All dimensions are in inches. Dimensions shown apply only to blowers with T-frame motors.
Consult Fives for dimensions of blowers with other motors.

Blower designation*	A	B	C	D	E	F	G	H	J	K	L	M	N	P	R	S	T‡	U‡	V	W	X	Y	Z
2320-19/2-_1.5C	3§	6⅞	17¾	32 9/16	13½	15 9/16§	15	10¾	14	13 5/16	2½	9/16	7	4⅝	4	3	4	35¾	13/16	—	8⅛	22¾	16¼
2320-19/2-_2C	4§	6⅞	17¾	32 9/16	13½	15 9/16§	15	10¾	14	13 5/16	2½	9/16	7	4⅝	4	4	4	35¾	13/16	—	8⅛	22¾	16¼
2320-19/2-_3C	4§	6⅞	19 5/16	34⅛	13½	15 9/16§	14¼	10¾	14	13 5/16	2½	9/16	7⅞	4⅝	4	4	4	37 5/16	13/16	—	9	24 5/16	18
2320-26/2-_5C	6§	7	23⅜	39½	15⅝	17 13/16§	16¼	11¾	16	14¾	1½	9/16	8⅝	6 15/32	4	6	4	42⅜	1 3/16	—	9¾	28⅜	19½
2320-26/2-_7.5C	6§	7	23⅜	39½	15⅝	17 13/16§	16¼	11¾	16	14¾	1½	9/16	8⅝	6 15/32	4	6	4	42⅜	1 3/16	—	9¾	28⅜	19½
2320-35/1-_10C	8†	4 1/16	31⅜	45 15/16	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	48 7/16	1½	—	11½	36⅜	23
2320-35/1-_15C	8†	4 1/16	31⅜	45 15/16	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	48 7/16	1½	—	11½	36⅜	23
2320-35/2-_10C	8†	7⅜	31⅜	49¼	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	51¾	1½	—	11½	36⅜	23
2320-35/2-_15C	8†	7⅜	31⅜	49¼	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	51¾	1½	—	11½	36⅜	23
2320-21/1-_20C	10†	3⅞	28⅞	47⅝	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	11½	10⅛	4	10	4	49⅜	2¼	—	12½	33⅞	25
2320-41/1-_25C	12†	12 3/16	31	62⅛	34¼	50 15/16†	38	25⅛	37½	33 11/16	2½	13/16	16⅝	12¾	6	16	3¾	62 3/16	3 11/16	15½	18	36	36
2320-41/1-_30C	12†	12 3/16	31	62⅛	34¼	50 15/16†	38	25⅛	37½	33 11/16	2½	13/16	16⅝	12¾	6	16	3¾	62 3/16	3 11/16	15½	18	36	36
2320-41/1-_40C	16†	12 3/16	31	62⅛	34¼	48 15/16†	38	25⅛	37½	33 11/16	2½	13/16	16⅝	12¾	6	16	3¾	62 3/16	3 11/16	15½	18	36	36
2320-41/1-_50C	16†	12 3/16	31	62⅛	34¼	48 15/16†	38	25⅛	37½	33 11/16	2½	13/16	16⅝	12¾	6	16	3¾	62 3/16	3 11/16	15½	18	36	36
2320-41/1-_60C	16†	12 3/16	31	62⅛	34¼	48 15/16†	38	25⅛	37½	33 11/16	2½	13/16	16⅝	12¾	6	16	3¾	62 3/16	3 11/16	15½	18	36	36
2320-33/1-_25C	12†	5 1/16	31¾	54⅜	26⅞	47 15/16†	34½	17⅝	34	25½	2½	11/16	12½	11 13/16	6	12	3¾	54⅞	3¼	15⅞	14	39¼	28
2320-33/1-_30C	12†	5 1/16	31¾	54⅜	26⅞	47 15/16†	34½	17⅝	34	25½	2½	11/16	12½	11 13/16	6	12	3¾	54⅞	3¼	15⅞	14	39¼	28
2320-33/1-_40C	14†	5 1/16	40½	63⅛	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	12	3¾	63⅝	3¼	20¼	15	45½	30
2320-33/1-_50C	14†	5 1/16	40½	63⅛	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	12	3¾	63⅝	3¼	20¼	15	45½	30
2324-14/3-_1.5C	3§	8 5/16	18⅜	34 3/16	10⅜	13 1/16§	11¾	8⅜	11½	10 9/16	2½	9/16	7 58	4 3/16	4	3	4	37⅜	1 3/16	—	8¾	23⅜	17½
2324-14/3-_2C	3§	8 5/16	18⅜	34 3/16	10⅜	13 1/16§	11¾	8⅜	11½	10 9/16	2½	9/16	7⅝	4 3/16	4	3	4	37⅜	1 3/16	—	8¾	23⅜	17½
2324-19/2-_3C	4§	6⅞	19 5/16	34⅛	13½	15 9/16§	14¼	10¾	14	13 5/16	2½	9/16	7⅞	4⅝	4	4	4	37 5/16	1 3/16	—	9	24 5/16	18
2324-26/2-_5C	6§	7	23⅜	39 1/2	15⅝	17 13/16§	16¼	11¾	16	14¾	1½	9/16	8⅝	6 15/32	4	6	4	42⅜	1 3/16	—	9¾	28⅜	19½
2324-26/2-_7.5C	6§	7	23⅜	39½	15⅝	17 13/16§	16¼	11¾	16	14¾	1½	9/16	8⅝	6 15/32	4	6	4	42⅜	1 3/16	—	9¾	28⅜	19½
2324-35/2-_10C	8†	7⅜	31⅜	49¼	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	51¾	1½	—	11½	36⅜	23
