

2TWC2



NONCODE AIR TANKS

2TWC1—Formed, 1-pc. steel strap feet for maximum stability. 1/4" and 1/2" NPT ports.

2TWC4-One 1/2" port, one 1/4" port, and one 1/4" drain port. Split-base design accommodates a variety of pumps. Some drilling may be required.

Note: Noncode tanks do not have ASME certification. Before ordering, check local and state code requirements.

Working May

ASME CODE AIR TANKS

3Z409—Includes semipneumatic 10" x 13/4" wheels; $1\!\!/_4$ ", $3\!\!/_8$ ", and $1\!\!/_2$ " NPT openings; and sturdy, 2-pc. pump/motor platforms.

GAS ENGINE AIR COMPRESSOR TANKS

1VW38—ASME replacement tank for Speedaire® Compressors 4B220 and 4B241. Includes one ½" NPT, one ¼" NPT, and one $1\!\!/\!_4$ " NPT drain ports. Tank has two 10" x $13\!\!/\!_4$ " semipneumatic wheels.

1VW39—ASME replacement tank for Speedaire® Compressors 4WL38 and 5F564. Includes three 1/2" NPT, two 1/4" NPT, and one 3/8" NPT drain ports.

Tank		Pressure		L	W	Н	Tank	Tank	Item
(gal.)	Tank Type	(psi)	HP	(in.)	(in.)	(in.)	Dia. (in.)	Gauge	No.
	le Air Tanks								
3 gal	Hot Dog	125	1	25 in	8 3/32 in	8 19/64 in	5 ²⁹ / ₃₂ in	13 ga	2TWC1
5 gal	Pancake	125	1	16 3/16 in	16 3/16 in	9 ¾ in	16 3/16 in	11 ga	2TWC4
15 gal	Horizontal	135	_	33 49/64 in	13 % in	18 15/64 in	12 in	13 ga	52YM08
ASME (Code Air Tar	ıks							
20 gal	Horizontal	144	3	33 1/8 in	15 1/8 in	18 ¼ in	14 in	12 ga	3Z409
Gas En	gine Air Cor	mpressor 1	anks						
20 gal	Horizontal	150	5 1/2	33 in	15 in	18 in	14 in	12 ga	1VW38
Air Tan	ks								
30 gal	Horizontal	200	13	39 ¾ in	18 in	23 in	16 in	10 ga	1VW39

SPEEDAIRE

Air-Carry Tanks

- Max. working pressure: 125 psi
- 3-ft. hose with adapter
- 0 to 160 psi pressure gauge
- Brass manifold with shutoff and safety valves

Use for inflating or in combination with recoil hose and air gun, sold separately. Air guns on page 2398.

Note: These tanks do not have ASME certification. Before ordering, check local and state code requirements

oodo roquii omontoi	Tank	1	н		Item	
Item	(gal.)	(in.)	(in.)	Tank Dia. (in.)	No.	
Air-Carry Tanks	,	` ,	` '	,		
Air Carry Tank	5 gal	17 ¹9⁄32 in	11 19/32 in	9 19/64 in	2TWC2	
Portable Air Tank	11 gal	24 1/4 in	14 ¾ in	12 in	3EUJ9	



SPEEDAIRE

Stationary/Portable ASME Code Tanks

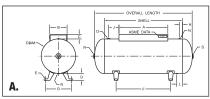
Includes two 1/2" NPT ports, 2 inspection ports, drain valve, and ASME safety valve.

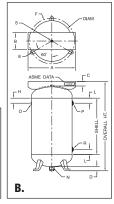
Tank	Working	L	W	Н	Tank	Steel Tank	Item	
(gal.) 13 gal	Pressure (psi)	(in.) 28 ²⁹ / ₃₂ in	(in.)	(in.)	Dia. (in.)	(Gauge)	No.	
13 gál	140	28 29/32 in	12 ½ in	16 45/64 in	12 in	13 ga	2TWC3	
20 gal	144	31 ½ in	12 ½ in	18 ½ in	14 in	15 ga	4TK10	

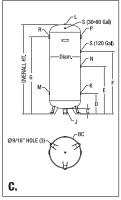
Stationary ASME **SPEEDAIRE Code Air Tanks**

■ Max. working pressure: 200 psi

Meet city and state requirements for most commercial and industrial installations. Models with top plate accept new or replacement compressor and motor assemblies, 5Z359 can be operated with gas engine to 5 HP max. Foot pads on 60-, 80-, and 120-gal. horizontal units.









