SOMEDAY... IS NOW!













DEXTER LAUNDRY

X-SERIES WASHERS

Dexter X-Series washers are designed to deliver exceptional performance while enhancing both the customer and laundry ownership experience. With large, intuitive user screens and a multi-lingual interface, they are easy for anyone to navigate. Customizable cycles, including gentle tumble, rinse and spin, quick wash, and clean tub options, allow customers to personalize their wash while boosting owners revenue through upsell options.



X-Series washers feature 200 g-force extraction for powerful, efficient cleaning and a water leak detection system for utility savings. Seamless integration with DexterPay provides cashless transactions while DexterLive simplifies the store management experience. Made

in the USA and backed by a 10-year warranty, X-Series washers are a smart, long-term investment for any laundry business.



	C-Series	X-Series	
MODEL CONFIGURATIONS			
200G EXPRESS EXTRACT	√	√	
WATER LEAK DETECTION	X	√	
EMERGENCY STOP BUTTON	√	√	
COIN BOX OPEN NOTIFICATION	X	V	
CONTROL PROGRAMMING			
PROGRAMMABLE CYCLES	X	v	
PROGRAMMABLE STAGES	√	٧	
CYCLE SPECIFIC WATER LEVELS	X	٧	
GENTLE TUMBLE OPTION	X	٧	
RINSE & SPIN OPTION	X	v	
QUICK WASH OPTION	X	v	
CLEAN TUB OPTION	√	v	
ADJUSTABLE SPIN SPEEDS	√	√	
DEXTERLIVE PROGRAMMING	√	v	
CONTROL DISPLAY			
DISPLAY TYPE	SEGMENTED LED DISPLAY	FULL COLOR TOUCHSCREEN	
MULTI-LINGUAL	√	v	
ON SCREEN LANGUAGE CHANGE	X	√	

DEXTER LAUNDRY

X-SERIES DRYERS

Dexter X-Series dryers are built for optimal performance and ease of use, featuring intuitive user screens and multi-lingual support for accessibility. Select X-Series dryers come standard with upsell reversing options that boost revenue and reduce dry time with a detangling feature. Additionally, no heat cycle options are now available for delicate articles of clothing.



Engineered for efficiency, the Moisture Detection System will automatically stop once the load is dry, helping to increase throughput, and save up to 13% dry-time per week.* The built-in Level 1 Fire Response System enhances safety by detecting and controlling overheating issues. Proudly made in the USA and backed by a

5-year warranty and live lifetime technical support, X-Series dryers deliver the reliabile Dexter quality you trust.



C-Series X-Series

	O Scrics	V-261162
MODEL CONFIGURATIONS		
REVERSING TUMBLERS (AVAILABILITY VARIES BY MODEL)	٧	v
MOISTURE DETECTION SYSTEM	X	▼
LEVEL 1 FIRE RESPONSE SYSTEM	X	√
COIN BOX OPEN NOTIFICATION	X	▼
CONTROL PROGRAMMING		
PROGRAMMABLE CYCLES	X	√
PROGRAMMABLE STAGES	X	√
NO HEAT OPTION	X	√
EXTENDED ANTI-WRINKLE	X	√
DEXTERLIVE PROGRAMMING	√	√
ADJUSTABLE PRICING PER POCKET ON STACK DRYERS	X	v
CONTROL DISPLAY		
DISPLAY TYPE	SEGMENTED LED DISPLAY	FULL COLOR TOUCHSCREEN
MULTI-LINGUAL	V	√
ON SCREEN LANGUAGE CHANGE	X	√

^{*}MDS results based off of a free dry vend, paid dry situations will continue to tumble at low heat until the load is complete.



