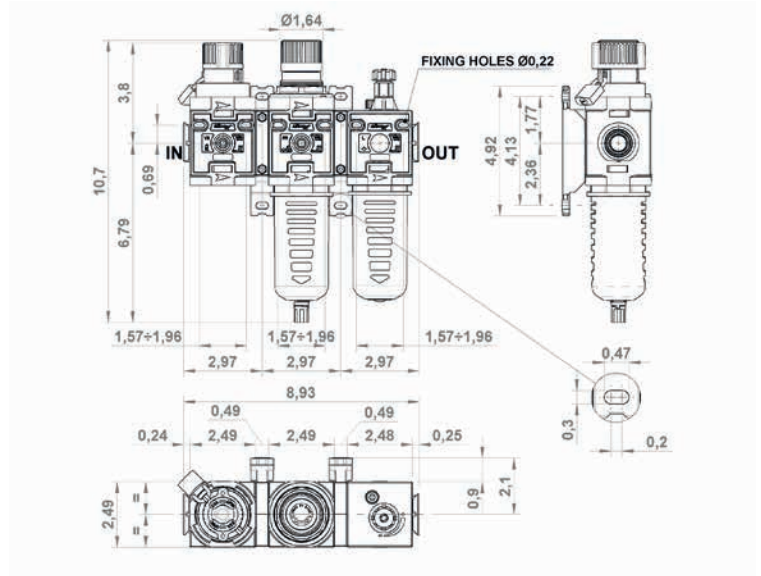
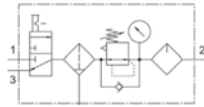


LINE 075 1/2" NPT | V3+FR+L UNITS



GENERAL FEATURES

Unit consisting of 3-way Valve (V3) + Filter regulator (FR) + Lubricator (L).

It combines the function of shutting-off the system along with the filtration, pressure regulation and lubrication of compressed air for industrial applications.

Lockable V3 valve for greater safety during maintenance operations.

It is equipped with semiautomatic drain as standard (SS).

Available options: float type automatic drain (SA) and differential (SAD), which can discharge to the outside the condensate even when the bowl is pressurized.

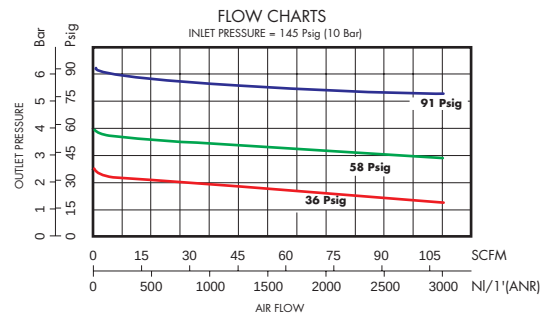
GENERAL TECHNICAL DATA

INLET-OUTLET connections	1/2" NPT
Pressure range	0-60; 0-120; 0-175 PSIG
Working pressure	7-180 PSIG
Auto Drain working pressure	model SA: 21-145 PSIG model SAD: 29-175 PSIG
Filtering degree	5 micron; 20 micron
Reference flow rate (P1= 91 PSIG ΔP=14.5 PSIG)	77 SCFM
Working temperature (at 145 PSIG)	23 - 122° F
Max Torque IN-OUT	1/2" - 707 In lb
Max torque gauge port	88 In lb
Weight	2.98 lb

Below 37°F the air of the circuit must be free from humidity

ORDERING CODE

CODE	REF.
X75.36.00025	V3+FR+L 1/2" 075 20 08 R PE SS
X75.36.00053	V3+FR+L 1/2" 075 20 12 R PE SS
X75.36.00064	V3+FR+L 1/2" 075 5 04 R PE SS
X75.36.00065	V3+FR+L 1/2" 075 5 08 R PE SS
X75.36.00066	V3+FR+L 1/2" 075 5 12 R PE SS
X75.36.00501	V3+FR+L 1/2" 075 20 08 R PE SS VL
X75.36.00505	V3+FR+L 1/2" 075 20 12 R PE SS VL
Float type automatic drain version.	
X75.36.00026	V3+FR+L 1/2" 075 20 08 R PE SA
X75.36.00068	V3+FR+L 1/2" 075 20 12 R PE SA
"Differential" automatic drain version.	
X75.36.00072	V3+FR+L 1/2" 075 20 08 R PE SAD
X75.36.00073	V3+FR+L 1/2" 075 20 12 R PE SAD



GUIDE TO REFERENCES

V3+FR+L 1/4" 042 20 08 R PE SS

Product

V3 + Filter
V3+FR+L = regulator +
Lubricator

Connection

1/4" = 1/4" NPT
3/8" = 3/8" NPT
1/2" = 1/2" NPT
3/4" = 3/4" NPT
1" = 1" NPT

Line

042
050
052
075
080
095

Filtering element

5 = 5 micron
20 = 20 micron

Condensate Drain

SS = Semiautomatic
(standard)
SA = Automatic
float type
SAD = Automatic
differential
S18 = Open seat
1/8 F

Tazza

TT = Transparent (Line
042 only)
TC = Short transparent
(Line 042 only)
PE = With outer guard

Version

R = Relieving

Range of pressure

04 = 0 - 60 PSIG
08 = 0 - 120 PSIG
12 = 0 - 175 PSIG



**WOULD YOU LIKE TO ORDER
THE REGULATOR COMPLETE WITH GAUGE?**

Replace 0 with "M" the the 6th digit of the part nr. for example:

X75.36.M0025 V3+FR+L 1/2" 075 20 08 R PE SS + GAUGE