+L UNIT
GRUPPO FR+L**

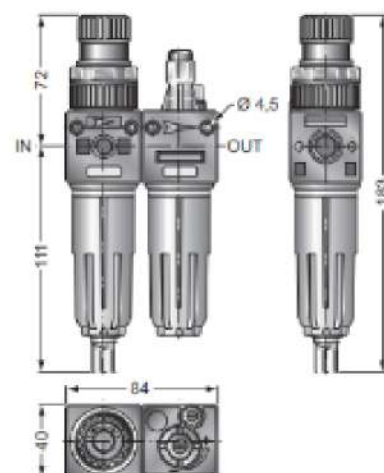
G1/4
0,290 Kg

FILTER REGULATOR + LUBRICATOR UNIT

- Integrated unit for air treatment assembling with:
- **FR M14 ..** Filter regulator (Pag. C-12).
- **L M14 ..** Lubricator (Pag. C-12).
- Filtering degree: 5 micron or 20 micron (standard).
- Recommended oil viscosity ISO VG32.
- Maximum operating pressure: 16 Bar (230Psi).

GRUPPO FILTROREGOLATORE + LUBRIFICATORE

- Gruppo integrato di trattamento aria composto da:
- **FR M14 ..** Filtroregolatore (Pag. C-12).
- **L M14 ..** Lubrificatore (Pag. C-12).
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Viscosità olio consigliata ISO VG32.
- Massima pressione di ingresso: 16 Bar (230Psi).

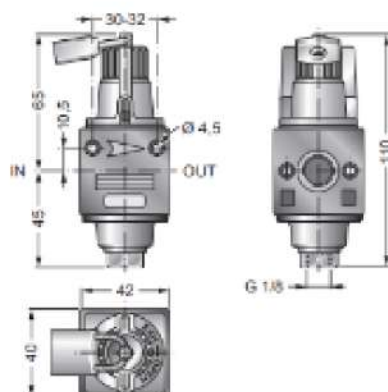


V3 M14

Levegő előkészítő egység

34,25

VESTA

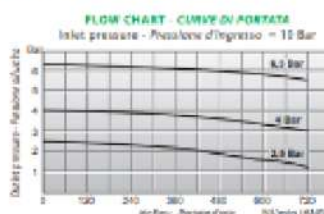


3 WAY ON-OFF VALVE WITH LOCK

- Used to shut off the air supply while relieving the downstream circuit.
- Used during maintenance operations to prevent the system from being accidentally or wrongly pressurized.
- Discharge connection: G1/8" BSP.
- The device is equipped with 1 lock.

VALVOLA A 3 VIE CON BLOCCO

- Viene utilizzata per chiudere l'alimentazione dell'aria e contemporaneamente mettere in scarico il circuito di valle.
- Necessaria nelle operazioni di manutenzione evitando la messa in pressione accidentale o non autorizzata dell'impianto.
- Connessione di scarico G 1/8" BSP.
- L'apparecchio viene fornito con 1 Avvertito.



3 WAY ON-OFF VALVE
VALVOLA A 3 VIE

V3 M14



G1/4
0,135 Kg

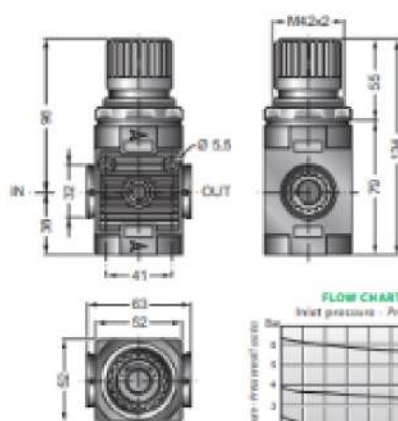


R M38 08 R

Levegő előkészítő egység

27,25

VESTA

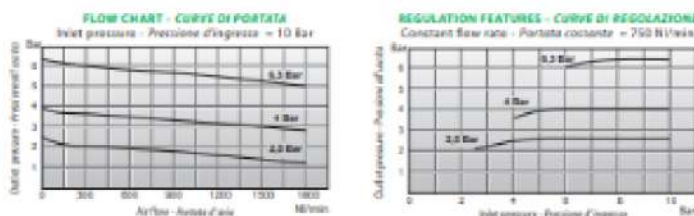


REGULATOR

- Rolling diaphragm.
- Can be wall mounted using the relative holes, with ring nut for panel assembly or bracket.
- Lockable safety knob.
- Pressure ranges: 0 ÷ 8 Bar (standard) or 0 ÷ 12 Bar.
- Built-in overpressure relieving function.