DEXTER X-SERIES INDUSTRY-LEADING WARRANTIES

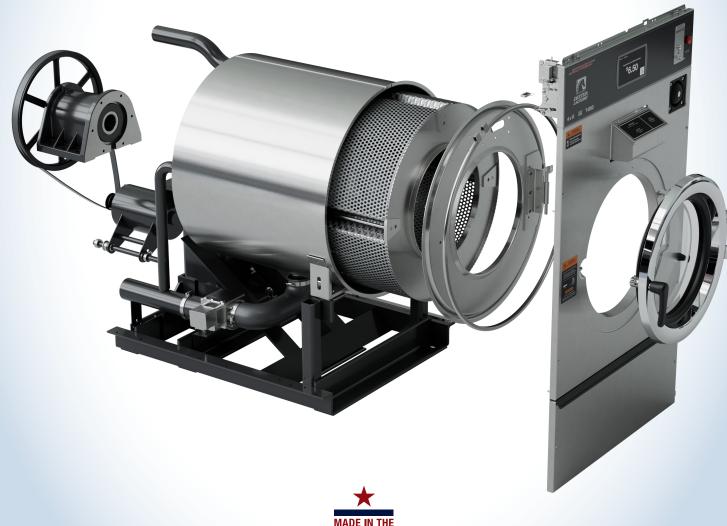
5 YEARS ON ALL DRYERS

All X-Series dryer components are covered under a 5-year warranty.

10YEARS ON ALL WASHERS

All X-Series washers are covered by a 10-year parts warranty on the frame, tub, cyclinder, shaft, seals, bearings, and bearing housings.

A 5-year warranty covers the rest.



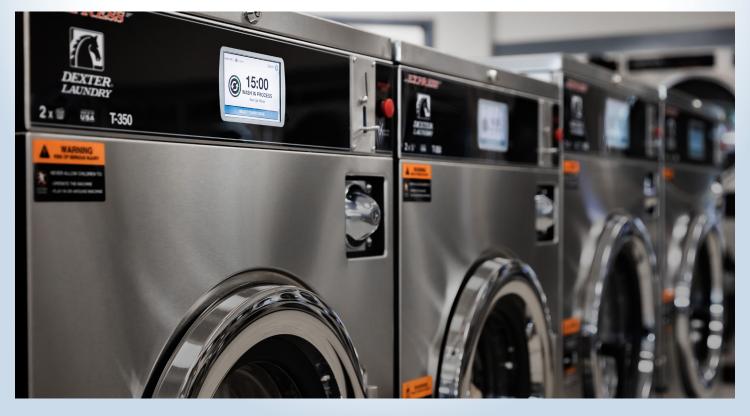


THE SAME DEXTER QUALITY, WITH AN EXTRA TOUCH.











T-450 30 lb (13.6 kg)



T-650 40 lb (18.1 kg)



T-30x2 STACK 2 x 30 lb (2 x 13.6 kg)



T-50x2 STACK2 x 50 lb (2 x 22.7 kg)
Reversing Option





60 lb (27.2 kg)

T-350

20 lb (9.1 kg)





T-1800 120 lb (54.4 kg)



T-30 SINGLE POCKET 30 lb (13.6 kg)



T-50 SINGLE POCKET 50 lb (22.7 kg)



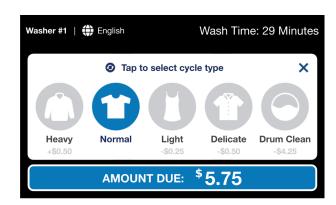
T-80 SINGLE POCKET 80 lb (36.3 kg) Reversing Option



T-120 SINGLE POCKET 120 lb (54.4 kg) Reversing

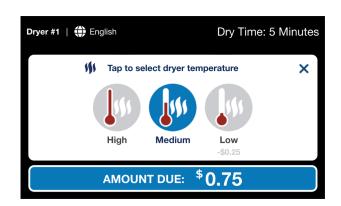
SIMPLE USER INTERFACE

Easy Navigation | Multiple Languages | Customizable Cycles









All vended products are available with blue or black graphics. For more product features and specs visit ${f DEXTER.COM}$