	Tank									Dime	nsions						On	enings N	IPT			
	Capacity	Dia.	L	Н	Shell	Α	В	C	D	E	F	G	Н	J	L		- 1				- 1	ltem
Key	(ġal.) ´	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	(in.)	N (in.)	0 (in.)	P (in.)	R (in.)	S (in	.)	No.
Horizo	ntal Tanks		p Plate -																			
A	30	16 in	41.1 in		31.5 in	24.5 in		3.3 in	2.4 in	0.6 in	24.0 in	13.4 in	1.8 in	1.9 in	1.8 in	3/8	1/2	_	1 1/2	1 1/2		Z359 *
A	60	20 in	48 in		35.8 in	29.0 in		3.0 in	4.6 in	0.6 in	28.0 in	18.0 in	2.0 in	1.4 in	2.0 in	3/8	3/4		2	2		Z360 *
A	80	20 in	63 in		50.8 in	34.0 in			4.6 in	0.6 in	40.0 in	18.0 in	2.9 in	2.5 in	2.9 in	3/8	3/4		2	2		Z361 *
A	120	24 in						3.0 in	4.9 in	0.6 in	42.0 in	18.0 in	2.9 in	7.3 in	2.9 in	3/8	1 1/4		2	2	5.	Z362 †
Vertica			Plate - AS													0.7		0.7				
B	30	16 in		45.2 in					1.8 in	0.6 in	17.0 in		5.0 in		5.0 in	3/8	3/4	3/4	1 1/2	1 1/2		Z363 *
В	60	20 in						2.3 in	2.8 in	0.6 in	24.0 in		4.0 in		4.0 in	3/8	3/4	3/4	2	2		Z364 *
В	80	24 in		51.6 in	33.3 in	28.0 in	10.0 in	2.6 in	2.5 in	0.6 in	27.0 in		3.0 in		3.0 in	3/8	3/4	3/4	2	2	5.	Z365 *
	Tonk																					
	Tank								Dimens	SIONS						Upeni	ngs NPT					
	Capacity	Dia.	L.	Н			C	D	E	F	G	BC	.Н.	.J	K	L	M	N	Р	R	S	Item
Key	Capacity (gal.)	(in.)	L (in.)	(in.)		l (in.)	C (in.)	D (in.)	E (in.)	F (in.)	G (in.)	BC (in.)	H (in.)	J (in.)	K (in.)	Upeni L (in.)		N (in.)		R (in.)	S (in.)	Item No.
	Capacity (gal.) al Tanks wi	(in.) thout To	op Platé -	(in.) - ASME U	Stamp	` '	(in.)	(in.)	E (in.)	F (in.)	(in.)	(in.)	(in.)		(in.)	L (in.)	M (in.)	N	(in.) ((in.)	(in.)	No.
Vertica C	Capacity (gal.) al Tanks wi 30	(in.) thout To 16 in		(in.) - ASME U 40.5	Stamp in 31.	5 in 2	(in.) 2.5 in	(in.)	E (in.) 21.5 in	F (in.)	(in.) 32 in	(in.)	(in.) —	0.5 in	(in.) —	(in.) 0.75 in	M	N	(in.) ((in.)	No.
Vertica C C	Capacity (gal.) al Tanks wi 30 60	(in.) thout To 16 in 20 in	op Platé ·	(in.) - ASME U 40.5 52 ir	Stamp in 31.	5 in 2	(in.) 2.5 in 3 in	(in.) 11 in 12.5 in	E (in.) 21.5 in 26 in	F (in.)	(in.) 32 in 42.5 in	(in.) 17 in 24 in	(in.)	0.5 in 0.5 in	(in.)	0.75 in 0.75 in	M (in.)	N (in.)	(in.) ((in.) 1 ½ 2	(in.)	No. 1TZZ6 1TZZ7
Vertica C C C	Capacity (gal.) al Tanks wi 30 60 80	(in.) thout To 16 in 20 in 24 in	op Platé ·	(in.) - ASME U 40.5 52 ir 49.5	Stamp in 31. n 35. in 33.	5 in 2	(in.) 2.5 in	(in.)	E (in.) 21.5 in	F (in.)	(in.) 32 in	(in.)	(in.) —	0.5 in	(in.) —	(in.) 0.75 in	M (in.)	N (in.)	(in.) ((in.)	(in.)	No.
