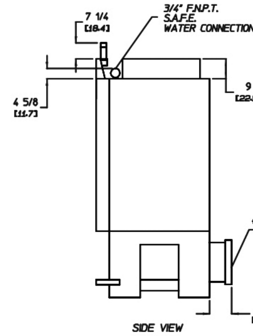
AD-210 Сушильная Машина 90 кг

AD-210 Без наклона				
	Загрузка (сухой вес)		200 lb	90.72 kg
	Диаметр барабана		62-1/2"	158.75 cm
	Глубина барабана		42"	106.7 cm
	Объем барабана		74.5 cu ft	2,109.60 L
	Привод барабана		3 hp	2.24 kW
	Открывание двери *		36-3/4" w x 43" h	93.3 cm x 109.2 cm
	Низ загрузочной двери		36-1/2"	94.6 cm
	Расход сж.воздуха		3.25 cfh	0.25 cmh
	Соединение воздуха **		1/8" F.N.P.T.	
	Вытяжное отверстие		20"	50.8 cm
	Соединение воды***		3/4" F.N.P.T.	
Газ	Электроподключение		208-575v 3ø 3,4w 50/60 Hz	
Газ	Привод вентилятора		7-1/2 hp / 15 hp	5.6 kW / 11.2 kW
Газ	Нетто		3,033 lb	1,376 kg
Газ	Брутто		3,195 lb	1,449 kg
Газ	Нагрев		650,000 Btu/hr	163,810 kcal/hr
Газ	Поток воздуха	50/60 Hz	5,300 cfm	150.08 cmm
Газ	Присоединение газа		1-1/2" F.N.P.T.	
Пар	Электроподключение		208-575v 3ø 3,4w 50/60 Hz	
Пар	Привод вентилятора		15 hp	11.2 kW
Пар	Нетто		3,275 lb	1,486 kg
Пар	Брутто		3,437 lb	1,559 kg
Пар	Поток воздуха	60 Hz	6,500 cfm	184.06 cmm
Пар		50 Hz	5,417 cfm	153,38 cmm
Пар	Расход пара		890 lb/hr	404.5 kg/hr
Пар	Давление пара		125 psi max	8.6 bar
Пар	БТЕ)		27 Bhp	
Пар	Прямая труба		2" M.N.P.T.	
Пар	Обратная		2" M.N.P.T.	

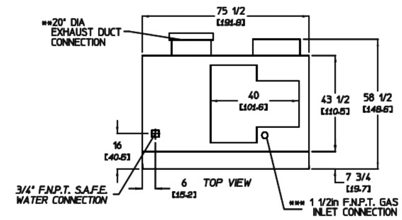
AD-210 Наклон 2-Стороны				
	Загрузка (сухой вес)		200 lb	90.72 kg
	Диаметр барабана		62-1/2"	158.75 cm
	Глубина барабана		42"	106.7 cm
	Объем барабана		74.5 cu ft	2,109.60 L
	Привод барабана		3 hp	2.24 kW
	Открывание двери *		36-3/4" w x 43" h	93.3 cm x 109.2 cm
	Низ загрузочной двери		37-1/4"	94.6 cm
	Расход сж.воздуха		9 cfh	0.25 cmh
	Соединение воздуха **		3/8" F.N.P.T.	
	Вытяжное отверстие		20"	50.8 cm
	Соединение воды ***		3/4" F.N.P.T.	
Газ	Электроподключение		208-575v 3ø 3,4w 50/60 Hz	
Газ	Привод вентилятора		7-1/2 hp / 15 hp	5.6 kW / 11.2 kW
Газ	Нетто		3,370 lb	1,529 kg
Газ	Брутто		3,670 lb	1,664 kg
Газ	Нагрев		650,000 Btu/hr	163,810 kcal/hr
Газ	Поток воздуха	50/60 Hz	5,300 cfm	150.08 cmm
Газ	Присоединение газа		1-1/2" F.N.P.T.	
Пар	Электроподключение		208-575v 3ø 3,4w 50/60 Hz	
Пар	Привод вентилятора		15 hp	11.2 kW
Пар	Нетто		3,625 lb	1,644 kg
Пар	Брутто		3,925 lb	1,780 kg
Пар	Поток воздуха	60 Hz	6,500 cfm	184.06 cmm
Пар		50 Hz	5,417 cfm	153,38 cmm
Пар	Расход пара		890 lb/hr	404.5 kg/hr
Пар	Давление пара		125 psi max	8.6 bar
Пар	БТЕ		27 Bhp	
Пар	Прямая труба		1-1/2" M.N.P.T.	
Пар	Обратная		3/4" M.N.P.T.	

