

# COMPRESSORS



## MODULAR FILTER, REGULATOR & LUBRICATOR (GAUGE INCLUDED)

- Components are attached in series using spacers and piping adapters, which make the individual components easily removable and mountable without disturbing the pipe line
- Comes complete with wall mounting bracket
- Air filter, regulator and lubricator come with NPT threads and gauge
- Operating Pressure: 7-145 PSI



Model No.	Series	Connection Size	Max. Air Flow	Filter Bowl Capacity	Lubricator Bowl Capacity	Price /Each
<b>POLYCARBONATE BOWL WITH STEEL BOWL GUARD</b>						
TY1181	FRL100	1/4" NPT	18 SCFM @ 105 PSI	0.30 oz.	0.68 fl. oz.	
TY1182	FRL200	3/8" NPT	71 SCFM @ 105 PSI	1.08 oz.	1.93 fl. oz.	
TY1183	FRL300	1/2" NPT	123 SCFM @ 105 PSI	1.50 oz.	5.17 fl. oz.	
<b>METAL BOWL</b>						
TY1184	FRL400	3/4" NPT	123 SCFM @ 105 PSI	5.60 oz.	6.80 fl. oz.	
TY1185	FRL400	1" NPT	175 SCFM @ 105 PSI	5.60 oz.	6.80 fl. oz.	

## MODULAR FILTER/REGULATOR & LUBRICATOR (GAUGE INCLUDED)

- Space-saving, two-piece combination is a popular air preparation unit
- Attached in series using spacers and piping adapters, which make the two components easily removable and mountable without disturbing the pipe line
- Come complete with a wall mounting bracket
- Operating Pressure: 7-145 PSI
- Bowl Material: Polycarbonate bowl with steel bowl guard



Model No.	Series	Connection Size	Max. Air Flow	Filter Bowl Capacity	Lubricator Bowl Capacity	Price /Each
TY1178	FRL100	1/4" NPT	18 SCFM @ 105 PSI	0.30 oz.	0.68 fl. oz.	
TY1179	FRL200	3/8" NPT	44 SCFM @ 105 PSI	1.08 oz.	1.93 fl. oz.	
TY1180	FRL300	1/2" NPT	99 SCFM @ 105 PSI	1.50 oz.	5.17 fl. oz.	

## MODULAR AIR LUBRICATOR

- Used to feed lubricants to pneumatic equipment and maintain a constant oil-to-air density over a wide range of flow
- Fog/Micro Mist type, up to 50' pipe runs
- The head is fitted with oil drop indicator, oil drop controller and oil filling plug
- Designed for best performance with 32-grade oil
- Comes with NPT threads
- Max. PSI: 145 PSI



Vertical

Modular

Model No.	Series	Connection Size	Max. Air Flow	Bowl Capacity	Price /Each
<b>MODULAR - POLYCARBONATE BOWL W/STEEL BOWL GUARD</b>					
TY1170	FRL100	1/4" NPT	48 SCFM @ 90 PSI	0.68 fl. oz.	
TY1171	FRL200	3/8" NPT	106 SCFM @ 90 PSI	1.98 fl. oz.	
TY1172	FRL300	1/2" NPT	200 SCFM @ 90 PSI	5.13 fl. oz.	
<b>VERTICAL - METAL BOWL</b>					
TY1173	FRL400	3/4" NPT	255 SCFM @ 90 PSI	6.8 fl. oz.	
TY1174	FRL400	1" NPT	318 SCFM @ 90 PSI	6.8 fl. oz.	

## MODULAR AIR FILTER/REGULATOR (GAUGE INCLUDED)

- Filter-Regulator combination is the most popular air preparation units, assembled together to form a single unit
- Regulators are used to maintain a steady outlet pressure, unaffected by variations or fluctuations in the inlet pressure
- Filter used to separate dust, dirt, moisture and other contaminants from compressed air
- Press-type manual drain with nighttime drain feature, which automatically drains off the bowl once the compressed air supply to the filter is switched off
- Filter has sintered bronze, 40-micron filtering element
- Comes with NPT threads and gauge
- Max. PSI: 145 PSI
- Bowl Material: Polycarbonate bowl with steel bowl guard



Model No.	Series	Connection Size	Max. Air Flow	Bowl Capacity	Price /Each
TY1175	FRL100	1/4" NPT	20 SCFM @ 105 PSI	0.3 fl. oz.	
TY1176	FRL200	3/8" NPT	64 SCFM @ 105 PSI	1.08 fl. oz.	
TY1177	FRL300	1/2" NPT	106 SCFM @ 105 PSI	1.5 fl. oz.	