Models-	9200, 9210, 9213 Series Vacuums 9200-1, 9200-3, 9200-4, 9200-5 Series Vacuums* 9209, 9209-6 Series Vacuums 9220, 9230, 9230-3 Series Vacuums		
	9240, 9250, 9253 Series Vacuums *not pictured	9200	9209
Page 2 Page 3 Page 4 Page 5-6 Page 7-12 Page 12-1 Page 19 Page 19-2 Page 21-3 Page 31-3	 Programming Operating Instructions Maintenance & Troubleshooting Parts List 		
		9230	9250

PRODUCT INFORMATION

Please take a moment to fill out the information below in order to aid us with any future sales or service inquiries. Model number and serial number information can be found on the serial tag located inside the control box and/or on the lower exterior of the can. Key number can be found on the tag that comes attached to the keys. There may be more than one key number depending on unit.
Please keep this information with your records.
MODEL#:
SERIAL#:
KEY NUMBER(S):
DATE PURCHASED:
DISTRIBUTOR:
J.E. Adams Industries 1025 63rd Ave. S.W.
Cedar Rapids, IA 52404
1-800-553-8861
www.jeadams.com

Specifications

	<u>s: (</u> All 2 vacuum motor units)
Voltage:	120VAC, 60Hz
Amperage:	(1) 20 amp service is required for this unit
Weight:	135-155 lbs
Motors:	(2) 120VAC vacuum motor
Fuses:	(2) 10 amp inline fuses
Unit specification	<u>s: (</u> All 3 vacuum motor units)
Voltage:	120VAC, 60Hz
Amperage:	(1) 30 amp service is required for this unit
Weight:	135-155 lbs
Motors:	(3) 120VAC vacuum motor
Fuses:	(3) 10 amp inline fuses
220VAC units:	
Unit specification	<u>s: (</u> All 2 vacuum motor units)
Voltage:	220VAC, 50Hz
Amperage:	(1) 10 amp service is required for this unit
Weight:	135-155 lbs
Motors:	(2) 220VAC vacuum motor
Fuses:	(2) 8 amp inline fuses
Unit specification	<u>s: (</u> All 3 vacuum motor units)
Voltage:	220VAC, 50Hz
Amperage:	(1) 15 amp service is required for this unit
Weight:	135-155 lbs
Motors:	(3) 220VAC vacuum motor
Fuses:	(3) 8 amp inline fuses
	Duty cycle time 4 minutes on, 4 minutes off.

NOTE: "UNIT INTENDED FOR COMMERCIAL USE ONLY"

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING (THIS APPLIANCE)

WARNING – To reduce the risk of fire, electric shock, or injury:

- Do not use on wet surfaces.
- Use only as described in manual. Use only manufactures recommended attachments.

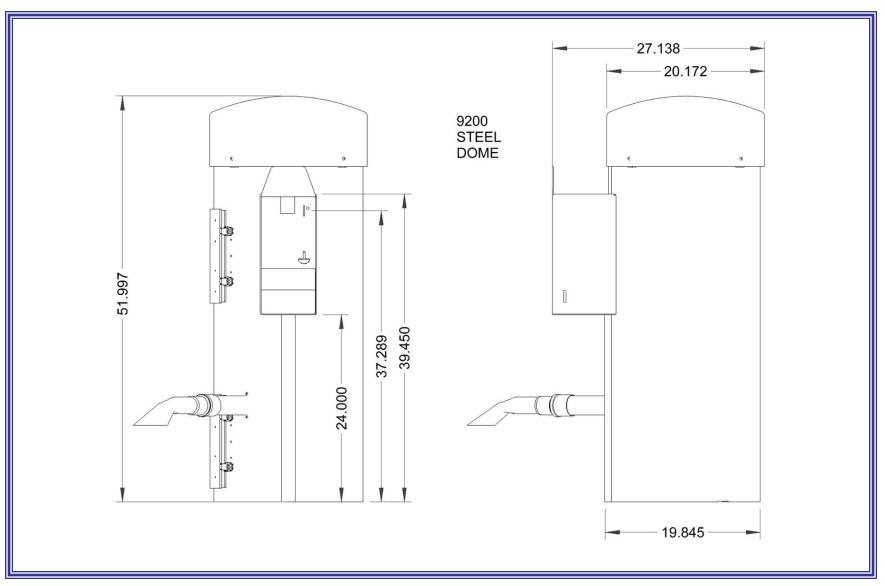


- Do not allow to be used as a toy. Close attention is necessary when used by or near children.
- Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair and anything that may reduce air flow.
- Keep hair, loose clothing, fingers, and all parts of body away from openings and moving parts.
- Do not use to pick up flammable or combustible liquids, such as gasoline, or use in areas where they may be present.
- Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
- Do not use without dust bag and/or filters in place.

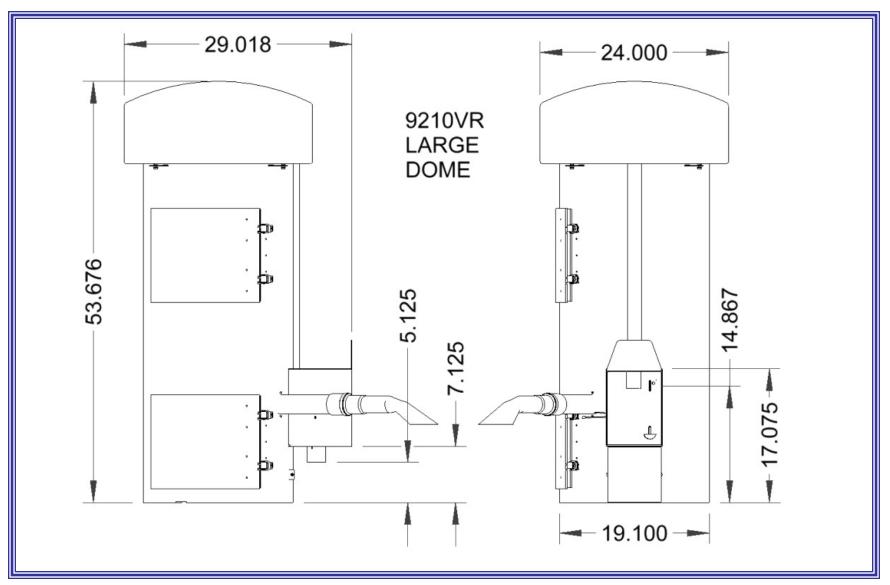
SAVE THESE INSTRUCTIONS

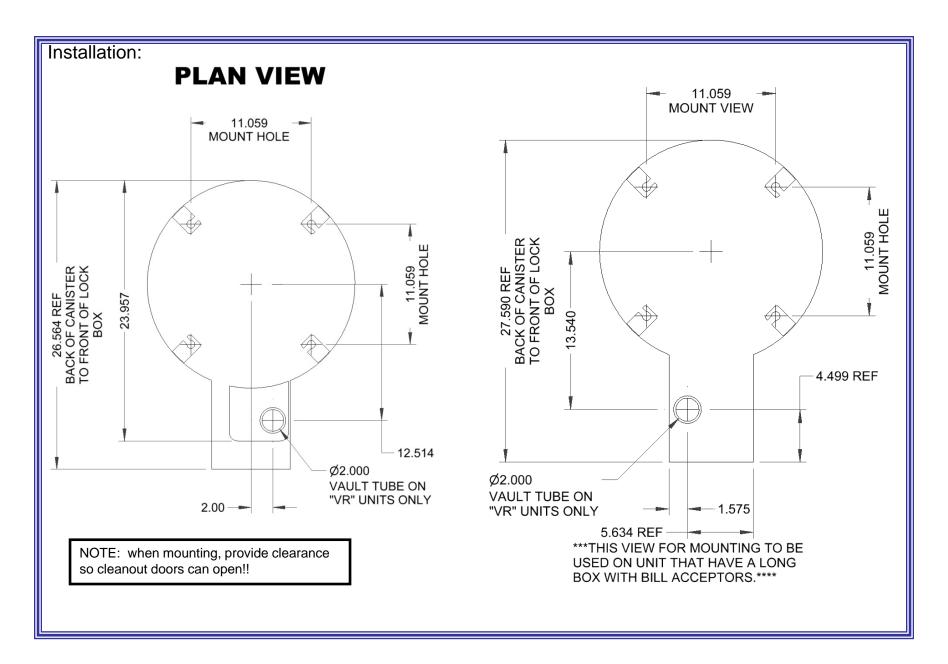
- Installation Instructions:
- Determine location to mount unit ("DANGER" "THIS EQUIPMENT INCORPORATES PARTS SUCH AS SWITCHES, MOTORS, OR THE LIKE THAT TEND TO PRODUCE ARCS OR SPARKS THAT CAN CAUSE AN EXPLOSION. WHEN LOCATED IN GASOLINE-DISPENSING AND SERVICE STATIONS INSTALL AND USE AT LEAST 20 FEET (6 M) HORIZONTALLY FROM THE EXTERIOR ENCLOSURE OF ANY DISPENSING PUMP AND AT LEAST 18 INCHES (450 MM) ABOVE A DRIVEWAY OR GROUND LEVEL."
- Run service to the location
- **Grounding Instructions**: This appliance must be connected to a grounded metal, permanent wiring system; or an equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the appliance.
- All local and national electric codes must be followed for installation and use.
- Licensed electricians are recommended for installation.