Vertica C C C	Capacity (gal.) al Tanks wi 30 60 80 al Tanks wi	(in.) thout To 16 in 20 in 24 in thout To	op Platé ·	(in.) - ASME U 40.5 52 ir 49.5 - ASME A	Stamp in 31. n 35. in 33. pproved	5 in 2 8 in 3 in 4	(in.) 2.5 in 3 in 4.5 in	(in.) 11 in 12.5 in 14 in	21.5 in 26 in 27 in	F (in.) — —	32 in 42.5 in 40 in	17 in 24 in 27 in	(in.) — —	0.5 in 0.5 in	(in.) — —	0.75 in 0.75 in 0.75 in	M (in.)	N (in.)	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2	(in.)	No. 1TZZ6 1TZZ7 1YAC4
Vertica C C C Vertica C	Capacity (gal.) al Tanks wi 30 60 80 al Tanks wi 240	(in.) thout To 16 in 20 in 24 in thout To 30 in	op Plate - — — op Plate -	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5	Stamp in 31. n 35. in 33. pproved in 0.2	5 in 2 8 in 3 in 4	(in.) 2.5 in 3 in 4.5 in	(in.) 11 in 12.5 in 14 in 17.6 in	E (in.) 21.5 in 26 in 27 in	F (in.) — — — 74.4 in	32 in 42.5 in 40 in 74.8 in	17 in 24 in 27 in	(in.) — —	0.5 in 0.5 in	(in.) — —	0.75 in 0.75 in 0.75 in 0.75 in	M (in.) 1 ½ 2 2 2	N (in.) — — —	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2 2	/4 /4 /4 /4	No. 1TZZ6 1TZZ7 1YAC4 6CJL3
Vertica C C C Vertica C	Capacity (gal.) al Tanks wi 30 60 80 1 Tanks wi 240 400	(in.) thout To 16 in 20 in 24 in thout To 30 in 36 in	op Plate -	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5 101 i	Stamp in 31. n 35. in 33. pproved in 0.2 n 0.2	5 in 2 8 in 3 in 4 2 in 2 in	(in.) 2.5 in 3 in 4.5 in	(in.) 11 in 12.5 in 14 in	21.5 in 26 in 27 in	F (in.) — — — 74.4 in	32 in 42.5 in 40 in	17 in 24 in 27 in	(in.) — — —	0.5 in 0.5 in	(in.) — — —	0.75 in 0.75 in 0.75 in	M (in.)	N (in.)	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2	1/4 1/4 1/4	No. 1TZZ6 1TZZ7 1YAC4
Vertica C C C Vertica C C Horizo	Capacity (gal.) al Tanks wi 30 60 80 al Tanks wi 240 400 ntal Tanks	thout To 16 in 20 in 24 in thout To 30 in 36 in without	op Plate - op Plate - Top Plate -	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5 101 i e - ASME	\$tamp in 31. n 35. in 33. pproved in 0.2 n 0.2 U \$tamp	5 in 2 8 in 3 in 4 2 in 2 in	(in.) 2.5 in 3 in 4.5 in 4 in 8 in	(in.) 11 in 12.5 in 14 in 17.6 in	E (in.) 21.5 in 26 in 27 in — 38.6 in	F (in.) ————————————————————————————————————	32 in 42.5 in 40 in 74.8 in	17 in 24 in 27 in 30 in 36 in	(in.) — — — —	0.5 in 0.5 in 0.5 in	(in.) — — — —	0.75 in 0.75 in 0.75 in 0.75 in 2 in 2 in	M (in.) 1 ½ 2 2 2 2	N (in.) — — —	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2 2	/4 /4 /4 /4	No. 1TZZ6 1TZZ7 1YAC4 6CJL3 6CJL4