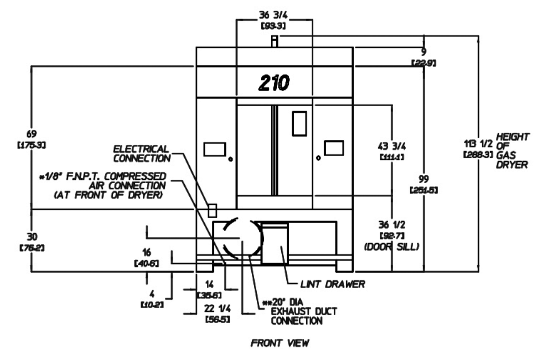
Shaded areas are stated in metric equivalents

* Height is 43-inches (109.22 cm) maximum at the center of the door.
** Dryer must be provided with clean, dry and regulated 80 psi +/- 10 psi (5.51 bar +/- 0.69 bar) air supply.
*** Water supply must be 40 psi +/- 20 psi (2.75 bar +/- 1.37 bar) for fire supporession system to operate properly.



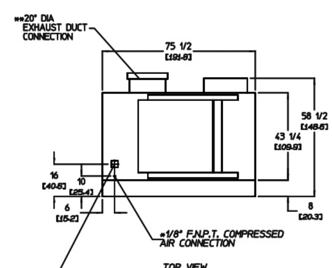
AD-210
NON-TILT
GAS MODEL

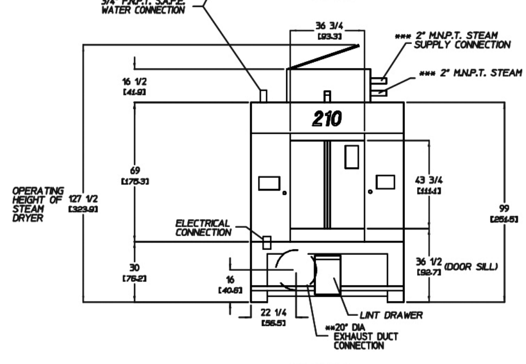


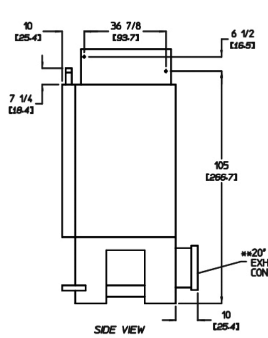


Gas Rear Exhaust - Electrical Service Specifications (Per Dryer)				
IMPORTANT: 208 VAC and 230/240 VAC are not the same. When ordering, specify voltage. **NOTES:** A. Circuit breakers are thermal/magnetic (industrial) motor curve type **ONLY**. For others, calculate/verify correct breaker size according to appliance amp draw rating and type of breaker to be used. B. Circuit breakers for 3ø dryers **must** be 3-pole type.				
Voltage	Phase	Wire Service	Hz	Total Current
208	3	3/4	60	37.6
230	3	3	60	33.7
240	3	3	60	33.7
460	3	3	60	17.9
480	3	3	60	17.9
575	3	3	60	14.4
230	3	3	50	36.2
380	3	3/4	50	20.7
400	3	3/4	50	19.9
416	3	3/4	50	19.8