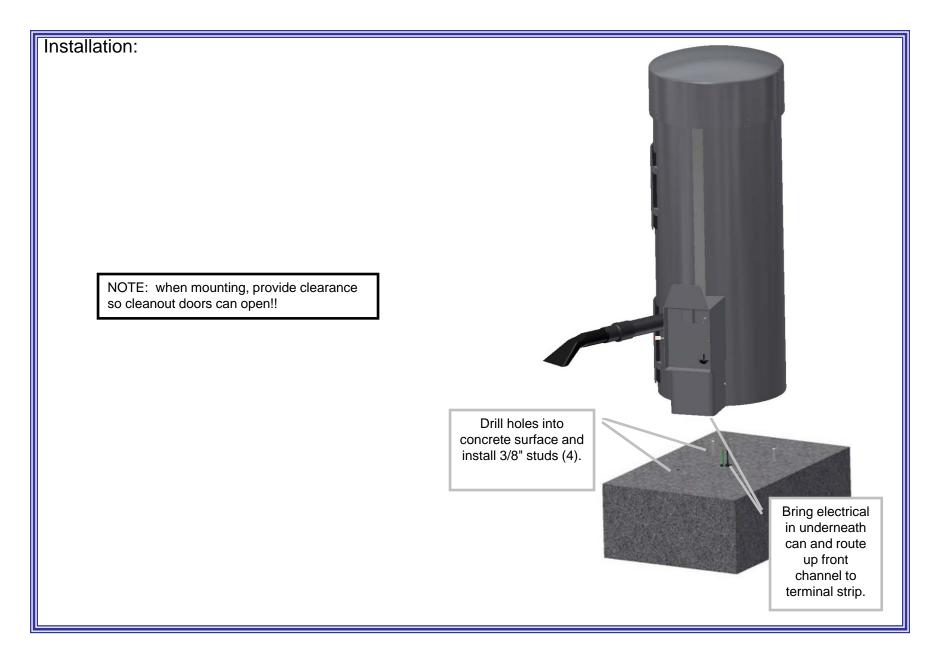
Product Dimensions

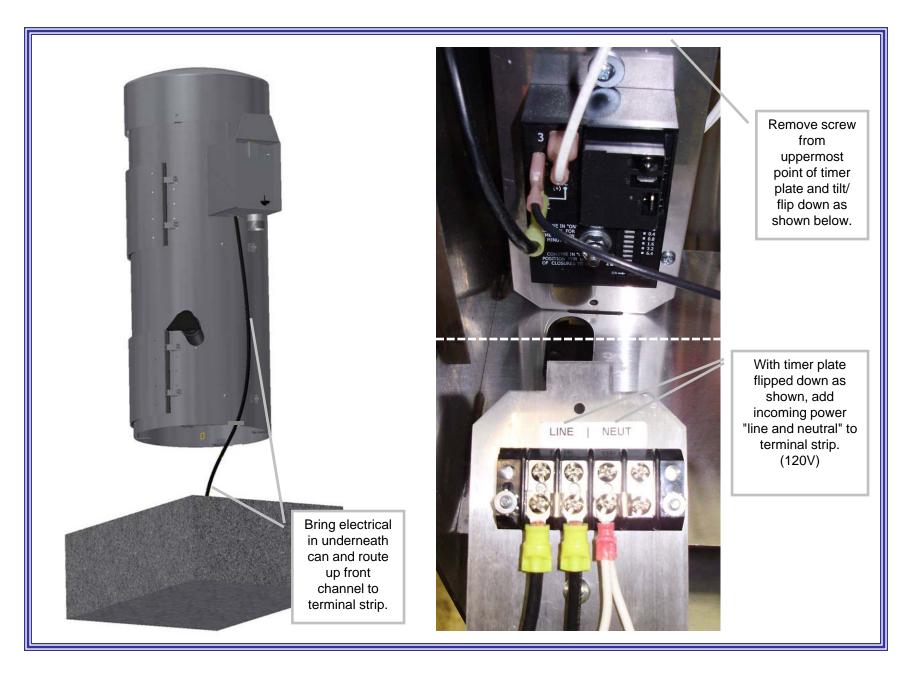


Product Dimensions

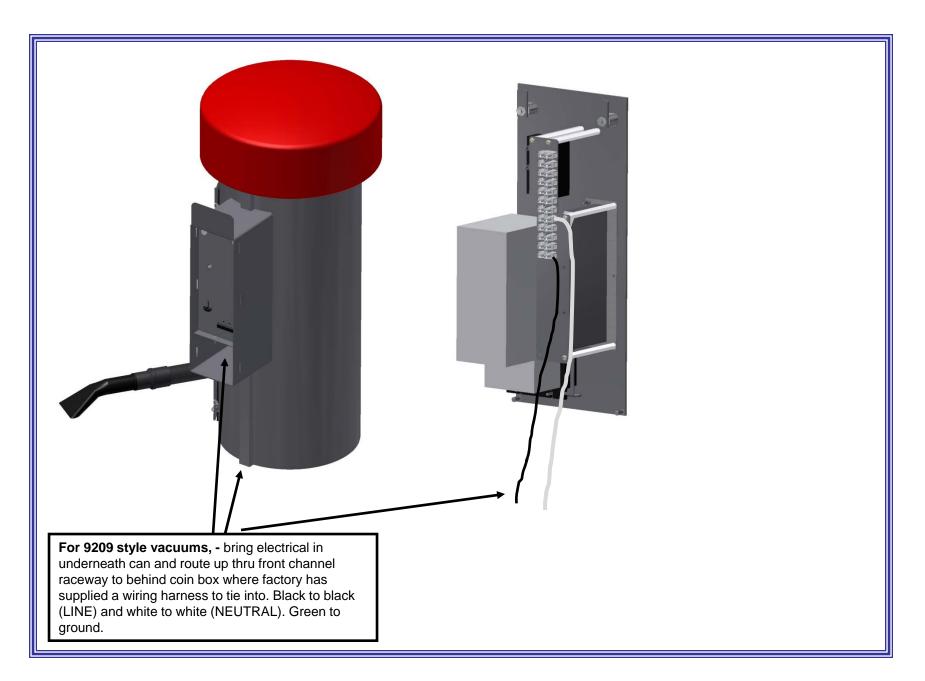








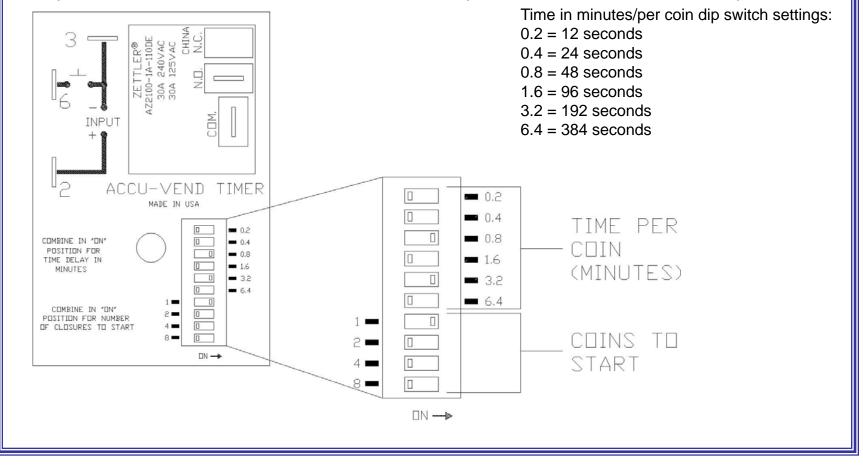




Once unit has been installed use 5871B8 cap plugs (supplied with unit) to seal holes To attach hose, thread in canister bottom located in lower cleanout door. Extra cap plugs are included with into metal hole the unit in case plug becomes damaged during shipping removal. counter clockwise. Edge of hose will need to start To insert 5871B8 cap plugs into bottom holes, pinch here. cap plug into place using index finger and thumb. With edges of plug resting against edges of hole, firmly push down on plug with end of hammer or other Now the unit can be turned on and programmed. blunt object until plug snaps into place. **Programming Instructions:** Coin acceptor: No programming to acceptor needed if unit was purchased with the standard Imonex Z3 acceptor (8149 JEA part number) as it is built to accept US quarters. If different acceptor was purchased, see additional literature sent with unit for programming information.

Programming:

The below timer pictured is the standard SSAC model that allows the end user to select the "coins to start" and the "time per coin" by settings series of dip switches. The number of "coins to start" dip switch is how many quarters are needed to make the machine come on. In the below example, the "one coin" dip is selected which makes the unit come on with one coin. The "time per coins" will then need to be set, but a good rule of thumb would be 4 minutes which requires dip switches 3.2 and .8 to be set to on. This scenario means 1 quarter will provide 4 minutes of vacuum time. The time per coin setting can be modified as desired by simply adding or subtracting time. If the operator would later decide to increase the cost of the unit to "2" quarters, the 2 dip switch would need to be in the on position (all others off) and the time dip switches would need to have the 1.6 and 0.4 dips selected. This would allow 2 minutes of time for each quarter for a total of 4 minutes for two quarters.



Bill acceptor (optional on some models):

Bill acceptor comes pre programmed from J.E. Adams and should not require any changes. If additional programming is needed to bill acceptor please refer to additional literature included with this unit.

Display (optional on some models):

Unit may be pre-programmed when received depending on the information given at that the time of order. To program the optional digital display, follow the steps below or go to JEADAMS.COM and visit the Learning Center:

Dixmor LED 7 operating and programming instructions

Push MODE to change from item to item. Push SET to set desired value or choose option for that item. Pushing SET repeatedly causes numbers to increase. Holding SET causes numbers to decrease. The letter "X" below represents a programmable digit. Default values are shown in [].

<u>ITEM</u>	DISPLAY	REPRESENTS
1	COIN VALU [\$.25]	The monetary value assigned to a single coin pulse. Adj from \$.05 to \$5.00.
2	C: XX [30]	Time per coin/pulse. Adj from 0:01 to 9:59.
3	S XXX [008]	Number of coins/pulses to start. Adj from 1 to 200.
4	AUX VALU CN. XX [4]	Auxiliary coin/pulse input pulse multiplier. Adj from 1 to 80.
5	B XXX [9]	Coin/pulses to bonus. Bonus time is given when this coin/pulse is received.
6A	BONUS TIME XX:##	Amount of time added for bonus coin/pulse.
6B	XXXX [00:00]	Adj from 00:00 to 99:59.
7	[SINGLE BONUS]	Bonus time is only added one time when bonus coin pulse is received.
	MULTIPLE BONUS	Bonus time is added for every coin after bonus coin pulse is received.
8	[DEBIT MODE]	Money counts down as coins are inserted.
	CREDIT MODE	Money counts up as coins are inserted.
	BOTH	Money counts up as coins are inserted, plus a prompt of "ADD \$X MORE" if
		start price is not reached.
9	[DELAYED START]	Two second delay before timing starts after start price is reached.
	INSTANT START	Timing starts as soon as start price is reached.
10	HL XX [10]	Length of warning horn in seconds at one minute of time remaining.

11	[PULSED HORN]	Horn output will pulse for amount of time set in HL:XX.
	CONTINUOUS HORN	Horn output will stay on continuously for entire last minute.
12	[RESTART OFF]	Restart feature turned off. Full price required after time expires.
	RESTART ON	Timer may be restarted with one coin for 20 seconds after time expires.
13	[STD]	Standard greeting message displayed.
	USER	User programmed custom message is displayed.
	MIX	Standard and custom message are displayed.
14	M X:XX [5:00]	Length of washdown cycle using remote control. Adj from 0:00 to 9:59.
15	XXXX [1 2 3 4]	Adjustable remote access code (1234 is default).
16	CC PULSE VALUE	Monetary value assigned to credit card pulse received on pin #8 during count
	\$X:XX [\$.25]	up.
17	[ENG]	Standard message and prompt is displayed in English.
	SPH	Standard message and prompt is displayed in Spanish.
	E&S	Standard message and prompt is displayed in English then Spanish.
18	EXIT	Timer returns to standby.

Inventory

Timer keeps a running count of coins deposited, auxiliary pulses and manual cycles.

To show inventory press *SET*. Timer will display COINS XXXX (Number of coin pulses since last cleared), AUX XXXX (Number of pulses on auxiliary input) then MANUAL XXXX (Number of washdown cycles used since last cleared).

To clear inventory: Press **SET** to display inventory. Press and hold **MODE** until display reads "CLR?". Release **MODE**. Press and hold **MODE** again until timer reads "DONE".

Bonus Time Settings

Amount of time set in bonus time is added to time remaining on timer when bonus coin/pulse is received. Bonus is disabled by setting bonus time to 00:00.

If "SINGLE BONUS" is selected, bonus time is only added once, when bonus coin/pulse is received. Any coins deposited after that bonus coin will receive the regular time per coin.

If "MULTIPLE BONUS" is selected, every coin deposited after bonus coin/pulse is reached will receive amount of time set in "BONUS TIME".

Debit/Credit Mode:

Debit Mode: As coins are deposited display shows "\$1.75 MORE, \$1.50 MORE, \$1.25 MORE" etc. until start price is reached. Once start price is reached display switches to time accumulating until no more coins have been deposited.