2324-35/2-_15C	8†	7⅜	31⅜	49¼	18¾	35⅞†	23½	13⅜	23	18 13/16	1½	9/16	10⅜	7½	4	8	4	51¾	1½	—	11½	36⅜	23
2324-21/1-_20C	10†	3½	28⅞	47¼	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	11½	10⅛	4	10	4	49	2¼	—	12½	33⅞	25
2324-33/1-_25C	12†	5 1/16	31¾	54⅜	26⅞	47 15/16†	34½	17⅝	34	25½	2½	11/16	12½	11 13/16	6	12	3¾	54⅞	3¼	15⅞	14	39¼	28
2324-33/1-_30C	12†	5 1/16	31¾	54⅜	26⅞	47 15/16†	34½	17⅝	34	25½	2½	11/16	12½	11 13/16	6	12	3¾	54⅞	3¼	15⅞	14	39¼	28
2324-33/1-_40C	12†	5 1/16	40½	63⅛	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	12	3¾	63⅝	3¼	20¼	15	45½	30
2324-33/1-_50C	14†	6⅞	40½	64 15/16	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	14	3¾	65 7/16	3¼	20¼	15	45½	30
2324-33/1-_60C	14†	6⅞	40½	64 15/16	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	14	3¾	65 7/16	3¼	20¼	15	45½	30
2332-19/3-_3C	4§	10 11/16	19 5/16	37 15/16	13½	15 9/16§	14¼	10¾	14	13 5/16	2½	9/16	7⅞	4⅝	4	4	4	41⅛	1 3/16	—	9	24 5/16	18
2332-19/3-_5C	4§	10 11/16	19 5/16	37 15/16	13½	15 9/16§	14¼	10¾	14	13 5/16	2½	9/16	7⅞	4⅝	4	4	4	41⅛	1 3/16	—	9	24 5/16	18
2332-28/2-_7.5C	6§	8⅞	26½	45¾	17	21 13/16§	20¼	12⅞	20	16 5/16	2	9/16	9⅜	6 31/32	4	8	4	48 5/16	1⅜	—	10½	32½	21
2332-28/2-_10C	6§	8⅞	26½	45¾	17	21 13/16§	20¼	12⅞	20	16 5/16	2	9/16	9⅜	6 31/32	4	8	4	48 5/16	1⅜	—	10½	32½	21
2332-28/2-_15C	6§	8⅞	31⅜	49⅝	17	21 13/16§	23½	12⅞	20	16 5/16	1½	9/16	10⅜	6 15/32	4	8	4	52¼	1⅜	—	11½	36⅜	23
2332-21/2-_20C	8†	9⅛	28⅞	52⅞	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	11½	10⅛	4	10	4	55⅛	2¼	—	12½	33⅞	25
2332-21/2-_25C	8†	9⅛	28⅞	52⅞	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	11½	10⅛	4	10	4	55⅛	2¼	—	12½	33⅞	25
2332-21/2-_30C	8†	9⅛	30½	54½	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	11½	10⅛	4	10	4	56¾	2¼	—	12½	35½	25
2332-33/2-_50C	12†	11⅝	40½	69 15/16	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	12	3¾	70 7/16	3¼	20¼	15	45½	30
2332-33/2-_60C	12†	11⅝	40½	69 15/16	26⅞	47 15/16†	34½	17⅝	34	25½	2½	13/16	13¾	11 13/16	6	12	3¾	70 7/16	3¼	20¼	15	45½	30
2344-28/3-_15C	6§	14⅜	31⅜	55¼	17	21 13/16§	20¼	12⅞	20	16 5/16	1½	9/16	10⅜	6 15/32	4	8	4	57¾	1½	—	11½	36⅜	23
2344-28/3-_20C	6§	14⅜	31⅜	55¼	17	21 13/16§	20¼	12⅞	20	16 5/16	1½	9/16	10⅜	6 15/32	4	8	4	57¾	1½	—	11½	36⅜	23
Additional 32, 40, and 44 osi blowers are listed on page 4.																							
2344-21/2-_30C	8†	10 15/16	34½	60 5/16	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	12¼	10⅛	6	10	4	62 1/16	2¼	17¼	13¼	39½	26½
2344-21/2-_40C	8†	10 15/16	34½	60 5/16	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	12¼	10⅛	6	10	4	62 1/16	2¼	17¼	13¼	39½	26½
2344-21/2-_50C	8†	10 15/16	34½	60 5/16	20⅝	38 7/16†	25½	13⅞	25	19¾	2½	9/16	12¼	10⅛	6	10	4	62 1/16	2¼	17¼	13¼	39½	26½

* Explanation of designation: 2304-11/1-_.3C means 2300 series, 4 osi pressure, inner housing no. 11, 1 stage, ⅓ hp motor, coupled drive.

‡ Listed T and U dimensions are for SW inlet. For threaded inlet where S = 3", T = 1¾"; S = 4", T = 1⅞"; S = 6", T =5".
If S is greater than 6", threaded inlet is not available.

† SW discharge (unthreaded pipe) 8" and larger is included in F.

§ Female pipe thread 6" and smaller. If SW discharge (unthreaded pipe) is specified, add 3¼" to F.