Gas Side Exhaust and Steam - Electrical Service Specifications (Per Dryer)				
IMPORTANT: 208 VAC and 230/240 VAC are not the same. When ordering, specify voltage. **NOTES:** A. Circuit breakers are thermal/magnetic (industrial) motor curve type **ONLY**. For others, calculate/verify correct breaker size according to appliance amp draw rating and type of breaker to be used. B. Circuit breakers for 3ø dryers **must** be 3-pole type.				
Voltage	Phase	Wire Service	Hz	Total Current
208	3	3/4	60	54.7
230	3	3	60	50.5
380	3	3	60	51.3
460	3	3	60	26.4
480	3	3	60	26.4
575	3	3	60	21.5
230	3	3	50	54.0
380	3	3/4	50	32.7
400	3	3/4	50	29.7
416	3	3/4	50	29.1



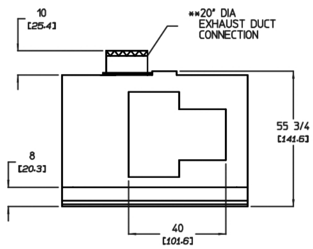




AD-210
NON-TILT
STEAM MODEL

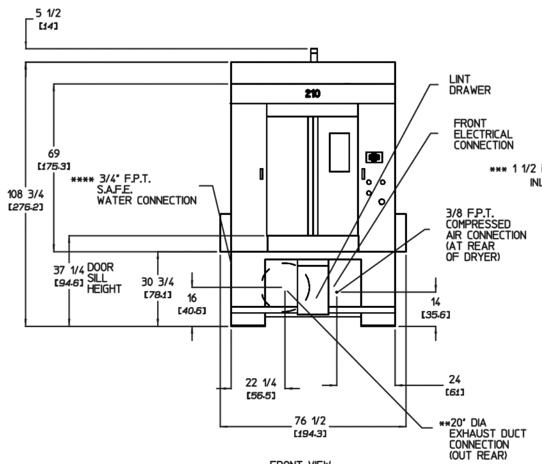
ООО "Невский проспект" 8 Советская,49 Санкт-Петербург