Credit Mode: As coins are deposited display shows money accumulating (\$.25, \$.50, \$.75 etc.). If timer is also set to Delayed Start Mode timer will continue to show money accumulating until no more coins have been deposited. If timer is set to Instant Start mode, as soon as start price is reached, timer will change to time counting down.

Both Mode: As coins are deposited display shows money accumulating (\$.25, \$.50, \$.75 etc). If start price is not reached, after 5 seconds timer will alternate between "ADD \$X.XX MORE" and amount of money already deposited.

Credit Card Input:

Count up mode: No pre-set amount is charged to card. Timer will count up and run until terminated by credit card system. For count up: Close pin #9 (input) to 24 VAC common for more than 400ms. Timer will continue to count up until closure is released for more than 400ms.

To have timer display amount charged to card at end of cycle: Close input as above. Open input for less than 400ms and re-close at intervals determined by pulse value set in "CC PULSE VALUE" (For example: if time per coin is set at 30 sec and ""CC Pulse Value" is set at \$.25, open and close input every 30 seconds. If time per coin is set at 30 sec and "CC Pulse Value" is set at \$.05, open and close input every 6 seconds.)

Pre-pay mode: A pre-determined amount is charged to credit card each time card is swiped and credit card system sends pulses to input.

Pulses between 16ms and 200ms will register on timer like coin pulses. A pulse between 200ms and 400ms will cause timer to display "VERIFYING CARD". Should a second pulse of 200ms to 400ms be received on input timer will display "TRY DIFFERENT CARD". Minimum time between pulses is 16ms.

Note: Not all credit card systems can utilize all modes of operation. Contact your credit card system manufacturer for more information on what your system can do.

<u>Messages</u>

Standard greeting message (English): "PLEASE DEPOSIT \$2.00 TO START". Standard greeting message (Spanish): "POR FAVOR DEPOSITO \$2.00 PARA EMPEZAR" Standard exit message (English): "THANK YOU" Standard exit message (Spanish): "GRACIAS"

Custom Message Programming:

A custom message can be programmed up to 64 characters (a space counts as a character).

To program a custom message: Push *MODE* until STD appears on display. Push *SET* until USER appears on display. Push and hold *MODE* until "*I*" appears on right side of display. Push *SET* until first letter of your custom message appears on right side of display. Push *MODE*. The first letter of your message will move over one position to the left and an "A" will appear on the far right. Push *SET* until the second letter of your message appears on the right. Continue in this fashion until you message is complete. (Push *MODE* to advance to the next space in your message, push *SET* to display the letter or character you need. The character you are programming will always be the far right digit.) At the end of your message you MUST put a "/" to indicate the end of the message. Once your message is complete, push and hold *MODE* until USER appears on the display. Push *MODE* until EXIT appears. Message programming is now complete.

Count Up Message:

During count up mode an operator programmable message of up to 31 characters can be displayed every five seconds. To program message push and hold *MODE* when timer is displaying "CC PULSE VALUE" until "/" appears on display, then proceed as above, use *SET* to set letter or character required then press *MODE* to advance to next space. When message is complete, hold *MODE* until timer shows "DONE".

Remote Control Operation & Method of Programming:

Remote control will hold program setup for 15 minutes without batteries to allow you to change batteries without reprogramming remote. If remote loses its program for any reason use the following instructions.

1. Hold down the set button until the red LED blinks twice, then release the button.

2. Enter 0000

Wash Down: Press red power button. Display will show **0000**. Enter your four digit access Code (Default is 1 2 3 4). Timer will show **OK** if code is correct.

Press red power button on remote control. Timer will display **M0:00** and start counting up. Timer will continue to run until washdown cycle length is reached or washdown cycle is stopped by operator. Note: to stop washdown cycle press red power button .

Inventory: Press red power button . Display will show 0000. Enter your four digit access code (Default is 1 2 3 4). Timer will show **OK** if code is correct. Press **VOL +** on remote control.

Timer will show **COINS 0000 AUX 0000 MANUAL 0000**. Press **VOL +** again to return to standby message. Coins represents coins deposited. Manual represents the number of washdown cycles.

To clear inventory: With inventory showing, press and hold **CH** + until **CLR**? appears on timer. Press and hold **CH** + again until **DONE** appears on timer. Inventory has now been reset to zero. Clearing inventory resets both coins and manual to zero.

Press **VOL +** to return to standby.

Timer Programming: Press red power button. Timer will show **0000**. Enter four digit access code (Default is 1 2 3 4). Timer will show **OK** if code is correct.

Press CH + . Timer will display COIN VALU \$.25. Use VOL + or VOL - to set monetary value of one coin pulse. Press CH + to advance to next item. Use VOL + or VOL – to set value or make choice for that item.

Continue in this manner until all modes have been programmed. Use **CH** + to move to the next mode. Use **VOL** + or **VOL** – to set required value.

NOTE: Remote control access will automatically become disabled when no buttons have been pushed for approximately one minute.

Operating Instructions:

- Insert payment (coins, bills, or credit card) to start vacuum.
- Once service is used, hang up hose.

Maintenance:

- All servicing of machine should be conducted by an authorized service representative!
- Filter bags should be accessed and shaken down weekly. It is recommended to keep a new set of bags on hand so that once every few months the bags can be replaced and then laundered.
- To maintain performance, empty dirt bin from the canister on a regular basis.
- Periodically inspect wires and connections for wear or fatigue.
- Check door and motor gaskets periodically for signs of wear or damage and replace as needed.
- Check vac hose for cracks on a weekly basis.
- Clean canister with a stainless steel cleaner as needed. Decals can be cleaned with mild soap and water.
- Check motor brushes every month for excessive wear. Motor brushes should be changed immediatley if they are shorter than 1/4". *Please disconnect power before doing this!*



DISCONNECT POWER BEFORE SERVICING OR TROUBLESHOOTING!

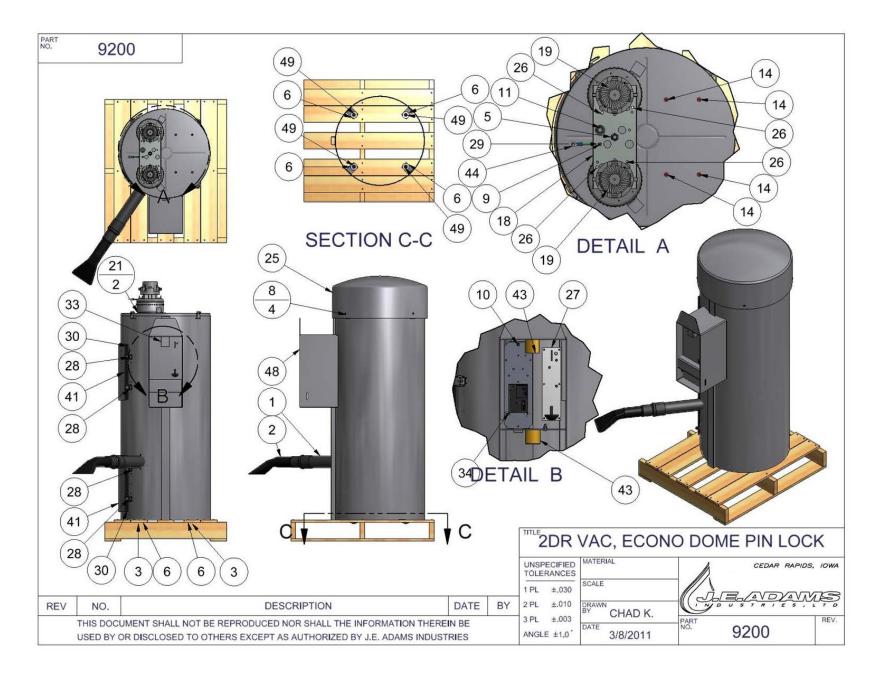


Troubleshooting:

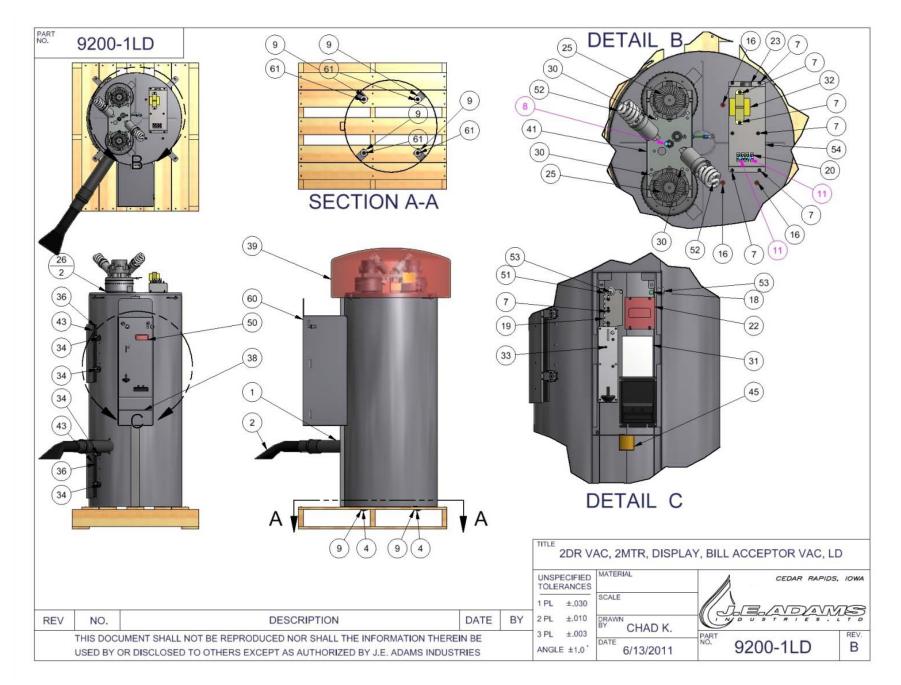
Problem	Possible cause	Solution
Unit is not powered.	Breaker inside unit is not in the on position.	Flip breaker on.
	No power to machine.	Check incoming power.
	Loose connection.	Check incoming power connection.
Display is not powering.	Breaker inside unit is not in the on position.	Flip breaker on.
	Open unit and check 24 volts coming out of transformer.	If no voltage, replace transformer.
Machine is behaving erratically.	Is the incoming power at 120V?	Check voltage and monitor while machine runs. Low voltage can cause erratic behavior.
	Are any of the machines wires worn through or connections not making contact?	Inspect wiring and connections. Look for sharp bends in wires and places where wire is against the metal chassis.