REGOLATORE

- Membrana a rotolamento.
- Fissaggio a parete con fori predisposti, su pannello o su staffa per mezzo della ghiera in dotazione.
- Pannello con dispositivo di bloccaggio della regolazione.
- Campi di pressione: 0 ÷ 8 Bar (standard) o 0 ÷ 12 Bar.
- Scarico della sovrappressione (relieving) incorporato.

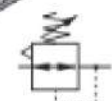


REGULATOR
REGOLATORE

R M38 ..



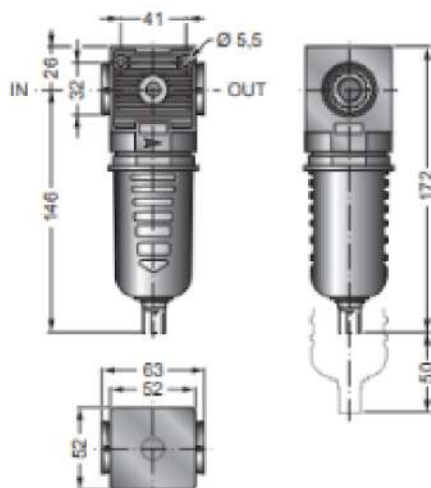
G3/8
0,325 Kg



F M38 20 PE SS

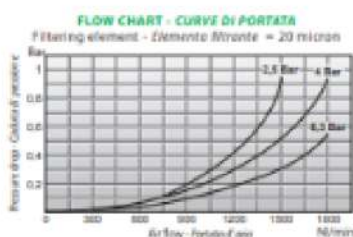
Levegő előkészítő egység

21,95



- FILTER**
- Filtering degree: 5 micron or 20 micron (standard).
 - Low pressure drop (max inlet pressure: 12,5 Bar).
 - Bowl guard 42 cc. with quick safety connection.
 - Condensate drainage: manual and semiautomatic in the integrated version or **float type automatic version (SA)**.

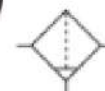
- FILTRO**
- Grado di filtrazione: 5 micron o 20 micron (standard).
 - Bassa caduta di pressione (Press. max ingresso: 12,5 Bar).
 - Tazza protetta 42 cc. ad aggancio rapido antiespulsione.
 - Drenaggio della condensa: manuale e semiautomatico in versione integrata, oppure **automatico a galleggiante (SA)**.



FILTER
FILTRO **F M38 ..**



G3/8
0,225 Kg



L M38 PE

Levegő előkészítő egység

26,03

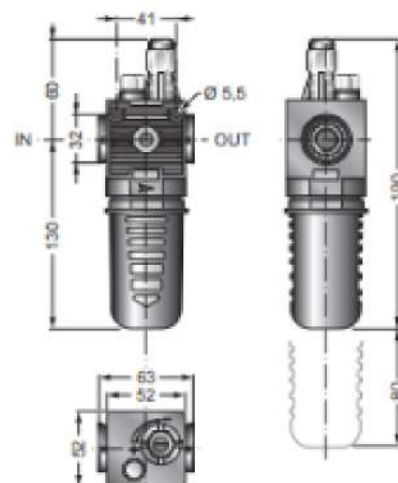
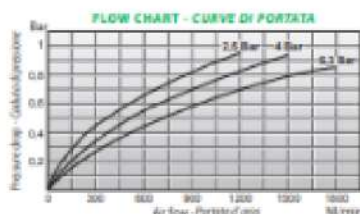
L M38 .. LUBRICATOR
LUBRIFICATORE



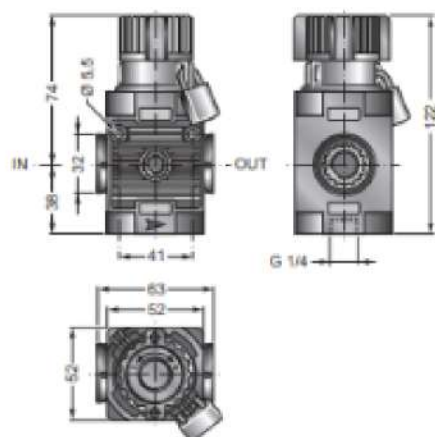
G3/8
0,230 Kg

- LUBRICATOR**
- Proportional oil mist type, with constantly steady delivery and suction ensured even with low flow rates.
 - Can be wall mounted using the relative holes (Ø 5,5 mm).
 - Bowl guard 68 cc. with quick connection by means of the safety ring mechanism.
 - Recommended oil viscosity ISO VG32.
 - Maximum operating pressure: 12,5 Bar (180Psi).