10 11

EXPRESS X-SERIES STACK DRYER SPECIFICATIONS

			T-	350	T-	450	T-	650	T-	-950	T-	1450	T-1	1800
Control	Network	: Enabled		Series Series		Series Series		Series Series		Series Series		Series Series		Series Series
city	Dry Wei	ght Capacity - lb (kg)	20	(9.1)	30	(13.6)	40	(18.1)	60	(27.2)	90	(40.8)	120	(54.4)
Capacity	Cylinder	Volume - cu ft (L)	2.7	(76.5)	3.8	(107.6)	6	(170)	9	(254.9)	13.7	(388)	17.4	(492.7)
Speed	High Ext	tract Speed - g (RPM)	200	(819)	200	(750)	200	(750)	200	(685)	200	(617)	100	(436)
	Motor S	ize - hp (kW)	1	(0.75)	2	(1.5)	2	(1.5)	3	(2.2)	6.7	(5)	7.8	(5.8)
	Cabinet	Height - in (cm)	43 7/8	(111.4)	48 3/16	(122.4)	53	(134.6)	55 3/8	(140.7)	62 3/8	(158.4)	62 3/8	(158.4)
	Cabinet	Width - in (cm)	26	(66)	29 7/8	(75.9)	29 7/8	(75.9)	34 3/8	(87.3)	41 1/2	(105.4)	41 1/2	(105.4)
ø	Cabinet	Depth - in (cm)	28	(71.1)	28 1/4	(71.8)	38 1/8	(96.8)	38 7/8	(98.7)	42 1/4	(107.3)	48 1/4	(122.6)
Dimensions	Door Op	pening - in (cm)	12 1/4	(31.1)	15 1/4	(38.7)	15 1/4	(38.7)	19 1/4	(48.9)	19 1/4	(48.9)	19 1/4	(48.9)
Ö	Floor to	Door Bottom - in (cm)	14 7/8	(37.8)	16 1/4	(41.3)	16 1/4	(41.3)	16	(40.6)	19 5/16	(49.1)	19 5/16	(49.1)
	Cylinder	Diameter - in (cm)	21	(53.3)	25	(63.5)	25	(63.5)	30	(76.2)	37	(94)	37	(94)
	Cylinder	Depth - in (cm)	13 1/2	(34.3)	13 3/8	(34)	21 1/8	(53.7)	22	(55.9)	22	(55.9)	28	(71.1)
Weight	Net Wei	ght - lbs (kg)	383	(173.7)	526	(238.6)	744	(337.5)	1000	(453.6)	1322	(599.6)	1415	(641.8)
	Shipping	g Weight - Ibs (kg)	407	(184.6)	544	(246.8)	766	(347.5)	1016	(460.8)	1364	(618.7)	1460	(662.2)
guio	Shipping	g Height - in (cm)	49 1/4	(125.1)	53 1/4	(135.3)	58 3/4	(149.2)	61 1/2	(156.2)	69 1/4	(175.9)	69 1/4	(175.9)