Display reads "closed" or	This indicates a continuous coin pulse coming to the timer or	
"coin."	a shorted coin signal wire.	problem goes away.
Display reads "error."	This indicated the program may be lost due to a bad battery	Reprogram timer, if problem comes back
	or a power spike.	replace battery.
Display reads "aux."	This means continuous signal to auxiliary input.	
Display reads "fail."	Coin acceptor putting out continuous pulse.	Press mode button on display. If fail does not
		go away replace coin acceptor.
	Program in display may be lost.	Reprogram display. If fail goes away and then
		comes back, replace battery in display.
Unit keeps tripping	Inadequate wire size ran to machine.	Call electrician and install proper wire size for
breaker.		30amp service versus length or run.
	Wrong size breaker.	Install correct breaker (only if wire size is
		adequate to handle 30 amp breaker).
Fuses for vac motors keep	Inadequate wire size ran to machine.	Call electrician and install proper wire size for
blowing.		30amp service versus length or run.
	Motor brushes may be bad or too short.	Replace motor brushes.
Lack of vacuum suction.	Vac hose clogged?	Clean debris from vac hose.
	Filter bags need cleaned or dirt chamber needs emptied?	Shake or clean filter bags or replace and empty
		lower dirt chamber.
	Vac hose is split?	Replace/repair vac hose.
	Cleanout door gaskets torn or worn?	Replace gaskets.
	Vac motor gaskets are worn or motor is not tight against.	Inspect/replace gaskets and assure motor is
		tight against them.
	Lower chamber cap plugs/mounting hole covers have	Open lower chamber and inspect plugs, order
	popped out?	new if needed.
	Cleanout door gaskets torn or worn?	Replace gaskets.
	One of the vac motors is not working?	Check line motor fuse and replace. Replace
		motor if necessary.

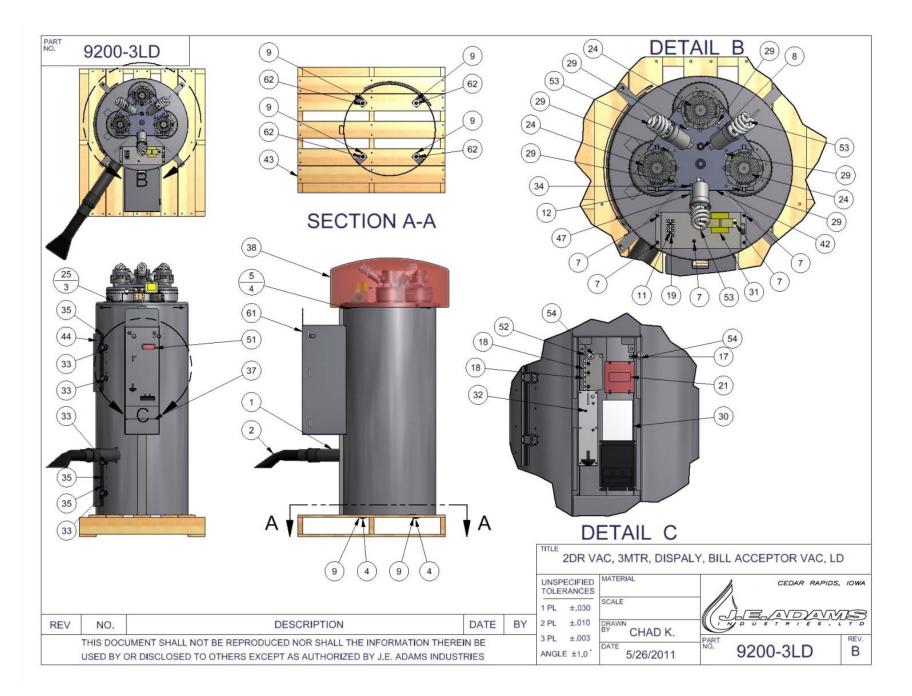
PART NO.	9200						
		BILL OF MATERIALS		· ·		BILL OF MATERIALS	
ITEM	PART NUMB		OTY	ITEM PAR			QTY
	8211RW	FACEPLATE WELDMENT, R.H	1	1 2036	NOMBEI	HOSE, 2" X 15' BLACK VACUUM	1
	8221SS4	TIMER ASSY, 110 SSAC	1	2 2058		CLAW/CUFF ASSEMBLY, 2"	1
	8221WH2	WIRING HARNESS, 2 MOTOR	1	3 56000	04	3/8-16 X 1.5 HHCS	4
36	8423-2	DECAL, VACUUM DOME	1	4 56030		10 Std NC Nylock Nut	1
37	8424-1	DECAL, CANISTER	1	5 56030		1/2 Std NC Nylock Nut	1
38	8429-1	DECAL, HANG HOSE	1	6 5606	022	WASHER, 3/8 FENDER	8
	8437D001	DECAL, ETL LISTED	1	7 5606		FLAT WASHER, .160 ID X .500 OD	1
	8615-5W	CLEANOUT DOOR WELDMENT	2	8 5619[SCR, HEX SOC BUT, HD CPCW, 1	4
42	8631	11 X 55 PAD FOR VACS	1	9 5627[Pan Head, Slotted, 6-32 x 5/8	1
	8638	PIN LOCK	2	10 56290		#8 x 1 SELF TAPPING SCREW	1
	8673-11	GROUND WIRE 28"	1	11 56390		RUBBER GROMMET	1
	8732	NAMEPLATE, PRODUCT SPEC'S	1	12 5647[02	1/8" SS POP RIVET	16
	8754	DECAL, WARNING	1	13 5647[3/16" SS POP RIVET	14
	9200FPD	DECAL, FACEPLATE	1	14 5871E		PLASTIC VAC LID PLUG	4
	9201W	CAN W/C 2DRVAC ECONO/PIN	1	15 5871k	8	PLUG, VAC BOTTOM 2-1/2"	8
	B5722-002	NUT, 3/8-16 UNC HEX LOCK NUT	4	16 6082		BAG 9 X 12	1
35	8605	PALLET, VAC, 26" X 30.5"	1	17 8047		BAG, 60 X 72	1
				18 80510		BRACKET, MOTOR MOUNT	1
				19 8055E		MOTOR, ELECTRO 120V	2
					EAD-EM	WIRE LEAD, EM VAC MOTOR	4
				21 8057 22 8076		MOTOR GASKET	4
				23 8081		FILTER BAG CABLE TIE MOUNT	2
				23 8081			4
				25 8101		20" STAINLESS STEEL DOME	4
				26 8108		#10 x 1/2 TAP SCREW	4
				27 8149		IMONEX COIN ACCEPTOR	4
		Þ		28 8153-	1	LATCH, CLEANOUT DOOR	4
				29 8157		NUT, #6-32 KEPP NUT STAINLESS	5
				30 8159		DOOR GASKET	2
				31 8183		DISCONNECT POWER DECAL	2
				32 8204F	2///	WELDMENT, COIN BOX	1
				02 02041			
						VAC, ECONO DOME PIN LOO	CK
					UNSPECIFIED	SCALE	DS, IOWA
REV	NO.	DESCRIPTION		DATE BY	1 PL ±.030 2 PL ±.010		M
1000000	1388	HALL NOT BE REPRODUCED NOR SHALL THE INFORMAT	ION THER		3 PL ±.003	PART	REV.
		OSED TO OTHERS EXCEPT AS AUTHORIZED BY J.E. ADA			ANGLE ±1.0	^{DATE} 3/8/2011 NO. 9200	



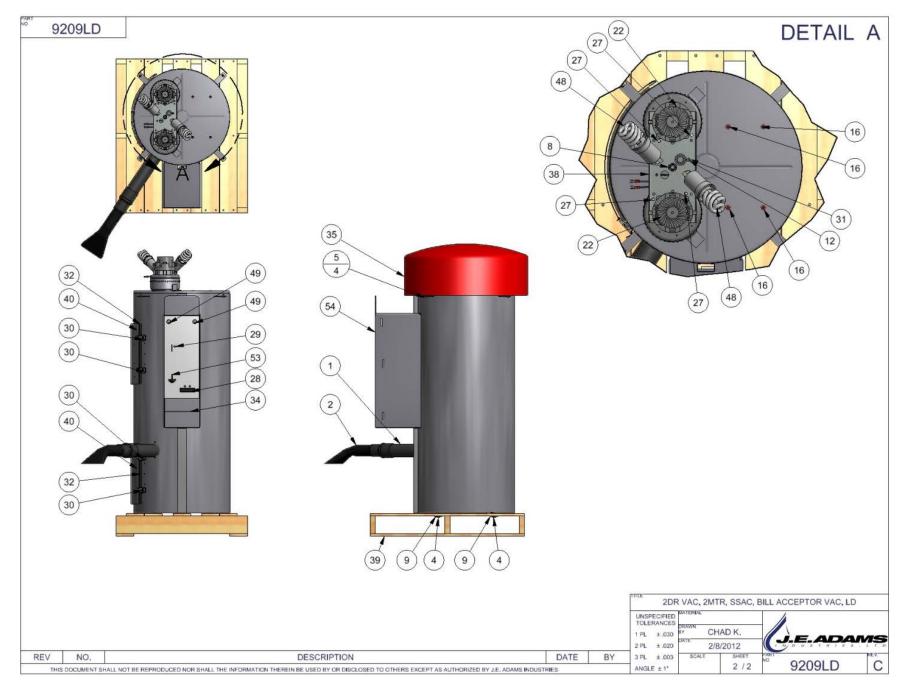
RT	0200 41	D		BILL OF MATERIALS					BILL OF MATERIALS	1.2
	9200-11			DESCRIPTION		QTY	ITEM		DESCRIPTION	Q
		40		DECAL, ETL LISTED		1	1	2036	HOSE, 2" X 15' BLACK VACUUM	-
		41		2 MOTOR LIGHT KIT		1	2	2058	CLAW/CUFF ASSEMBLY, 2"	
		42		PALLET, VAC, 26" X 30.5"	1	1	3	5000D5	STAND-OFF, 6-32	
		43	8615-5W	CLEANOUT DOOR WELDMENT		2	4	5600D4	3/8-16 X 1.5 HHCS	
		44	8630	TUBE, 30.5 X 26 X 60		1	5	5601D13 B	SCR,1/4-20x1/2 PPHSqConeStepZP	
		45	8638	PIN LOCK		1	6	5603D1	10 Std NC Nylock Nut	
		46	8673-11	GROUND WIRE 28"		1	7	5603D10	6 Std NC Nylock Nut	
		47	8732	NAMEPLATE, PRODUCT SPECS		1	8	5603D11	1/2 Std NF Nylock Nut	
		48	8754	WARNING DECAL		1	9	5606D22	WASHER, 3/8 FENDER	
		49	8761	RELAY, 3PDT-24VAC-20A@1HP		1	10	5606D7	FLAT WASHER, .160 ID X .500 OD	
		50	8900-7VW	FACEPLATE WELDMENT, W/VALI		1	11	5627D1	6-32 x 1.0 PHIL. PAN -MACHINE SCREW	
		51	8900-82	TERMINAL BRACKET, VAC-SCENT	1	1	12	5627D2	6-32 x .625 PHIL. PAN -MACHINE SCREW	
		52	8925	FLOURESCENT BULB		2	13	5647D2	1/8" SS POP RIVET	
		53		MEDECO CAM LOCK W/2 KEYS		2	14	5647D8	3/16" SS POP RIVET	
		54	and the second se	BRACKET, 9200 W/VALIDATOR		1	15	5662D2	6-32 x 1/2 PHIL. PAN -MACHINE SCREW	
		. 55		DECAL, FACEPLATE		1	16	5871B9	PLASTIC VAC LID PLUG	
		B 56		DECAL, INSERT BILL		1	17	5871b8	PLUG, VAC BOTTOM 2-1/2"	
	A. A.	B 57		DECAL, LAST COIN		1	18	5913D8	LAMP, PANEL MT-3/8, 12V.LED, GRN	-
	1212	4 58		WIRING KIT		1	19	5944D001	TERMINAL STRIP, 12 POLES, 8AMP MAX	-
		59		DECAL, FACEPLATE		1	20	5944D004	TERMINAL STRIP, C-60 SERIES, 4 POLE	-
l	- I - Contraction	60	and the second se	CANISTER WELDMENT, BILL ACEPTO	P 2M	1	21	6082	BAG, 9 X 12	-
		61		NUT, 3/8-16 UNC HEX LOCK NUT	1, 211	4	22	8000-10	DIXMOR DISPLAY TIMER	-
	Po 9		B3722-002	NOT, 3/0-10 DING HEX LOOK NOT		-4	23	8000-10	ALARM, LAST COIN ALERT	-
	a o					+	23	8047	BAG, 60 X 72	-
	E					ł	25	8055EM		-
						-		8055EM	MOTOR, ELECTRO 120V	-
	I +					-	26	8057	MOTOR GASKET	-
		1. In 1.				-	27		FILTER BAG	-
						-	28	8081	CABLE TIE MOUNT	-
	la ser a					-	29	8084	CABLE TIE	_
						-	30	8108	#10 x 1/2 TAP SCREW	_
-						-	31	8130-6	MEI MARS, 110V BILL VALIDATOR	_
							32	8131-2	TRANSFORMER, 110/220-24 1.66A	_
						-	33	8149	IMONEX COIN ACCEPTOR	_
	3						34	8153-1	LATCH, CLEANOUT DOOR	_
		n a la l				L	35	8157	NUT, #6-32 KEPP NUT STAINLESS	
		the second second second					36	8159	DOOR GASKET	
		-					37	8183	DECAL, WARNING	
							38	8204RW	WELDMENT, COIN BOX	
						1	39	8306	24" PLASTIC DOME	
							-			
							TITLE			1.5
								2DR VAC, 2MT	R, DISPLAY, BILL ACCEPTOR VAC,	LD
							_	MATERIAL		
В	7413	A	ADD DECALS, ADD	DOME SCREWS	031015	JF		PECIFIED	A CEDAR RAPIL	DS. I
							TOLE	RANCES SCALE		
A	6552 F	REVISED AND I	DRAWN TO INVEN	TOR; NO PREVIOUS DRAWING	6-14-11	CK	1 PL	±.030		
EV	NO		DEC	CRIPTION	DATE	BY	2 PL	±.010 DRAWN		NALE
	NO.		DESC	CRIPTION	DATE	BT		BY C	HAD K.	
750	THIS DOCUME	ENT SHALL NOT	BE REPRODUCED N	OR SHALL THE INFORMATION THEREII	N BE		3 PL	±.003 DATE	13/2011 9200-1LD	F