- LUBRIFICATORE**
- Di tipo proporzionale a nebbia d'olio con erogazione costante nel tempo e pescaggio anche a basse portate.
 - Fissaggio a parete con fori predisposti (Ø 5,5 mm).
 - Tazza protetta 68 cc. ad aggancio rapido antiespulsione.
 - Viscosità olio consigliata ISO VG32.
 - Massima pressione di ingresso: 12,5 Bar (180Psi).



V3 M38	Levegő előkészítő egység	43,83
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3 WAY ON-OFF VALVE WITH LOCK

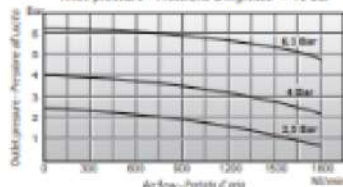
- Used to shut off the air supply while relieving the downstream circuit.
- Used during maintenance operations to prevent the system from being accidentally or wrongly pressurized.
- Discharge connection: G1/4 BSP.
- The device is equipped with 1 lock.

VALVOLA A 3 VIE CON BLOCCO

- Viene utilizzata per chiudere l'alimentazione dell'aria e contemporaneamente mettere in scarico il circuito di valle.
- Necessario nelle operazioni di manutenzione evitando la messa in pressione accidentale o non autorizzata dell'impianto.
- Connessione di scarico G1/4 BSP.
- L'apparecchio viene fornito con 1 lucchetto.

FLOW CHART - CURVE DI PORTATA

Inlet pressure - Pressione d'ingresso = 10 Bar



3 WAY ON-OFF VALVE
VALVOLA A 3 VIE

V3 M38



G3/8
0,270 Kg



FR M38 20 08 R PE SA	Levegő előkészítő egység	70,00	140
FR M38 20 08 R PE SS	Levegő előkészítő egység	39,12	117,36

FR M38 ..

FILTER REGULATOR
FILTRO REGOLATORE

FILTER REGULATOR

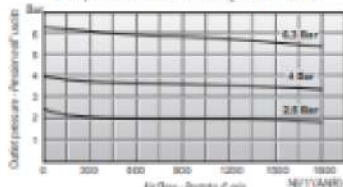
- Rolling diaphragm.
- Lockable safety knob.
- Built-in overpressure relieving function.
- Filtering degree: 5 micron or 20 micron (standard).
- Pressure ranges: 0 + 8 Bar (standard) or 0 + 12 Bar.
- Filing, bowl and condensate drainage: see **F M38 ...**

FILTRO REGOLATORE

- Membrana a rotolamento.
- Pomello con dispositivo di bloccaggio della regolazione.
- Scarico della sovrappressione (relieving) incorporato.
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Campi di pressione: 0 + 8 Bar (standard) o 0 + 12 Bar.
- Fissaggio, tazza e drenaggio come modello **F M38 ...**

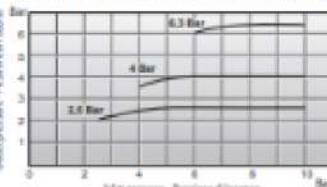
FLOW CHART - CURVE DI PORTATA

Inlet pressure - Pressione d'ingresso = 10 Bar

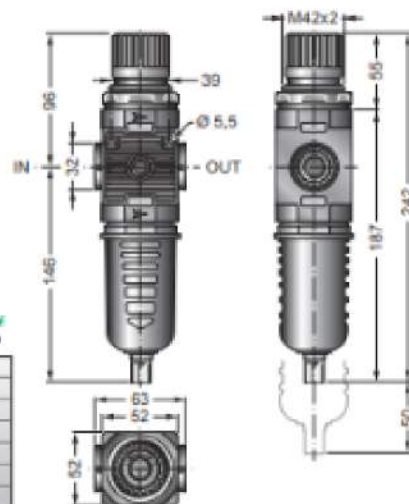


REGULATION FEATURES - CURVE DI REGOLAZIONE

Constant flow rate - Portata costante = 750 Nm³/min



G3/8
0,410 Kg



FR+L M38 20 08 R PE SS
Levegő előkészítő egység
67,16
FR+L M38..