Vertica C C C Vertica C C Horizo	Capacity (gal.) al Tanks wi 30 60 81 Tanks wi 240 400 ntal Tanks 30	(in.) thout To 16 in 20 in 24 in thout To 30 in 36 in without 16 in	op Plate -	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5 101 i e - ASME	\$tamp in 31. n 35. in 33. pproved in 0.2 n 0.2 U \$tamp in	5 in 3 8 in 3 3 in 4 2 in 2 1	(in.) 2.5 in 3 in 4.5 in 4 in 8 in	(in.) 11 in 12.5 in 14 in 17.6 in 17.6 in 2 in	E (in.) 21.5 in 26 in 27 in — 38.6 in 13.44 in	F (in.) 74.4 in 60.6 in	32 in 42.5 in 40 in 74.8 in 81.6 in	17 in 24 in 27 in 30 in 36 in —	(in.) 0.5 in	0.5 in 0.5 in 0.5 in 	(in.)	0.75 in 0.75 in 0.75 in 0.75 in 2 in 2 in 0.75 in	M (in.) 1 ½ 2 2 2 2	N (in.) — — —	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2 2	/4 1/4 1/4 1/4 — 1/4	No. 1TZZ6 1TZZ7 1YAC4 6CJL3 6CJL4 3HDR1
Vertica C C C Vertica C C Horizo	Capacity (gal.) al Tanks wi 30 60 80 al Tanks wi 240 400 ntal Tanks 30 60	(in.) thout To 16 in 20 in 24 in thout To 30 in 36 in without 16 in 20 in	op Plate - op Plate - op Plate - t Top Plat 41.5 in 46.75 in	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5 101 i e - ASME n 20.46 n 27.05	Stamp in 31. n 35. in 33. pproved in 0.2 n 0.2 U Stamp in - in -	5 in 3 8 in 3 3 in 4 2 in 2 in 2 in 3	(in.) 2.5 in 3 in 4.5 in 4 in 8 in 27.5 in 32.5 in	(in.) 11 in 12.5 in 14 in 17.6 in 17.6 in 2 in 4.11 in	E (in.) 21.5 in 26 in 27 in — 38.6 in 13.44 in 18 in	F (in.) 74.4 in 60.6 in 24 in 28 in	32 in 42.5 in 40 in 74.8 in 81.6 in	17 in 24 in 27 in 30 in 36 in —	(in.) 0.5 in 0.5 in	0.5 in 0.5 in 0.5 in ————————————————————————————————————	(in.)	L (in.) 0.75 in 0.75 in 0.75 in 2 in 2 in 2 in 1 in	M (in.) 1 ½ 2 2 2 2	N (in.) — — —	(in.) (3/4 3/4 1	(in.) 1 ½ 2 2 2	/4 /4 /4 /4	No. 1TZZ6 1TZZ7 1YAC4 6CJL3 6CJL4 3HDR1 3HDR2
Vertica C C C Vertica C C Horizo	Capacity (gal.) al Tanks wi 30 60 81 Tanks wi 240 400 ntal Tanks 30	(in.) thout To 16 in 20 in 24 in thout To 30 in 36 in without 16 in	op Plate -	(in.) - ASME U 40.5 52 ir 49.5 - ASME A 88.5 101 ir e - ASME n 20.46 n 27.05 n 25.65	Stamp in 31. n 35. in 33. pproved in 0.2 n 0.2 U Stamp in - in - in -	5 in 2 8 in 3 in 4 2 in 2 in 1 2 in 1 2 in 1 4 4	(in.) 2.5 in 3 in 4.5 in 4 in 8 in 27.5 in 32.5 in 4.75 in	(in.) 11 in 12.5 in 14 in 17.6 in 17.6 in 2 in	E (in.) 21.5 in 26 in 27 in — 38.6 in 13.44 in	F (in.) 74.4 in 60.6 in	32 in 42.5 in 40 in 74.8 in 81.6 in	17 in 24 in 27 in 30 in 36 in —	(in.) 0.5 in	0.5 in 0.5 in 0.5 in 	(in.)	0.75 in 0.75 in 0.75 in 0.75 in 2 in 2 in 0.75 in	M (in.) 1 ½ 2 2 2 2	N (in.) — — — — — — — — — — — — — — — — — — —	(in.) (3/4 3/4 1 3/4 1 1/2	(in.) 1 ½ 2 2 2	/4 1/4 1/4 1/4 — 1/4	No. 1TZZ6 1TZZ7 1YAC4 6CJL3 6CJL4 3HDR1

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