Shipping	Shippin	g Width - in (cm)	28 1/4	(71.8)	31 1/2	(80)	31 1/2	(80)	36	(91.4)	43 1/8	(109.5)	43 1/8	(109.5)
	Shipping	g Depth - in (cm)	33 1/2	(85.1)	33 1/2	(85.1)	43 3/4	(111.1)	45 1/4	(114.9)	48	(121.9)	54	(137.2)
	Water In	let Size - in (mm)	3/4	(19)	3/4	(19)	3/4	(19)	3/4	(19)	3/4	(19)	3/4	(19)
	Pressure	e (min/max) - psi (kPa)	30-120	(207-827)	30-120	(207-827)	30-120	(207-827)	30-120	(207-827)	30-120	(207-827)	30-120	(207-827)
Water	Flow Ra	te Per Valve Per Min - G/(L)	9	(34)	9	(34)	9	(34)	9 & 12	(34 & 45)	9 & 12	(34 & 45)	9 & 12	(34 & 45)
×	Approx.	Water Usage - gal (L)	15.8	(59.8)	22.2	(84)	35.1	(132.9)	52.6	(199.1)	80.1	(303.2)	95.6	(361.9)
	Drain Di	ameter (O.D.) - in (cm)	2 1/4	(5.7)	3	(7.6)	3	(7.6)	3	(7.6)	3	(7.6)	3	(7.6)
	Floor to	Center of Drain - in (cm)	6	(15.2)	5	(12.7)	6 7/8	(17.5)	6 5/8	(16.8)	8 5/16	(21.1)	8 5/16	(21.1)
	Model	Volts / Hz / Phase / Wiring				Ci	rcuit Brea	ker Amps / F	Running A	mps / Wire S	ize			
Electrical	-12	208-240 / 60 / 1 / 2 wire + ground 208-240 / 60 / 3 / 3 wire + ground	15/6	6.2 / #12	15 /	6.2 / #12	15/	6.2 / #12	20 /	12/#12	30 /	15 / #10	30 / 1	6.6 / #10
	-39	230 / 50 / 1 / 2 wire + ground	15 / 6.2	2 / 3.5 mm²	15 / 6.2	2 / 3.5 mm²	15 / 6.2	2 / 3.5 mm²	20 / 12	2 / 3.5 mm ²	30 / 15	/ 5.3 mm ²	30 / 16.6	6 / 5.3 mm ²
_	Min. Bet	ween Machines - in (cm)	1/2	(1.3)	1/2	(1.3)	1/2	(1.3)	1/2	(1.3)	1/2	(1.3)	1/2	(1.3)
Installation	Min. Bel	nind Machines - in (cm)	24	(61)	24	(61)	24	(61)	24	(61)	24	(61)	24	(61)
lns	Min. Co	ncrete Thickness - in (cm)	6	(15.2)	6	(15.2)	8	(20.3)	8	(20.3)	12	(30.5)	12	(30.5)