191144 •8.800.600.4753 •4519051@gmail.com www.прачечноеоборудование.рф

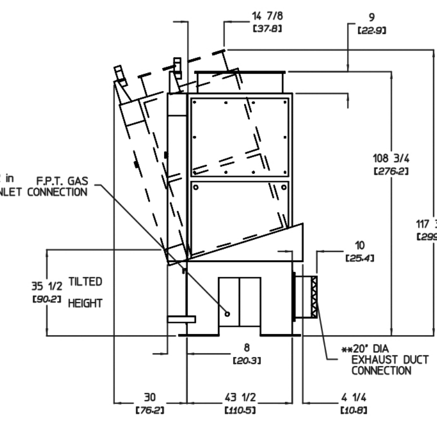


TOP VIEW

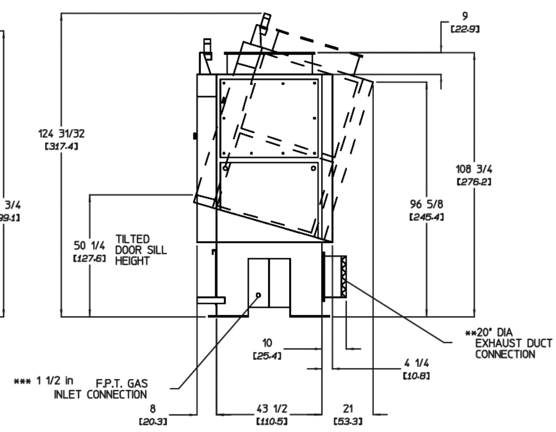
210
1 DOOR/2-WAY TILT*
GAS MODEL



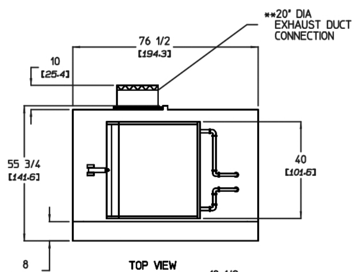
FRONT VIEW



SIDE VIEW
TILTED FORWARD



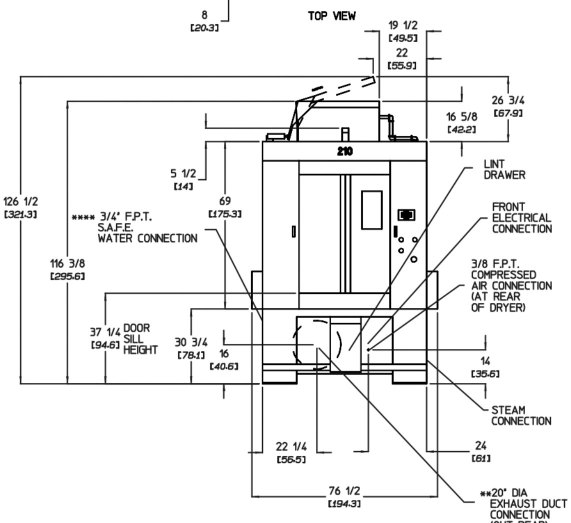
SIDE VIEW
TILTED BACK



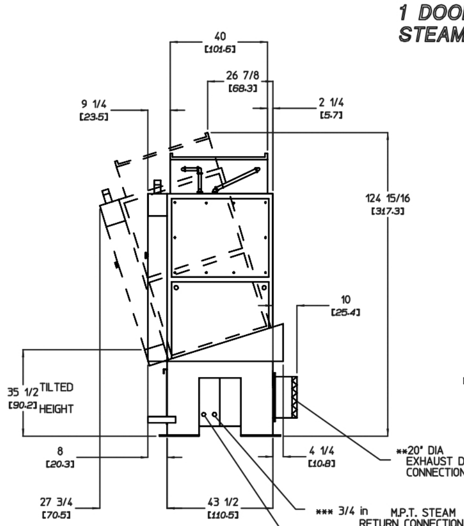
TOP VIEW

* BOTH GAS AND STEAM UNITS MUST BE SUPPLIED WITH CLEAN, DRY, REGULATED AIR AT 80 PSI ± 10 PSI (5.52 BAR ± .69 BAR).
** DUCTWORK SIZE VARIES WITH INSTALLATION CONDITIONS. EXHAUST STATIC PRESSURE SHOULD NOT EXCEED 0.3" WATER COLUMN (0.74 mb).
*** SIZE OF PIPING TO DRYER VARIES WITH INSTALLATION CONDITIONS. CONTACT FACTORY FOR ASSISTANCE.

