

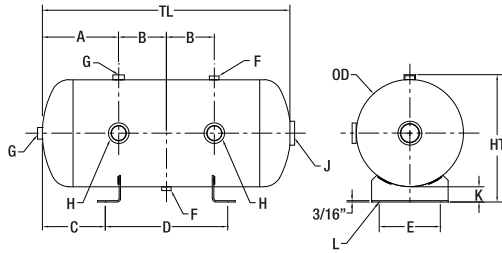


Small Air Receivers/Surge Tanks

- Max. working pressure: 175 psi
- Plugs included in all openings
- Multiple openings and NPT thread sizes
- Black powder-coated finish

Designed for point-of-use air storage. Stationary, steel horizontal tanks are excellent for providing compressed air to short, peak-demand applications.

Tank Capacity (gal.)	Dia. (in.)	TL (in.)	HT (in.)	Dimensions								Opening NPT								Item No.
				A (in.)	B (in.)	C (in.)	D (in.)	E (in.)	K (in.)	L (in.)	F (in.)	G (in.)	H (in.)	J (in.)						
2	6 in	19 in	8 in	4 in	5.5 in	4 in	11 in	3.5 in	2 in	0.44 in	0.5 in	0.75 in	0.75 in	1 in	1	1TZY6				
3	6 in	25 in	8 in	4 in	8.5 in	7 in	11 in	3.5 in	2 in	0.44 in	0.5 in	0.75 in	0.75 in	1 in	1	1TZY7				
6	10 in	20 in	12 in	5 in	5 in	4 in	12 in	6.5 in	2 in	0.44 in	0.5 in	0.75 in	0.75 in	1 in	1	1TZY8				
10	12 in	24.5 in	14 in	7.25 in	5 in	6.25 in	12 in	6.5 in	2 in	0.44 in	0.5 in	0.75 in	0.75 in	1 in	1	1TZY9				
15	12 in	34 in	14 in	7 in	10 in	11 in	12 in	6.5 in	2 in	0.44 in	0.5 in	0.75 in	1.5 in	1 in	1	1TZZ2				
20	14 in	32.5 in	16 in	10 in	6.25 in	8.25 in	16 in	8.5 in	2 in	0.56 in	0.5 in	0.75 in	1.5 in	2 in	2	1TZZ3				
30	16 in	37.5 in	18 in	10 in	8.75 in	10.75 in	16 in	10.5 in	2 in	0.56 in	0.5 in	0.75 in	1.5 in	2 in	2	1TZZ5				



Oil/Water Separators

Designed to separate emulsified compressor water and oil condensates using no electricity. Modules prevent contamination of upstream coalescing and carbon filters, extending downstream air line filter life.



domnick hunter



Max. Air Compressor HP	Max. Air Flow (scfm)	Condensate Inlet NPT (in.)	Absorption Module Volume (gal.)	L (in.)	W (in.)	H (in.)	Brand	Mfr. Model	Item No.
10 hp	43	(1)1/2,(1)1/4	—	13 in	10 in	33 in	Domnick Hunter	ES2100	4HCZ1
15 hp	60	1/2	2 gal	11 1/2 in	11 1/2 in	27 1/2 in	Ingersoll Rand	PSG-7	2KMP6
25 hp	124	(1)1/2,(1)1/4	16 gal	17 in	14 in	32 in	Domnick Hunter	ES2150	4HCZ2
40 hp	175	1/2	5 gal	28 1/2 in	19 1/2 in	30 1/2 in	Ingersoll Rand	PSG-15	2KMP7
60 hp	268	(1)1/2,(1)1/4	20 gal	18 in	14 in	32 in	Domnick Hunter	ES2200	4HCZ3
75 hp	390	1/2	12 gal	32 in	20 in	47 in	Domnick Hunter	ES2300	4HCZ4
120 hp	535	(1)1/2,(3)1/4	33 gal	32 in	21 in	39 in	Ingersoll Rand	PSG-30	11U221
240 hp	1,062	(1)1/2,(3)1/4	49 gal	32 in	27 in	47 in	Domnick Hunter	ES2400	4HCZ5
480 hp	3,590	(1)1/2,(3)1/4	94 gal	39 in	28 in	61 in	Domnick Hunter	ES2500	4HCZ6
480 hp	3,590	(1)1/2,(3)1/4	128 gal	40 in	40 in	61 in	Domnick Hunter	ES2600	4HCZ7



4HCZ1



2KMP7

For Use With Mfr. Model Number	Mfr. Model	Item No.	Description	For Use With	Item No.
PSG-7	AM-7	2KMP8	Replacement Separator Modules	—	—
PSG-15	AM-15	2KMP9	Replacement Bags & Filters	4HCZ1 to 5	5KCL3
PSG-60	AM-60	11U225	Carbon Bag	—	5KCL4
PSG-90	AM-90	11U226	Vent Filter	—	5KCL5
PSG-30	AM-30	11U224	Vent Filter	—	5KCL6



20CL92



20CL95

Intech Industries, Inc. Oil Absorbing Oil/Water Separators

2-stage absorption bags attract and hold oil like a magnet. They reduce condensate oil content to <10 ppm so that water can pass safely to the drain.

Max. Air Compressor HP	Max. Air Flow (scfm)	Condensate Inlet NPT (in.)	Absorption Module Volume (gal.)	L (in.)	W (in.)	H (in.)	Mfr. Model	Item No.
15 hp	70	1/2	1/2 gal	9 in	9 in	10 in	OWSD-70	20CL92 *
30 hp	125	1/2	1 1/8 gal	19 in	11 in	17 in	CT-125	20CL93
50 hp	250	1/2	1 3/8 gal	23 in	12 in	18 in	CT-250	20CL94
150 hp	600	1/2	4 gal	29 in	16 in	20 in	CT-600	20CL95

* Disposable; no replacement bags needed.

Description	For Use With	Item No.
Replacement Elements		
First Stage		
Charcoal Bag	20CL93	20CL96
	20CL94	20CL99
	20CL95	20CM03
Second Stage		
Polypropylene Bag	20CL93	20CL97
	20CL94	20CM01
	20CL95	20CM04
Third Stage		
Polyglycol Bag	20CL93	20CL98
	20CL94	20CM02
	20CL95	20CM05



Heavy-Duty Drip Leg with Automatic Float Drain

Attaches to vertical leg of air system to collect moisture and automatically evacuate liquids using integral float drain. Valve opens when system is unpressurized, allowing gravity drainage. 6.61"H x 2.36"W.



NPT (in.)	Max. Pressure (psi)	Max. Temp. (°F)	Item No.
1/2 in	250 psi	175 °F	4ZK11



Cable-Operated Drain Valve

Features brass body and stem, nitrile O-ring, and 5-ft. long vinyl-covered steel cable. Max. pressure: 200 psi. Max. temp.: 200°F.

Inlet Port	Hex	H	Mfr. Model	Item No.
1/4" NPT	9/16"	1.06"	DP25-1A060	6D913