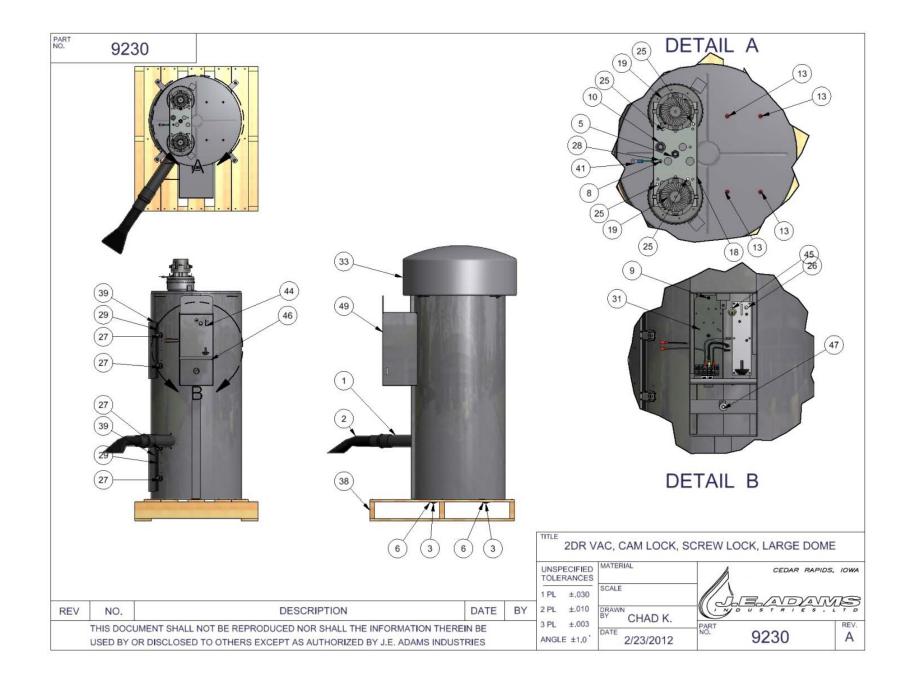
DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 1 WIRING KIT 1 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 1 10AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE HOLDER 1 22 80011 ALARM, LAST COIN ALERT 1 24 8055EM MOTOR, ELECTRO 120V 3 3 25 8057 MOTOR, ELECTRO 120V 3 25 8057 MOTOR, CABLE TIE MOUNT 2 28 8084 CABLE TIE MOUNT 2 28 8084 CABLE TIE MOUNT 2 28 8084 CABLE TIE 4 29 8108 #10 × 1/2 TAP	41 B437D001 DECAL, ETL LISTED 1 1 1 2036 HOSE, 2* X19 BLACK VACUUM 1 43 B605 PALLET, VAC, 26* X 30.5* 1 3 5000D5 STAND-OFF, 6-32 4 44 B615-SW CLEAWOUT DOOR WIELDMENT 2 4 5000D5 STAND-OFF, 6-32 4 45 B630 TUBE 30.5 X 28 X 600 1 5 55001D13 SCR, 114/20112 PPHSqConeStep2P 4 46 B630 TUBE 30.5 X 28 X 600 1 5 55001D13 SCR, 114/20112 PPHSqConeStep2P 4 47 B673-11 GROUND WIRE 28* 1 6 5603D11 10 Std NC Nydok Nut 1 48 8732 AMEPLATE, PRODUCT SPEC'S 1 8 6603D11 112 Std NC Nydok Nut 1 50 8761 MELAY, 3PD1-24VAC-20A@1HP 1 10 6606D27 FLAT WASHER, 160 D X.500 OD 1 51 8000-7W FACELATE WELDMENT, WUXLI 1 10 5666D22 632 X 10 PHL, PAN -MACHINE SCREW 1 52 800-82 FLOURESCENT BULL 1 15 5667D20	9200	J-3LU	41 8437D001 42 8543K-3 43 8605 44 8615-5W 45 8630 46 8638 47 8673-11 48 8732 49 8754 50 8761	DECAL, ETL LISTED 3 MOTOR LIGHT KIT PALLET, VAC, 26" X 30.5" CLEANOUT DOOR WELDMENT TUBE, 30.5 X 26 X 60 PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1 1 2 1 1 1 1 1	1 2 3 4 5 6	2036 2058 5000D5 5600D4 5601D13 5603D1	HOSE, 2" X 15' BLACK VACUUM CLAW/CUFF ASSEMBLY, 2" STAND-OFF, 6-32 3/8-16 X 1.5 HHCS SCR,1/4-20x1/2 PPHSqConeStepZP 10 Std NC Nylock Nut	1 1 4 4 4
3 MOTOR LIGHT KIT 1 2 2058 CLAW/CUFF ASSEMBLY, 2" 1 PALLET, VAC, 26" X 30.5" 1 3 5000D5 STAND-OFF, 6-32 4 CLEANOUT DOOR WELDMENT 2 4 5600D4 3/8-16 X 1.5 HHCS 4 TUBE, 30.5 X 26 X 60 1 5 5601D13 SCR,1/4-20X1/2 PPHSqConeStepZP 4 FILD 6 5603D1 10 Std NC Nylock Nut 1 1 RGOUND WIRE 28" 1 7 5603D10 6 Std NC Nylock Nut 1 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D22 WASHER, 3/8 FENDER 8 FACEPLATE WELDMENT, W/VALI 1 10 5607D1 FLAT WASHER, 160 ID X.500 OD 1 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 X 1.0 PHIL, PAN -MACHINE SCREW 6 FLOURESCENT BULB 3 12 5647D2 1/8" SS POP RIVET 1/6 BRACKET, 9200 W/VALIDATOR 1 14 5647D2 1/8" SS POP RIVET 1/6 BCAL, FACEPLATE 1 16	42 8438-3 3 MOTOR LIGHT KIT 1 2 2058 CLAWICUFF ASSEMBLY, 2" 1 43 8605 PALLET, VAC, 25° X30.5" 1 3 500005 STANDOFF, 632, 23 4 44 8615.5W CLEANOUT DOOR WELDMENT 2 4 5600D1 3818 X1.5 HHC.5 4 45 9830 TUBE, 30.5 X 26 X 60 1 5 5601D13 SCR,1/4-20x1/2 PH/SqConeStep2P 4 46 9833 PIN LOCK 1 5 5601D13 SCR,1/4-20x1/2 PH/SqConeStep2P 4 47 9873-11 GROUND WIRE 28° 1 6 5603D110 10 Stin C Nylock Nut 11 48 9732 NAMEPLATE PRODUCT SPEC'S 1 7 5603D11 17 Stin C Nylock Nut 11 49 9761 RELAY, 3PDT-24VAC-20Agit HP 1 9 5606D27 FLAT WASHER, 160 DX .500 OD 11 51 8900-70W FACEPLATE WELDMENT, WVAL 1 10 5606D27 FLAT WASHER, 160 DX .500 OD 11 52 8900-70W FACEPLATE WELDMENT, WUAL 312 5627D2 6-32 x 1.02 PHIL, PAN -M			42 8543K-3 43 8605 44 8615-5W 45 8630 46 8638 47 8673-11 48 8732 49 8754 50 8761	3 MOTOR LIGHT KIT PALLET, VAC, 26" X 30.5" CLEANOUT DOOR WELDMENT TUBE, 30.5 X 26 X 60 PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1 1 2 1 1 1 1 1	2 3 4 5 6	2058 5000D5 5600D4 5601D13 5603D1	CLAW/CUFF ASSEMBLY, 2" STAND-OFF, 6-32 3/8-16 X 1.5 HHCS SCR,1/4-20x1/2 PPHSqConeStepZP 10 Std NC Nylock Nut	1 4 4 4
PALLET, VAC, 26" X 30.5" 1 2 2000 DEMNOOPT RASELUT, 2 1 PALLET, VAC, 26" X 30.5" 1 3 5000D5 STAND-OFF, 6-32 4 CLEANOUT DOOR WELDMENT 2 4 5600D4 3/8-16 X 1.5 HHCS 4 TUBE, 30.5 X 26 X 60 1 5 5601D13 SCR,1/4-20x1/2 PPHSqConeStepZP 4 PIN LOCK 1 6 5603D1 10 Std NC Nylock Nut 11 GROUND WIRE 28" 1 7 5603D11 1/2 Std NC Nylock Nut 11 NAMEPLATE, PRODUCT SPEC'S 1 7 5603D11 1/2 Std NC Nylock Nut 11 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D22 WASHER, 3/8 FENDER 8 FACEPLATE WELDMENT, W/VALI 1 10 5606D7 FLAT WASHER, 1/60 ID X.500 OD 11 TERMINAL BRACKET, VAC-SCENT 1 11 5627D2 6-32 x 1.0 PHIL, PAN -MACHINE SCREW 6 FLOURESCENT BULB 3 12 5627D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 10 DECAL, AST COIN	43 8605 PALLET, VAC, 26' X 30.5' 1 2 2000 DCM/DOLPT, ASJEMU(1, 2 4 44 8615-5W CLEANOUT DOOR WELDMENT 2 4 8600D6 STAND-OFF, 6-32 4 45 8630 TUBE, 30.5 X 26.0 1 5 5601013 SCR, 11/4-20x172 PPHSqConeStep2P 4 46 8638 PIN LOCK 1 6 5603D1 10 Stid NC Nylock Nut 1 47 8673-11 GROUND WIRE 28'' 1 6 5603D1 10 Stid NC Nylock Nut 1 48 8754 WARING DECAL 1 8 5603D1 10 Stid NC Nylock Nut 1 48 8753 MAMEPLATE, PRODUCT SPEC'S 1 8 5603D1 10 Stid NC Nylock Nut 1 48 8754 WARING DECAL 1 1 5606D22 WASHER, 30 FENDER 8 51 8900-7W FACEPLATE WELDMENT, WVALI 1 10 5606D22 12.52 x 3.25 PHL 14 52 8900-82 TERMINAL BRACKET, VACSCERT 1 11 562702 6-32 x 1.2 PHIL, PAN -MACHINE SCREW 15			43 8605 44 8615-5W 45 8630 46 8638 47 8673-11 48 8732 49 8754 50 8761	PALLET, VAC, 26" X 30.5" CLEANOUT DOOR WELDMENT TUBE, 30.5 X 26 X 60 PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1 2 1 1 1 1 1	3 4 5 6	5000D5 5600D4 5601D13 5603D1	STAND-OFF, 6-32 3/8-16 X 1.5 HHCS SCR,1/4-20x1/2 PPHSqConeStepZP 10 Std NC Nylock Nut	4
CLEANOUT DOOR WELDMENT 2 3 50000 (1, 0) 10	44 8615-5W CLEANOUT DOOR WELDMENT 2 4 5600004 30:816 X 1.5 HHCS 4 45 8830 TUBE, 30,5 X 26 X 60 1 5 5601013 SCR,114-20x12 PPHSqConeStepZP 4 46 8638 PIN LOCK 1 6 560301 10 Stu CR Myock Nut 1 47 8673-11 GROUND WIRE 28' 1 7 5603010 6 Std NC Nylock Nut 1 48 8732 NAMEPLATE, PRODUCT SPEC'S 1 8 5603011 12 Std NC Nylock Nut 1 49 8754 WARNING DECAL 1 8 5606022 WASHER, 30 FENDER 6 51 8900-7VW FACEPLATE WELDMENT, WVALI 1 10 5606022 8-32 x 1.0 PHILE PAN -MACHINE SCREW 6 52 8900-10 BRACKET, VAC-SCENT 1 11 562701 6-32 x 1.0 PHILE PAN -MACHINE SCREW 1 54 8953 MEDECO CAM LOCK WIZ KEYS 2 13 564702 6-32 x 1.0 PHILE PAN -MACHINE SCREW 1 55 5200-10-1-10 DECAL, FACEPLATE 1 16 587108 PLUC, VAC BOTTON 2-		-	44 8615-5W 45 8630 46 8638 47 8673-11 48 8732 49 8754 50 8761	CLEANOUT DOOR WELDMENT TUBE, 30.5 X 26 X 60 PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	2 1 1 1 1	4 5 6	5600D4 5601D13 5603D1	3/8-16 X 1.5 HHCS SCR,1/4-20x1/2 PPHSqConeStepZP 10 Std NC Nylock Nut	4
TUBE, 30.5 X 26 X 60 1 5 5601D13 SCR,1/4-20X1/2 PPHSqConeStepZP 4 PIN LOCK 1 5 5603D1 10 Std NC Nylock Nut 1 ROUND WIRE 28" 1 6 5603D1 10 Std NC Nylock Nut 1 NAMEPLATE, PRODUCT SPEC'S 1 7 5603D10 6 Std NC Nylock Nut 1 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D22 WASHER, 3/8 FENDER 6 FACEPLATE WELDMENT, W/VALI 1 10 5607D2 6-32 x 1.0 PHIL, PAN -MACHINE SCREW 6 FLOURESCENT BULB 3 12 56627D2 6-32 x .625 PHIL, PAN -MACHINE SCREW 1 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 DECAL, FACEPLATE 1 16 567Tb8 PLUG, VAC BOTTOM 2-1/2" 6 DECAL, FACEPLATE 1 16 587Tb8 PLUG, VAC BOTTOM 2-1/2" 6 DECAL, FACEPLATE 1 16 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 10	45 8830 TUBE, 30, 5 x 26 x 60 1 5 6601D13 SCR, 14-20x1/2 PPHSqConeStep2P 4 46 8638 PIN LOCK 1 6 5603D10 10 Stil NC Nylock Nut 1 47 8673-11 GROUND WIRE 28" 1 7 5603D10 10 Stil NC Nylock Nut 1 48 8732 NAMEPLATE, PRODUCT SPEC'S 1 8 5603D11 112 Stil NC Nylock Nut 1 49 8754 WARNING DECAL 1 8 5603D11 112 Stil NC Nylock Nut 1 50 8761 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D12 WASHER, 305 PENDER 0 51 8900-70W FACEPLATE WELDMENT, WVALI 1 10 56602D2 K32 x 0.25 PHIL, PAN -MACHINE SCREW 1 12 58200 PHIL PAN -MACHINE SCREW 1 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" S5 POP RIVET 1 1 562202 8-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 15 562201PL-PAN -MACHINE SCREW		-	45 8630 46 8638 47 8673-11 48 8732 49 8754 50 8761	TUBE, 30.5 X 26 X 60 PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1 1 1 1	5	5601D13 5603D1	SCR,1/4-20x1/2 PPHSqConeStepZP 10 Std NC Nylock Nut	4