				T-30x2		T-50x2
Control	National Capital			C-Series		C-Series
S	Network Enabled			X-Series		X-Series
ξŧ	Dry Weight Capacity - lb (kg)	y Weight Capacity - lb (kg)		(2 x 13.6)	2 x 50	(2 x 22.7)
Capacity	Cylinder Volume (per tumbler) - cu ft (L)		11.3	(320)	15.8	(447.4)
	Cynnicer volume (per tumbier) - cu π (L)			(020)		(111.1)
be	Tumbler Speed - RPM		47		45	
Speed	Motor Size (per tumbler) - Stand		0.5	(0.38)	0.75	(0.56)
	Motor Size (per tumbler) - Reve	rsing - hp (kW)			2 & 0.5	(1.5 & 0.38)
Airflow	60 Hz Model (per tumbler) - cfm	(M3/min)	600	(17)	650	(18.4)
Αį	50 Hz Model (per tumbler) - cfm	(M3/min)	500	(14.2)	510	(14.4)
	Cabinet Height - in (cm)		76 1/4	(193.7)	79 1/4	(201.3)
	Cabinet Width - in (cm)		31 1/2	(80)	34 1/2	(87.6)
	Cabinet Depth - in (cm)		49 1/2	(125.7)	54 3/4	(139.1)
suc	Door Opening - in (cm)		22 5/8	(57.5)	25 5/8	(65.1)
Dimensions	Floor to Lower Door Bottom - in	(cm)	7 5/8	(19.4)	7	(17.8)
Dir	Floor to Upper Door Bottom - in	(cm)	45 1/4	(114.9)	46	(116.8)
	Cylinder Diameter - in (cm)		30	(76.2)	32 1/2	(82.6)
	Cylinder Depth - in (cm)		27 1/2	(69.9)	33	(83.8)
	Lint Screen Area (per tumbler) - sq in (sq cm)		453	(2923)	544	(3510)
Weight	Net Weight - Ibs (kg)		719	(326.1)	871	(395.1)
	Shipping Weight - lbs (kg)		765	(347)	922	(418.2)
Shipping	Shipping Height - in (cm)		81 1/4	(206.4)	84 1/4	(214)
Ship	Shipping Width - in (cm)		33	(83.8)	36	(91.4)
	Shipping Depth - in (cm)		53 3/4	(136.5)	61 1/2	(156.2)
(Ý	Gas Supply Connection - in (mm	1)	1/2	(12.7)	1/2	(12.7)
Models Only)	Natural Gas Supply (Water Colu	mn) - in (cm)	5-8	(12.7 - 20.3)	5-8	(12.7-20.3)
	LP Gas Supply (Water Column)	- in (cm)	11 1/2-13 1/2	(29.2 - 34.3)	11 1/2-13 1/2	(29.2-34.3)
Gas (Gas	Gas Usage - 60Hz Model (per tu	ımbler) - BTU/hr (kW)	90,000	(26.4)	108,000	(31.7)
Gas	Gas Usage - 50Hz Model (per tu	ımbler) - BTU/hr (kW)	74,000	(21.7)	96,500	(28.3)
	Gas Models (per stack dryer)	Volts / Hz / Phase / Wiring				
<u></u>	-11	208-240 / 60 / 1 / 2 wire + ground	15 /	10 / #12 / Reversing	20 /	/ 15 / #12 / Reversing
Electrical	45	208-240 / 60 / 1 / 2 wire + ground	15 / 5	/ #12 / Non-Reversing	20 / 1	0 / #12 / Non-Reversing
ū	-15	120 / 60 / 1 / 2 wire + ground	20/8	3 / #12 / Non-Reversing	30 / 2	0 / #10 / Non-Reversing
	-39 230 / 50 / 1 / 2 wire + ground		15/10/	3.5 mm ² / Rev & Non-Rev	20 / 15 /	3.5 mm ² / Rev & Non-Rev
	Min. Clearance Between Machines - in (cm)		0	(0)	0	(0)
_	Min. Clearance Behind Machines - in (cm)		18	(45.7)	18	(45.7)
latior	Make-Up Air Required (per stack	dryer) - sq ft (sq cm)	1.5	(1394)	1.5	(1394)
Instal	Exhaust Size - in (cm)		8	(20.3)	8	(20.3)
_	Max. Exhaust Back Pressure (Wa	ter Column) - in (mm)	0.3	(7.6)	0.3	(7.6)
	Recommended Exhaust Length	- ft (m) & 2 elbows	14	(4.3)	14	(4.3)
Installation	Max. Exhaust Back Pressure (Wa		0.3	(7.6)	0.3	(7.6)