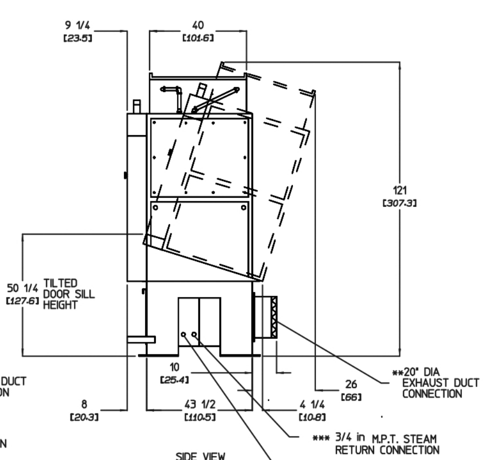
210
1 DOOR/2-WAY TILT*
STEAM MODEL



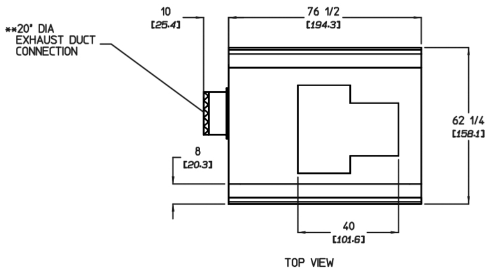
FRONT VIEW



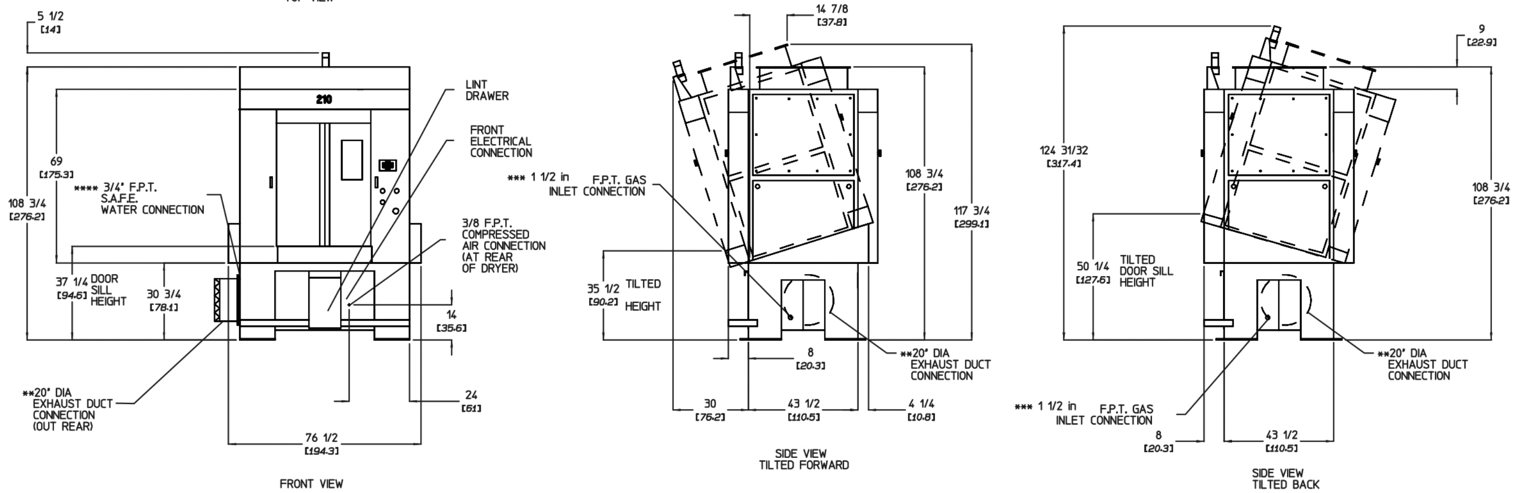
SIDE VIEW
TILTED FORWARD

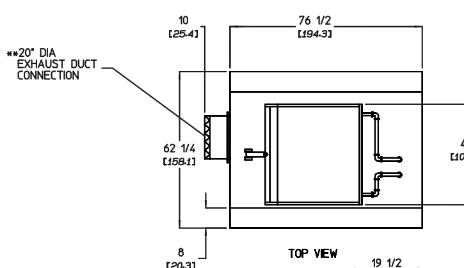


SIDE VIEW
TILTED BACK



210
2 DOOR/2-WAY TILT*
GAS MODEL





* BOTH GAS AND STEAM UNITS MUST BE SUPPLIED WITH CLEAN, DRY, REGULATED AIR AT 80 PSI ± 10 PSI (5.52 BAR ± .69 BAR).
** DUCTWORK SIZE VARIES WITH INSTALLATION CONDITIONS. EXHAUST STATIC PRESSURE SHOULD NOT EXCEED 0.3" WATER COLUMN (0.74 mb).
*** SIZE OF PIPING TO DRYER VARIES WITH INSTALLATION CONDITIONS. CONTACT FACTORY FOR ASSISTANCE.

210
2 DOOR/2-WAY TILT*
STEAM MODEL