 FR+L UNIT
 GRUPPO FR+L

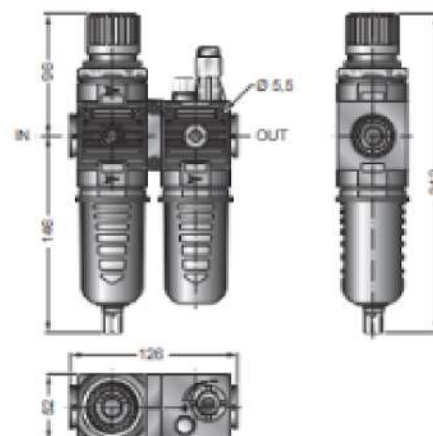
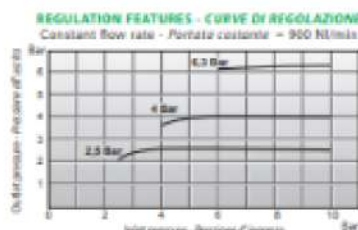
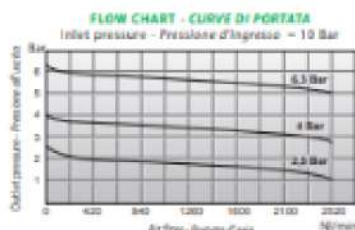
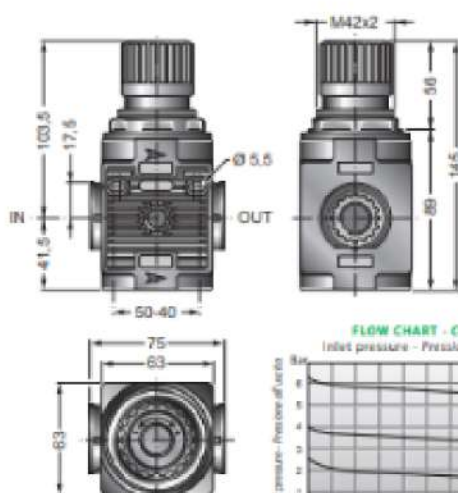

0,660 Kg


FILTER REGULATOR + LUBRICATOR UNIT

- Integrated unit for air treatment assembling with:
 - **FR M38 ..** Filter regulator (Pag. C-18).
 - **L M38 ..** Lubricator (Pag. C-18).
- Filtering degree: 5 micron or 20 micron (standard).
- Recommended oil viscosity ISO VG32.
- Maximum operating pressure: 12,5 Bar (180Psi).

GRUPPO FILTROREGOLATORE + LUBRIFICATORE

- Gruppo integrato di trattamento aria composto da:
 - **FR M38 ..** Filtroregolatore (Pag. C-18).
 - **L M38 ..** Lubrificatore (Pag. C-18).
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Viscosità olio consigliata ISO VG32.
- Massima pressione di ingresso: 12,5 Bar (180Psi).


R M12 08 R
Levegő előkészítő egység
36,54

REGULATOR

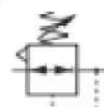
- Rolling diaphragm.
- Can be wall mounted using the relative holes, with ring nut for panel assembly or bracket.
- Lockable safety knob.
- Pressure ranges: 0 ÷ 8 Bar (standard) or 0 ÷ 12 Bar.
- Built-in overpressure relieving function.

REGOLATORE

- Membrana a rotolamento.
- Fissaggio a parete con fori predisposti, su pannello o su staffa per mezzo della ghiera in dotazione.
- Pannello con dispositivo di bloccaggio della regolazione.
- Campi di pressione: 0 ÷ 8 Bar (standard) o 0 ÷ 12 Bar.
- Scarico della sovrappressione (relieving) incorporato.

 REGULATOR
 REGOLATORE

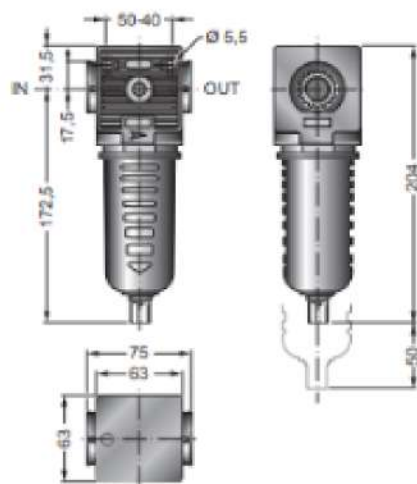
R M12 ..