EXPRESS X-SERIES DRYER SPECIFICATIONS

			T-30		T-50		
Control	Network Enabled		C-Series		(C-Series	
So	Network Enabled			X-Series	>	K-Series	
Capacity	Dry Weight Capac	ity - lb (kg)	30	(13.6)	50	(22.7)	
Cap	Cylinder Volume -	cu ft (L)	11.3	(320)	15.8	(447.4)	
	Tumbler Speed - F	RPM	47		45		
Speed	Motor Size - 60 Hz	z Model - hp (kW)	0.5	(0.38)	1	(0.75)	
0,	Motor Size - 50 Hz	z Model - hp (kW)	0.5	(0.38)	0.75	(0.56)	
NO.	60 Hz Model - cfm	60 Hz Model - cfm (M3/min)		(23.5)	910	(25.8)	
Airflow	50 Hz Model - cfm (M3/min)		690	(19.5)	760	(21.5)	
	Cabinet Height - ir	n (cm)	72 1/4	(183.5)	72 1/4	(183.5)	
	Cabinet Width - in	(cm)	31 1/2	(80)	34 1/2	(87.6)	
	Cabinet Depth - in	(cm)	41 3/4	(106)	48	(121.9)	
ions	Door Opening - in	(cm)	22 5/8	(57.5)	25 5/8	(65.1)	
Dimensions	Floor to Door Bott		28 3/4	(73)	27 1/4	(69.2)	
۵	Cylinder Diameter		30	(76.2)	32 1/2	(82.6)	
	Cylinder Depth - ir		27 1/2	(69.9)	33	(83.8)	
	Lint Screen Area -		515	(3323)	708	(4568)	
	Lint octeen Alea -	34 III (34 CIII)	313	(0020)	700	(4500)	
Weight	Net Weight - lbs (k	g)	454	(205.9)	540	(244.9)	
	Shipping Weight - Ibs (kg)		499	(226.3)	590	(267.6)	
Shipping	Shipping Height - in (cm)		77 1/4	(196.2)	77 1/4	(196.2)	
Ship	Shipping Width - in (cm)		32 3/4	(83.2)	36	(91.4)	
	Shipping Depth - i	n (cm)	45 1/2	(115.6)	51 1/2	(130.8)	
25	Gas Supply Conne	ection - in (mm)	1/2	(12.7)	1/2	(12.7)	
ls Onl	Natural Gas Suppl	y (Water Column) - in (cm)	5-8	(12.7-20.3)	5-8	(12.7-20.3)	
Gas (Gas Models Only)	LP Gas Supply (W	ater Column) - in (cm)	11 1/2-13 1/2	(29.2-34.3)	11 1/2-13 1/2	(29.2-34.3)	
ıs (Gae	Gas Usage - 60Hz	: Model - BTU/hr (kW)	90,000	(26.4)	145,000	(42.5)	
Ga	Gas Usage - 50Hz	: Model - BTU/hr (kW)	74,000	(21.7)	120,000	(35.2)	
	Gas Models	Volts / Hz / Phase / Wiring	(Circuit Breaker Amps / Running Ar	nps / Wire Size / Reversin	g Availability	
a	-10	120 / 60 / 1 / 2 wire + ground					
Electrical	-15	208-240 / 60 / 1 / 2 wire + ground	15 / 5.1 / #12 / Non-Reversing		15 / 5.1 /	#12 / Non-Reversing	
ш	-10	120 / 60 / 1 / 2 wire + ground	15 / 9.6	6 / #12 / Non-Reversing	15 / 9.6 / #12 / Non-Reversing		
	-39 230 / 50 / 1 / 2 wire + ground		10 / 5.1 / 2.1 mm² / Non-Reversing		10 / 5.1 / 2.1 mm² / Non-Reversing		
	Minimum Behind I	Machines - in (cm)	0	(0)	0	(0)	
	Minimum Behind Machines - in (cm)		18	(45.7)	18	(45.7)	
E	Make-Up Air Required - sq ft (sq cm)		1	(929)	1.25	(1161)	
Installation	Exhaust Size - in (Exhaust Size - in (cm)		(20.3)	8	(20.3)	
<u>s</u>	Max. Exhaust Bac	k Pressure (Water Column) - in (mm)	0.3	(7.6)	0.3	(7.6)	
	Recommended E	xhaust Length - ft (m) & 2 elbows	14	(4.3)	14	(4.3)	

