

## SAS AIR SEPARATORS WITHOUT FLANGE

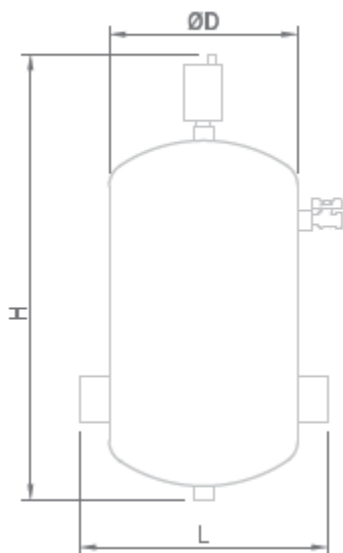
### Air separators

### Heating, solar and cooling systems

- Designed to eliminate air in heating systems, including microbubbles, with minimum load losses
- AUTO operation
- Steel body and stainless steel internal reflectors for air bubbles removal
- High performance brass top air vent (1/2" connection)
- Discharge fitting 1" (GF) with bottom cap
- Red epoxy powder coating
- Manufactured according to 2014/68/EU Directive
- 2 year warranty

#### Technical specifications

- |                          |           |
|--------------------------|-----------|
| ▪ Max. service pressure: | 10 Bar    |
| ▪ Test pressure:         | 15 Bar    |
| ▪ Temperature max.:      | 100°C     |
| ▪ Temperature mín.:      | -10°C     |
| ▪ Water connection:      | see below |



Weight (Kg)	Code	Model	Connection	L (mm)	ØD (mm)	H (mm)
15	18000050S	SAS-50	60,3	335	168	625
16	18000065S	SAS-65	76,1	335	168	625
28	18000080S	SAS-80	88,9	370	270	645
29	18000100S	SAS-100	114,3	370	270	645
60	18000125S	SAS-125	139,7	525	360	800
62	18000150S	SAS-150	168,3	525	360	800
112	18000200S	SAS-200	219,1	650	400	1.050
208	18000250S	SAS-250	273	750	485	1.155
238	18000300S	SAS-300	323,9	850	600	1.450