G1/2
 0,435 Kg


F M12 20 PE SS

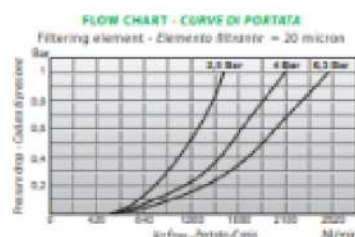
Levegő előkészítő egység

30,53



- FILTER**
- Filtering degree: 5 micron or 20 micron (standard).
 - Low pressure drop (max inlet pressure: 12,5 Bar).
 - Bowl guard 100 cc. with quick safety connection
 - Condensate drainage: manual and semi-automatic in the integrated version or **float type automatic version (SA)**.

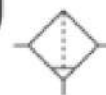
- FILTRO**
- Grado di filtrazione: 5 micron o 20 micron (standard).
 - Basso caduta di pressione (Press. max ingresso: 12,5 Bar).
 - Tazza protetta 100 cc. ad aggancio rapido antispulsione.
 - Drenaggio della condensa: manuale e semiautomatico in versione integrata, oppure **automatico a galleggiante (SA)**.



FILTER
FILTRO **F M12 ..**



G1/2
0,355 Kg



L M12 PE

Levegő előkészítő egység

33,80

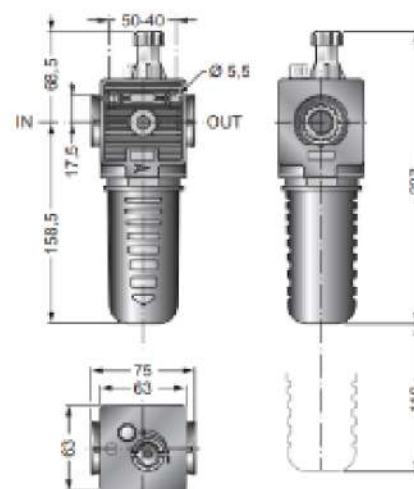
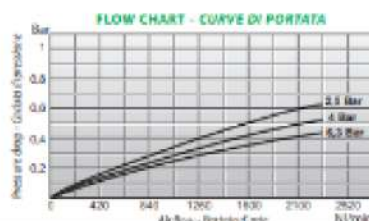
L M12 .. **LUBRICATOR**
LUBRIFICATORE



G1/2
0,355 Kg

- LUBRICATOR**
- Proportional oil mist type, with constantly steady delivery and suction ensured even with low flow rates.
 - Can be wall mounted using the relative holes (Ø 5,5 mm).
 - Bowl guard 140 cc. with quick connection by means of the safety ring mechanism.
 - Recommended oil viscosity ISO VG32.
 - Maximum operating pressure: 12,5 Bar (180Psi).

- LUBRIFICATORE**
- Di tipo proporzionale a nebbia d'olio con erogazione costante nel tempo e pescaggio anche a basse portate.
 - Fissaggio a parete con fori predisposti (Ø 5,5 mm).
 - Tazza protetta 140 cc ad aggancio rapido antispulsione.
 - Viscosità olio consigliata ISO VG32.
 - Massima pressione di ingresso: 12,5 Bar (180Psi).



FR M12 20 08 R PE SA	Levegő előkészítő egység	83,14
FR M12 20 08 R PE SS	Levegő előkészítő egység	52,28

FR M12 ..

FILTER REGULATOR
FILTRO REGOLATORE



G1/2
0,565 Kg



FILTER REGULATOR

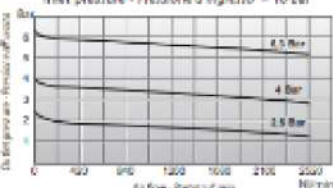
- Rolling diaphragm.
- Lockable safety knob.
- Built-in overpressure relieving function.
- Filtering degree: 5 micron or 20 micron (standard).
- Pressure ranges: 0 ÷ 8 Bar (standard) or 0 ÷ 12 Bar.
- Fitting, bowl and condensate drainage: see **F M12 ..**.

FILTRO REGOLATORE

- Membrana a rotolamento.
- Pomello con dispositivo di bloccaggio della regolazione.
- Scarico della sovrappressione (relieving) incorporato.
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Campi di pressione: 0 ÷ 8 Bar (standard) o 0 ÷ 12 Bar.
- Attacco, tazza e drenaggio come modello **F M12 ..**.