			T-80		T-120		
Control	Network Enabled			-Series -Series		Series Series	
lcity	Dry Weight Capac	ity - lb (kg)	80	(36.3)	120	(54.4)	
Capacity	Cylinder Volume -	cu ft (L)	23	(651.3)	36.1	(1022.2)	
	Tumbler Speed - F	RPM	40		36.5		
Speed	Motor Size - Non-	Reversing - 60 Hz : 50 Hz - hp (kW)	1:0.75	(0.75 : 0.56)			
0)	Motor Size - Reve	ersing - 60 Hz : 50 Hz - hp (kW)	1 & 0.75 :	(0.75 & 0.56 :)	1 & 1 : 1 & 0.75	(0.75 & 0.75 : 0.75 & 0.56)	
	Airflow 8" Outlet -	60 Hz : 50 Hz - cfm (M3/min)	1200 : 1000	(34 : 28.3)			
Airflow	Airflow 10" Outlet	t - 60 Hz & 50 Hz - cfm (M3/min)			1250 : 1000	(35.4 : 28.3)	
¥	Airflow 12" Outlet	t - 60 Hz & 50 Hz - cfm (M3/min)			1450 : 1000	(41.1 : 28.3)	
	Cabinet Height - in	n (cm)	75 3/4	(192.4)	85 5/16	(216.7)	
	Cabinet Width - in	,	38 1/2	(97.8)	46 3/4	(188.7)	
ᆂ	Cabinet Depth - in		51 3/4	(131.4)	60 3/16	(152.9)	
Dimensions & Weight	Door Opening - in		25 5/8	(65.1)	30	(76.2)	
ions 8	Floor to Door Bott		29 1/4	(74.3)	34	(86.4)	
imens			36 1/2		43		
٥	Cylinder Diameter			(92.7)		(109.2)	
	Cylinder Depth - in (cm)		38	(96.5)	43	(109.2)	
	Lint Screen Area - sq in (sq cm)		823	(5310)	862	(5561)	
Weight	Net Weight - lbs (k	xg)	715	(324.3)	1075	(487.6)	
	Shipping Weight - Ib (kg)		770	(349.3)	1122	(508.9)	
ping	Shipping Height - in (cm)		80 3/4	(205.1)	88 3/8	(224.5)	
Shipping	Shipping Width - in (cm)		40 1/4	(102.2)	48 1/4	(122.6)	
	Shipping Depth - i	in (cm)	55 1/2	(141)	68 1/2	(174)	
	Gas Supply Conn	ection - in (mm)	3/4	(19.1)	3/4	(19.1)	
SE	Natural Gas Supply (Water Column) - in (cm)		5-8	(12.7-20.3)	5-8	(12.7-20.3)	
Gas	LP Gas Supply (W	ater Column) - in (cm)	11 1/2-13 1/2	(29.2-34.3)	11 1/2-13 1/2	(29.2-34.3)	
	Gas Usage - 60Hz	z : 50 Hz - BTU/hr (kW)	215,000 : 195,000	(63 : 57.1)	320,000 : 300,000	(93.8 : 87.9)	
	Gas Models	Volts / Hz / Phase / Wiring	Circ	cuit Breaker Amps / Running Ar	Amps / Wire Size / Reversing Availability		
-a	-10	120 / 60 / 1 / 2 wire + ground	15 / 10.4	1 / #12 / Reversing	25 / 15 /	#12 / Reversing	
Electrical	-15	208-240 / 60 / 1 / 2 wire + ground	15 / 5.5 / 1	‡12 / Non-Reversing			
ш		120 / 60 / 1 / 2 wire + ground	15 / 10.4 /	#12 / Non-Reversing			
	-39 230 / 50 / 1 / 2 wire + ground		10 / 5.2 / 2.1	mm² / Rev & Non-Rev	20/10/3	5 mm ² / Reversing	
	Minimum Between	n Machines - in (cm)	0	(0)	0	(0)	
	Minimum Behind Machines - in (cm)		18	(45.7)	18	(45.7)	
=	Make-Up Air Required - sq ft (sq cm)		1.5	(1394)	2.25	(2090)	
Installation	Exhaust Size - in (cm)	8	(20.3)	10 or 12	(25.4 or 30.5)	
Inst	Max. Exhaust Bac	ck Pressure (Water Column) - in (mm)	0.3	(7.6)	0.3	(7.6)	
	Recommended E	xhaust Length - ft (m) & 2 elbows	14	(4.3)	14	(4.3)	
		3 (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,		(1.0)	





Part # 0995-115-019 Rev - 09/01/2024