

COMBINATION UNITS - Plug in

FIRST NAME IN PNEUMATICS

(G¹/₄, G³/₈, G¹/₂, G³/₄, G 1)

FEATURES

- Boxed sets include: filter/regulator and micro-mist lubricator complete with/without exhausting shut-off valve, pressure gauge and mounting bracket.
- High efficiency water and particle removal.
- Quick release bayonet bowl.
- Push and lock adjusting knob with tamper resistant option. All round (360°) visibility of lubricator sight feed dome for ease of drip rate setting.
- Micro-Mist lubricator for most general purpose pneumatic applications.



TECHNICAL DATA

- Medium : Compressed air only.
- Inlet pressure : Transparent bowl : 10 bar max.
Metal Bowl : 17 bar max.
- Ambient temperature: Transparent bowls : 50°C
Metal bowl : 80° C
- Consult our Technical Service for use below + 2°C

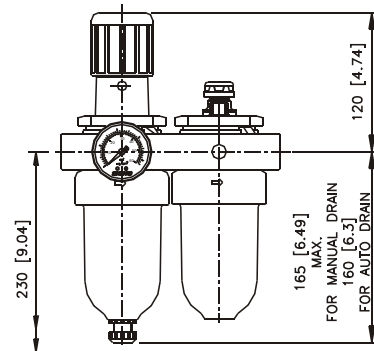
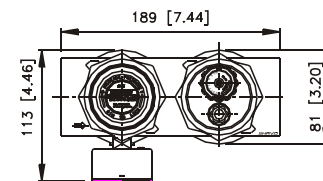
Materials

- Body : Aluminium alloy.
- Bowl : Polycarbonate/Aluminium
- Filter Element : Polypropylene/ Sintered bronze
- Valve - Brass
- Elastomers: Nitrile
- Lubricator : Polycarbonate sight-feed dome

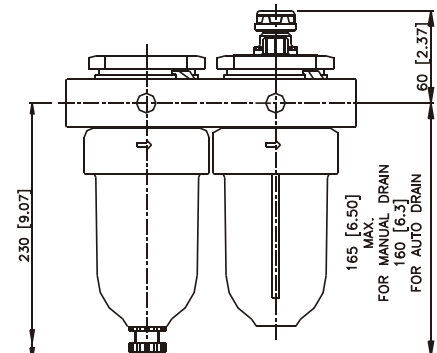
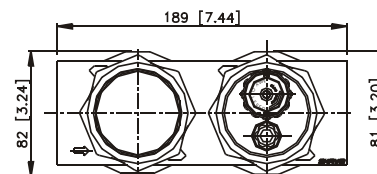
Accessories

- Wall Mounting Bracket (Std)
- Rear Entry Mounting Bracket
- Porting Block
- Shut-off Valve
- 52 mm Pressure Gauge

SB13 + SL13



SF13 + SL13



* Technical know-how, design and drawings originally from C.A. Norgren Co. USA

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Option Selector

Sample Model Number → **S T 4 B 2 0 0 A 2 E B**

Position → **0 1 2 3 4 5 6 7 8 9 10**

0 S = Shavo

1 Unit

	Knob Type	T' Handle
With Ball Valve	T	R
Without Ball Valve	M	N

3 Series

	BL set	FRL set
Oil Fog	J	B
Micro Mist	H	A

4 Pipe Size

2	=	1/4"
3	=	3/8"
4	=	1/2"
6	=	3/4"
8	=	1"

5 6 Combinations

Filter Bowl Type		Polycarbonate Bowl					Metal Bowl with Sight Glass				
		30 PSI	50 PSI	125 PSI	150 PSI	250 PSI	30 PSI	50 PSI	125 PSI	150 PSI	250 PSI
Regular Spring	Relieving	17	05	00	09	-	81	65	60	69	77
	No Gauge	16	04	01	08	-	80	64	61	68	76
Non Relieving	With gauge	19	07	03	11	-	83	67	63	71	79
	No Gauge	18	06	02	10	-	82	66	62	70	78

7 Drain

M	=	Manual Drain
A	=	Automatic Drain

8 Filter Element

Size	5	25	50
Porous Plastic	1	2	3
Sintered Bronze	6	7	8

9 Reservoir

E	=	0.2 ltr. Polycarbonate Bowl bottom closed
8	=	0.2 ltr. Metal Bowl with sight glass - bottom closed
G	=	1.0 ltr. Reservoir
J	=	8.0 ltr. Reservoir
K	=	23 ltr. Reservoir

10 Threading

B	=	BSP Tr
A	=	NPT
C	=	BSP Parallel

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