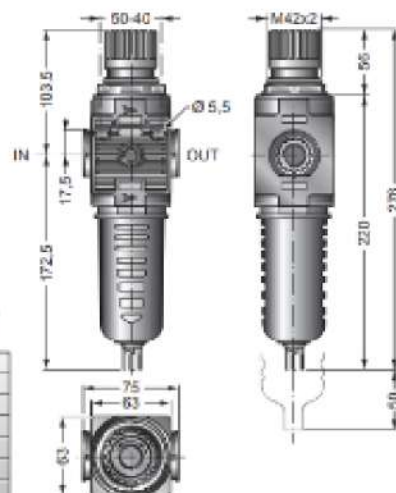
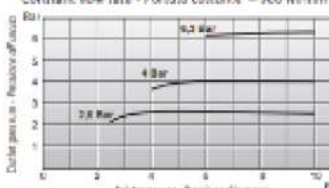
FLOW CHART - CURVE DI PORTATA

Inlet pressure - Pressione d'ingresso = 10 Bar



REGULATION FEATURES - CURVE DI REGOLAZIONE

Constant flow rate - Portata costante = 900 Nl/min



FR+L M12 20 08 R PE SS	Levegő előkészítő egység	88,53
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FR+L M12..

FR+L UNIT
GRUPPO FR+L



G1/2
0,940 Kg

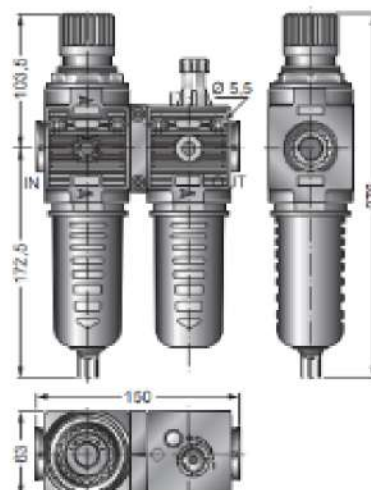


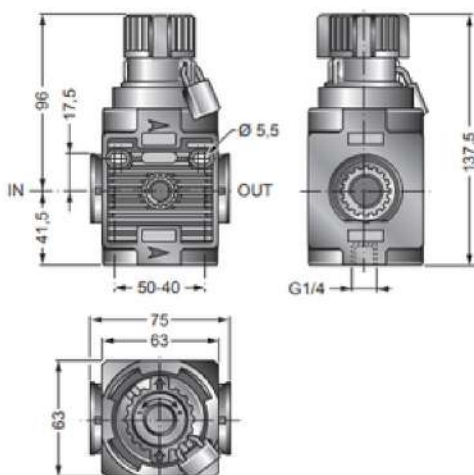
FILTER REGULATOR + LUBRICATOR UNIT

- Integrated unit for air treatment assembling with:
- **FR M12 ..** Filter regulator (Pag. C-24).
- **L M12 ..** Lubricator (Pag. C-24).
- Filtering degree: 5 micron or 20 micron (standard).
- Recommended oil viscosity ISO VG32.
- Maximum operating pressure: 12 Bar (180Psi).

GRUPPO FILTROREGOLATORE + LUBRIFICATORE

- Gruppo integrato di trattamento aria composto da:
- **FR M12 ..** Filtraregolatore (Pag. C-24).
- **L M12 ..** Lubrificatore (Pag. C-24).
- Grado di filtrazione: 5 micron o 20 micron (standard).
- Viscosità olio consigliata ISO VG32.
- Massima pressione di ingresso: 12 Bar (180Psi).





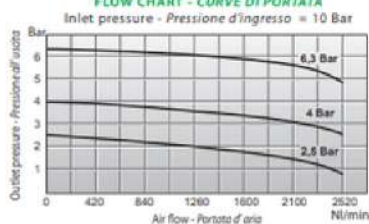
3 WAY ON-OFF VALVE WITH LOCK

- Used to shut off the air supply while relieving the downstream circuit.
- Used during maintenance operations to prevent the system from being accidentally or wrongly pressurized.
- Discharge connection: G1/4 BSP.
- The device is equipped with 1 lock.

VALVOLA A 3 VIE CON BLOCCO

- Viene utilizzata per chiudere l'alimentazione dell'aria e contemporaneamente mettere in scarico il circuito di valle.
- Necessario nelle operazioni di manutenzione evitando la messa in pressione accidentale o non autorizzata dell'impianto.
- Connessione di scarico G1/4 BSP.
- L'apparecchio viene fornito con 1 lucchetto.

FLOW CHART - CURVE DI PORTATA



3 WAY ON-OFF VALVE
VALVOLA A 3 VIE

V3 M12



G1/2
0,390 Kg