PIN LÖCK 1 3 500 10 13 DON, IN-20A TI FIND OUT FIND O	46 8638 PIN LÖCK 1 6 5001013 SUM, IM-20, IG-PTHSQLOBBQLP 1 47 867311 GROUND WIRE 28" 1 6 5603D1 10 Stid NC Nylock Nut 1 48 8722 MAMEPLATE, PRODUCT SPEC'S 1 8 5603D1 11 12 Stid NC Nylock Nut 1 49 8724 MARINIG CAL 1 9 5606D2 WASHER, 38 FENDER 6 51 800-7VW FACEPLATE WELDMENT, WVALI 1 10 5606D7 FLAT WASHER, 160 ID X.500 OD 1 52 8900-82 FEMINAL BRACKET, VACS CENT 1 11 5627D1 6-32 x 1.60 ID X.500 OD 1 54 8955 FLOURESCENT BULB 3 12 5627D1 6-32 x 1.60 IP NL-PAN - MACHINE SCREW 1 55 9200-10 BRACKET, 9200 WVALIDATOR 1 14 5647D2 1/8" S5 POP RIVET 1 56 9200-10 BRACKET, 9200 WVALIDATOR 1 16 5871D8 PULC, VAC BOTTOM 2-1/2" 6 57 9200-110-LID DECAL, INSERT BILL 1 16 5844D001 TERMINA		-	46 8638 47 8673-11 48 8732 49 8754 50 8761	PIN LOCK GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1	6	5603D1	10 Std NC Nylock Nut	_
GROUND WIRE 28" 1 6 5603D1 10 Std NC Nylock Nut 1 NAMEPLATE, PRODUCT SPEC'S 1 7 5603D10 6 Std NC Nylock Nut 1 WARNING DECAL 1 8 5603D11 1/2 Std NC Nylock Nut 1 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D22 WASHER, 3/8 FENDER 2 FACEPLATE WELDMENT, WVALI 1 10 5606D2 WASHER, 3/8 FENDER 2 FLOURESCENT BULB 3 12 5627D2 6-32 x 1.0 PHIL PAN -MACHINE SCREW 1 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 14 5662D2 6-32 x 1/2 PHIL PAN -MACHINE SCREW 8 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 6 DECAL, IAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 VIRING KIT 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 DECAL, FACEPLATE <t< td=""><td>47 8672-11 GROUND WIRE 28" 1 6 500301 10 5l3 NC Nylock Nut 46 8732 NAMEPLATE, PRODUCT SPEC'S 1 7 5603D10 6 Std NC Nylock Nut 1 49 8734 WARNING DECAL 1 8 5603D11 112 Std NC Nylock Nut 1 50 8761 RELAY, APDT-24VA2-20A@1HP 1 9 5606D22 WASHER, 316 FENDER 0 51 8900-7VW FACEPLATE WELDMENT, WVALI 1 10 5606D2 MASHER, 360 FENDER 0 52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL, PAN -MACHINE SCREW 0 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 18' S5 POP RIVET 1 55 9200-10 BRACKET, 9200 W/ALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 65 5200-10-1-10-BA DECAL, INSERT BILL 1 16 58710B PANP, PANE LMT-38, 12V, LED, GRN 1 65 9200-10-110-BA DECAL, INSERT BILL 1 16 5840D001</td><td></td><td>-</td><td>47 8673-11 48 8732 49 8754 50 8761</td><td>GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL</td><td>1</td><td>- 2416</td><td></td><td></td><td>1</td></t<>	47 8672-11 GROUND WIRE 28" 1 6 500301 10 5l3 NC Nylock Nut 46 8732 NAMEPLATE, PRODUCT SPEC'S 1 7 5603D10 6 Std NC Nylock Nut 1 49 8734 WARNING DECAL 1 8 5603D11 112 Std NC Nylock Nut 1 50 8761 RELAY, APDT-24VA2-20A@1HP 1 9 5606D22 WASHER, 316 FENDER 0 51 8900-7VW FACEPLATE WELDMENT, WVALI 1 10 5606D2 MASHER, 360 FENDER 0 52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL, PAN -MACHINE SCREW 0 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 18' S5 POP RIVET 1 55 9200-10 BRACKET, 9200 W/ALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 65 5200-10-1-10-BA DECAL, INSERT BILL 1 16 58710B PANP, PANE LMT-38, 12V, LED, GRN 1 65 9200-10-110-BA DECAL, INSERT BILL 1 16 5840D001		-	47 8673-11 48 8732 49 8754 50 8761	GROUND WIRE 28" NAMEPLATE, PRODUCT SPEC'S WARNING DECAL	1	- 2416			1
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WARNING DÉCAL 1 8 5603011 1/2 Sta NC Nylock Nut RELAY, 3PDT-24VAC-20A@1HP 1 9 5606D22 WASHER, 3/8 FENDER 6 FACEPLATE WELDMENT, W/VALI 1 10 5606D7 FLAT WASHER, 160 ID X.500 OD 7 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL, PAN -MACHINE SCREW 6 FLOURESCENT BULB 3 12 5627D2 6-32 x .625 PHIL, PAN -MACHINE SCREW 7 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 14 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 8 DECAL, FACEPLATE 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 8 DECAL, FACEPLATE 1 16 5871308 LAMP, PANEL MT-3/8, 12V, LED, GRN 9 MIRING KIT 1 17 591308 LAMP, PANEL MT-3/8, 12V, LED, GRN 9 DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 9 NUT,	49 8754 WARNING DÉCAL 1 8 B603011 11/2 Std NC Nylock Nut 50 8761 RELAY, 3PD-24VAC-20A@1HP 1 9 560607 FLAT WASHER, 316 ID X.500 OD 51 8900-7VW FACEPLATE WELDMENT, W/VALI 1 10 560607 FLAT WASHER, 160 ID X.500 OD 52 890-82 TERNINAL BRACKET, VAC-SCENT 1 11 562701 6-32 x 1.0 PHIL. PAN -MACHINE SCREW 6 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 564702 1/8" SS POP RIVET 1 55 9200-1D-10 BRACKET, 9200 W/ALIDATOR 1 14 564702 1/8" SS POP RIVET 1 56 9200-1D-1:10-BA DECAL, INSERT BILL 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 6 58 9200-1D-1:10-LO BECAL, FACEPLATE 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 6 59 9200-1D-1:10-LC DECAL, INSERT BILL 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 6 59 9200-1D-1:10-LC DECAL, INSERT BILL 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 7		-	49 8754 50 8761	WARNING DÉCAL				6 Std NC Nylock Nut	1
Instruction Image: Construct of the system Image: Consystem Image: Construct of the system	10 1761 RELAY, 3PDT-24VAC-20A@1HP 1 9 5606022 WASHER, 3/8 FENDER 1 11 8900-7VW FACEPLATE WELDMENT, WVALI 1 10 560607 FLAT WASHER, 160 ID X.500 OD 1 12 8900-7W FACEPLATE WELDMENT, WVALI 1 10 560607 FLAT WASHER, 160 ID X.500 OD 13 8925 FLOURESCENT BULB 3 12 5627D1 6-32 X 1.0 PHL.PAN -MACHINE SCREW 1 14 8953 MEDECO CAM LOCK W/Z KEYS 2 13 5647D2 1/8" S5 POP RIVET 1 15 9200-10 D BRACKET, 9200 W/VALIDATOR 1 14 5647D2 6/8" S2 N 12 PHIL PAN -MACHINE SCREW 1 15 9200-1D-1:10 DE CAL, FACEPLATE 1 15 5642D0 6-32 X 1/2 PHIL PAN -MACHINE SCREW 1 16 57 9200-1D-1:10 AD DE CAL, FACEPLATE 1 15 5842D0 1/8" S44D001 1/8" S44D00		-	50 8761			8	5603D11	1/2 Std NC Nylock Nut	-
FACEPLATE WELDMENT, W/VALI 1 10 5606D7 FLAT WASHER, .160 ID X. 500 OD TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL. PAN -MACHINE SCREW 11 FLOURESCENT BULB 3 12 5627D2 6-32 x .625 PHIL. PAN -MACHINE SCREW 11 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 11 BRACKET, 9200 W/VALIDATOR 1 14 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 11 DECAL, FACEPLATE 1 15 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 11 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 12 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 12 WIRING KIT 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 12 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 12 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER </td <td>51 8900-7VW FACEPLATE WELDMENT, W/VALI 1 10 560607 FLAT WASHER, 160 ID X. 500 OD 52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 16527D2 6-32 x. 625 PHIL, PAN -MACHINE SCREW 10 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 18''SS POP RIVET 1 55 9200-10 BRACKET, 9200 W/VALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 56 9200-10 BRACKET, 9200 W/VALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 56 9200-10 DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 58 9200-10-1-10-BA DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 59 9200-10-1-10-BA DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 59 9200-10-11-0-BL DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP</td> <td></td> <td>5- 8-</td> <td></td> <td>RELAY, 3PD1-24VAC-20A@1HP</td> <td></td> <td>9</td> <td>5606D22</td> <td></td> <td>1</td>	51 8900-7VW FACEPLATE WELDMENT, W/VALI 1 10 560607 FLAT WASHER, 160 ID X. 500 OD 52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 16527D2 6-32 x. 625 PHIL, PAN -MACHINE SCREW 10 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 18''SS POP RIVET 1 55 9200-10 BRACKET, 9200 W/VALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 56 9200-10 BRACKET, 9200 W/VALIDATOR 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 56 9200-10 DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 58 9200-10-1-10-BA DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 59 9200-10-1-10-BA DECAL, INSERT BILL 1 16 5871B8 PLUG, VAC BOTTOM 2-1/2'' 1 59 9200-10-11-0-BL DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP		5- 8-		RELAY, 3PD1-24VAC-20A@1HP		9	5606D22		1
TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL. PAN -MACHINE SCREW 0 FLOURESCENT BULB 3 12 5627D2 6-32 x .625 PHIL. PAN -MACHINE SCREW 1 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 14 5667D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 DECAL, FACEPLATE 1 14 5667D8 3/16" SS POP RIVET 1 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 12 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 12 DECAL, IAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 12 WIRING KIT 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 12 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 12 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 12 </td <td>52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL. PAN -MACHINE SCREW 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 6-32 x .625 PHIL. PAN -MACHINE SCREW 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 15 5200-10 BRACKET, 9200 W/VALIDATOR 1 14 5667D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 66 57 9200-10-1:0-0 ECAL, FACEPLATE 1 16 5871D8 PLUG, VAC BOTTOM 2-1/2" 1 58 9200-1D-1:0-LO ECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12/LED, GRN 1 61 9200-IVKIT 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 62 8572-002 NUT, 3/8-16 UNC HEX LOCK NUT 1 20 6082 863, 9 X 12 2 63 85996-010 10AMP INLINE FUSE 1 21 8000-110 DIXMOR DISPLAY TIMER 24 63 8</td> <td></td> <td>8</td> <td>31 109UU-/VVV</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>	52 8900-82 TERMINAL BRACKET, VAC-SCENT 1 11 5627D1 6-32 x 1.0 PHIL. PAN -MACHINE SCREW 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 6-32 x .625 PHIL. PAN -MACHINE SCREW 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 15 5200-10 BRACKET, 9200 W/VALIDATOR 1 14 5667D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 66 57 9200-10-1:0-0 ECAL, FACEPLATE 1 16 5871D8 PLUG, VAC BOTTOM 2-1/2" 1 58 9200-1D-1:0-LO ECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12/LED, GRN 1 61 9200-IVKIT 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 62 8572-002 NUT, 3/8-16 UNC HEX LOCK NUT 1 20 6082 863, 9 X 12 2 63 85996-010 10AMP INLINE FUSE 1 21 8000-110 DIXMOR DISPLAY TIMER 24 63 8		8	31 109UU-/VVV						-
FLOURESCENT BULB 3 12 5627D2 6-32 x .625 PHIL. PAN -MACHINE SCREW MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 14 5647D8 3/16" SS POP RIVET 1 DECAL, FACEPLATE 1 15 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 WIRING KIT 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 WIRING KIT 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 DECAL, FACEPLATE 1 18 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 1 NUT, S/8-16 UNC HEX LOCK NUT<	53 8925 FLOURESCENT BULB 3 12 5627D2 6-32 x .625 PHIL. PAN -MACHINE SCREW 54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 55 9200-10 BRACKET, 9200 W/VALIDATOR 1 14 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 65 9200-1D-1-10 DECAL, FACEPLATE 1 16 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 75 9200-10-1-10-BA DECAL, FACEPLATE 1 16 5627D2 0-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 80 57 9200-10-1-10-L DECAL, FACEPLATE 1 16 588700 0-000 MACHINE SCREW 1 80 50 9200-10-1-10-L DECAL, FACEPLATE 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 60 9200FPD DECAL, FACEPLATE 1 18 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 19 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 59440004 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>									-
MEDECO CAM LOCK W/2 KEYS 2 13 5647D2 1/8" SS POP RIVET 1 BRACKET, 9200 W/VALIDATOR 1 14 5647D8 3/16" SS POP RIVET 1 DECAL, FACEPLATE 1 15 5662D2 6-32 x 1/2 PHIL PAN -MACHINE SCREW 1 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 DECAL, FACEPLATE 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 DECAL, FACEPLATE 1 19 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 1 10AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE HOLDER 1 22 8047 BAG, 60 X 72 2 24 8055EM	54 8953 MEDECO CAM LOCK W/2 KEYS 2 13 6647D2 1/8" SS POP RIVET 1 55 9200-10 BRACKET, 9200 W/VALIDATOR 1 14 5647D2 3/16" SS POP RIVET 1 56 9200-1D-1-10 DECAL, FACEPLATE 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 56 9200-1D-1-10-4C DECAL, IASET BILL 1 16 5971b8 PLUG, VAC BOTTOM 2-1/2" 1 58 9200-1D-1-10-4C DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 59 9200-WKIT 11 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 61 9200FPD DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, 12 POLES, 8AMP MAX 62 B5722-002 NUT, 3/8-16 UNC HEX LOCK NUT 20 6082 BAG, 9 X 12 2 63 B5996-010 10AMP INLINE FUSE 1 22 6082 BAG, 0 X 72 2 84 805597 MOTOR GASKET <td< td=""><td></td><td>5</td><td></td><td></td><td></td><td>- Call</td><td></td><td></td><td>_</td></td<>		5				- Call			_
BRACKET, 9200 W/VALIDATOR 1 14 5647D8 3/16" SS POP RIVET 1 DECAL, FACEPLATE 1 15 5662D2 6-32 x 1/2 PHIL, PAN -MACHINE SCREW 1 DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 1 WIRING KIT 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 1 DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 IOAMP INLINE FUSE 1 20 6082 BAG, 9 X 12 1 1 INLINE FUSE HOLDER 1 22 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE 1 23 8047 BAG, 60 X 72 24 8055EM MOTOR, ELECTRO 120V 25 8057 MOTOR GASKET 26 8076 12 7	55 9200-10 BRACKET, 9200 W/VALIDATOR 1 14 5647D8 3/16"SS POP RIVET 1 56 9200-1D-1-10 DECAL, FACEPLATE 1 15 5662D2 6-32 x 1/2 PHIL PAN -MACHINE SCREW 1 58 9200-1D-1-10-BA DECAL, INSERT BILL 1 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 58 9200-1D-1-10-LC DECAL, FACEPLATE 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 59 9200-1D-1-10-LC DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 60 9200FID DECAL, FACEPLATE 1 18 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 9544D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 62 B5722-002 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6062 BAG, 9X 72 2 64 B5997-001 INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 2 7 <td< td=""><td></td><td>-</td><td>그것 조건에 도 전상 가지에서</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		-	그것 조건에 도 전상 가지에서						
Instruct 1 15 5662D2 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 DECAL, FACEPLATE 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, INSERT BILL 1 16 587108 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 1 MURING KIT 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 1 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE HOLDER 1 22 8007 BAG, 60 X 72 2 28 8057 MOTOR GASKET	33 50 500110 10 15 566202 6-32 x 1/2 PHIL. PAN -MACHINE SCREW 1 6 50200-1D-110 DECAL, FACEPLATE 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 7 59 9200-1D-110-LC DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 8 58 9200-1D-110-LC DECAL, INSERT BILL 1 16 5871b8 PLUG, VAC BOTTOM 2-1/2" 1 59 9200-1D-110-LC DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 60 9200FPD DECAL, FACEPLATE 1 18 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 1 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 20 6082 B63, 9 X 12 2 62 55722-002 NUT, 38-16 UNC HEX LOCK NUT 4 21 8000-10 DIMOR DISPLAY TIMER 1 63 85996-001 IOAMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 2 64 B5997-001 INLINE FUSE HOLDER <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
DECAL, INSERT BILL 1 16 587158 PLUG, VAC BOTTOM 2-1/2" 1 DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN MWIRING KIT 1 DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX DECAL, FACEPLATE 1 18 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 1 10AMP INLINE FUSE 1 21 8000-10 DIXMOR DISPLAY TIMER 1 10AMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 2 10AMP INLINE FUSE 1 22 80047 BAG, 60 X 72 2 24 8055EM MOTOR, GASKET 2 8057 MOTOR GASKET 2 26 8076 FILTER BAG 2 28 8084 CABLE TIE MOUNT 2 29 81	B 57 9200-1D-1-10-BA DECAL, LAST COIN 1 16 5871b3 PLUG, VAC BOTTO 2-1/2* 1 B 58 9200-1D-1-10-LC DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 59 9200-1WKIT WIRNG KIT 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN 60 9200/FD DECAL, FACEPLATE 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX 62 8572-002 NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 2 63 85996-010 10/AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 2 64 B5997-001 INLINE FUSE 1 23 8047 BAG, 60 X 72 2 24 8055EM MOTOR, ELECTRO 120V 2 2 80047 BAG, 60 X 72 2 28 8046 CABLE TIE MOUNT 2 28 8064 CABLE TIE MOUNT 2 28 8064 CABLE TIE									
DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V,LED, GRN WIRING KIT 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX DECAL, FACEPLATE 1 18 5944D004 TERMINAL STRIP, 12 POLES, 8AMP MAX CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 10AMP INLINE FUSE 1 21 8000-10 DIXMOR DISPLAY TIMER 10AMP INLINE FUSE HOLDER 1 22 80011 ALARM, LAST COIN ALERT 23 8047 BAG, 60 X 72 24 8055EM MOTOR, ELECTRO 120V 25 24 8055FM MOTOR GASKET 28 8084 CABLE TIE MOUNT 28 8084 CABLE TIE 48084 49 49 40 410 x 1/2 TAP SCREW 410 410 x 1/2 410 x 1/2 </td <td>B 58 9200-1D-1-10-LC DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 59 9200-1WKIT WIRING KIT 1 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 20 6082 BAG, 9 X 12 62 B5722-002 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER 63 B5996-010 10AMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 64 B5997-001 INLINE FUSE HOLDER 1 22 8007 MOTOR GASKET 2 24 80558EM MOTOR, ELECTRO 120V 2 58057 MOTOR GASKET 2 28 8084 CABLE TIE 4 28 8084 CABLE TIE 4 29 8108 #10 x 1/2 TAP SCREW 3 <</td> <td></td> <td>R</td> <td></td> <td></td> <td></td> <td>16</td> <td>5871b8</td> <td>PLUG, VAC BOTTOM 2-1/2"</td> <td>1</td>	B 58 9200-1D-1-10-LC DECAL, LAST COIN 1 17 5913D8 LAMP, PANEL MT-3/8, 12V, LED, GRN 59 9200-1WKIT WIRING KIT 1 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 20 6082 BAG, 9 X 12 62 B5722-002 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER 63 B5996-010 10AMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 64 B5997-001 INLINE FUSE HOLDER 1 22 8007 MOTOR GASKET 2 24 80558EM MOTOR, ELECTRO 120V 2 58057 MOTOR GASKET 2 28 8084 CABLE TIE 4 28 8084 CABLE TIE 4 29 8108 #10 x 1/2 TAP SCREW 3 <		R				16	5871b8	PLUG, VAC BOTTOM 2-1/2"	1
WIRING KIT 1 18 5944D001 TERMINAL STRIP, 12 POLES, 8AMP MAX DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, 12 POLES, 8AMP MAX NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 10AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 10AMP INLINE FUSE 1 23 8047 BAG, 60 X 72 24 8055EM MOTOR, GASKET 25 8057 MOTOR GASKET 28 8084 CABLE TIE MOUNT 28 8084 CABLE TIE 29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR	59 9200-1WKIT WIRING KIT 1 18 59440001 TERMINAL STRIP, 12 POLES, 8AMP MAX 60 9201PD DECAL, FACEPLATE 1 18 59440004 TERMINAL STRIP, C-60 SERIES, 4 POLE 61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, 3M 1 20 6082 BAG, 9 X 12 2 63 B5996-010 10AMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER 2 64 B5997-001 INLINE FUSE HOLDER 1 22 8047 BAG, 60 X 72 2 24 8055EM MOTOR, ELECTRO 120V 2 2 8057 MOTOR GASKET 2 2 8064 CABLE TIE 2 8064 CABLE TIE 2 8108 #10 x 1/2 TAP SCREW 2 8108 3 8153-1 LATCH, CLEANOUT DOOR 3 3 8153-1 LATCH, CLEANOUT DOOR 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		B				17	5913D8	LAMP, PANEL MT-3/8, 12V,LED, GRN	-
DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE CANISTER WELDMENT, BILL ACEPTOR, 3M 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE NUT, 3/8-16 UNC HEX LOCK NUT 4 20 6082 BAG, 9 X 12 IOAMP INLINE FUSE 1 22 8000-10 DIXMOR DISPLAY TIMER INLINE FUSE HOLDER 1 22 8000-11 ALARM, LAST COIN ALERT 23 8047 BAG, 60 X 72 24 8055EM MOTOR, ELECTRO 120V 25 8057 MOTOR GASKET 28 8084 CABLE TIE MOUNT 28 8084 CABLE TIE MOUNT 28 8084 CABLE TIE 29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A 46A 46A	60 9200FPD DECAL, FACEPLATE 1 19 5944D004 TERMINAL STRIP, C-60 SERIES, 4 POLE 61 9201W6 CANISTAC WELDMENT, BILL ACEPTOR, 3M 1 20 6082 BAG, 9 X 12 20 6081 20 60 60 X 72 20 80 20 60 7 7 20 80 20 80 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 </td <td></td> <td></td> <td></td> <td>WIRING KIT</td> <td>1</td> <td>18</td> <td>5944D001</td> <td>TERMINAL STRIP, 12 POLES, 8AMP MAX</td> <td></td>				WIRING KIT	1	18	5944D001	TERMINAL STRIP, 12 POLES, 8AMP MAX	
CANSTER WELDMENT, BILL ACEPTOR, SM 1 20 6082 BAG, 9 X 12 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER 10AMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 1NLINE FUSE HOLDER 1 22 80047 BAG, 60 X 72 24 8055EM MOTOR, GASKET 2 25 8057 MOTOR, GASKET 2 28 8084 CABLE TIE MOUNT 2 29 8108 CABLE TIE MOUNT 2 20 8130-6 MEI MARS, 110V BILL VALIDATOR 31 31 8131-2 TRANSFORMER, 110/220-24 1,66A 4	61 9201W6 CANISTER WELDMENT, BILL ACEPTOR, SM 1 20 6082 BAG, 9 X 12 62 B5722-002 NUT, 3/8-16 UNC HEX LOCK NUT 4 21 8000-10 DIXMOR DISPLAY TIMER 63 B5996-010 IOAMP INLINE FUSE 1 22 8000-11 ALARM, LAST COIN ALERT 64 B5997-001 INLINE FUSE HOLDER 1 22 8000-11 ALARM, LAST COIN ALERT 23 8047 BAG, 60 X 72 24 8055EM MOTOR, ELECTRO 120V 25 25 8057 MOTOR GASKET 26 8076 FILTER BAG 27 28 8084 CABLE TIE MOUNT 28 8084 CABLE TIE 29 29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 33 31 8131-2 TRANSFORMER, 110/220-24 1.66A 32 8149 IMONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS 34 <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td>					1				
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26 8076 FILTER BAG 27 8081 CABLE TIE MOUNT 28 8084 CABLE TIE 29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A	25 8057 MOTOR GASKET 26 8076 FILTER BAG 27 8081 CABLE TIE MOUNT 28 8084 CABLE TIE 29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A 32 8149 IMONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS						24	8055EM	MOTOR, ELECTRO 120V	
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29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A	29 8108 #10 x 1/2 TAP SCREW 30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A 32 8149 MONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS						27	8081	CABLE TIE MOUNT	
30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A	30 8130-6 MEI MARS, 110V BILL VALIDATOR 31 8131-2 TRANSFORMER, 110/220-24 1.66A 32 8149 MONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS	- P .								
31 8131-2 TRANSFORMER, 110/220-24 1.66A	31 8131-2 TRANSFORMER, 110/220-24 1.66A 32 8149 IMONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS	*	·				1.			
	32 8149 IMONEX COIN ACCEPTOR 33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS						30			
	33 8153-1 LATCH, CLEANOUT DOOR 4 34 8157 NUT, #6-32 KEPP NUT STAINLESS 5								TRANSFORMER, 110/220-24 1.66A	
32 8149 IMONEX COIN ACCEPTOR	34 8157 NUT, #6-32 KEPP NUT STAINLESS						32	8149	IMONEX COIN ACCEPTOR	
33 8153-1 LATCH, CLEANOUT DOOR	· 이번 · · · · · · · · · · · · · · · · · ·						33	8153-1	LATCH, CLEANOUT DOOR	
34 8157 NUT, #6-32 KEPP NUT STAINLESS	35 8159 DOOR GASKET	and the second					34	8157	NUT, #6-32 KEPP NUT STAINLESS	
35 8159 DOOR GASKET	SS DISS BOOK GASKET						35	8159	DOOR GASKET	
		-					36	8183	DECAL, WARNING	
36 8183 DECAL, WARNING	JU DECAL, WARNING						37	8204RW	WELDMENT, COIN BOX	
37 8204RW WELDMENT, COIN BOX	37 8204RW WELDMENT, COIN BOX		date a sta				38		24" PLASTIC DOME	
37 8204RW WELDMENT, COIN BOX	37 8204RW WELDMENT, COIN BOX						39		DECAL, VACUUM DOME	
37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME 39 8423-2 DECAL, VACUUM DOME	37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME 39 8423-2 DECAL, VACUUM DOME						40	8424-1	DECAL, CANISTER	
33 8153-1 LATCH, CLEANOUT DOOR 34 8157 NUT, #6-32 KEPP NUT STAINLESS 35 8159 DOOR GASKET							33 34 35 36 37 38 39	8153-1 8157 8159 8183 8204RW 8306	LATCH, CLEANOUT DOOR NUT, #6-32 KEPP NUT STAINLESS DOOR GASKET DECAL, WARNING WELDMENT, COIN BOX 24" PLASTIC DOME	
37 8204RW WELDMENT, COIN BOX	37 8204RW WELDMENT, COIN BOX									
37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME	37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME		-							
37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME 39 8423-2 DECAL, VACUUM DOME	37 8204RW WELDMENT, COIN BOX 38 8306 24" PLASTIC DOME 39 8423-2 DECAL, VACUUM DOME						40	0424-1	DECAL, CANISTER	-



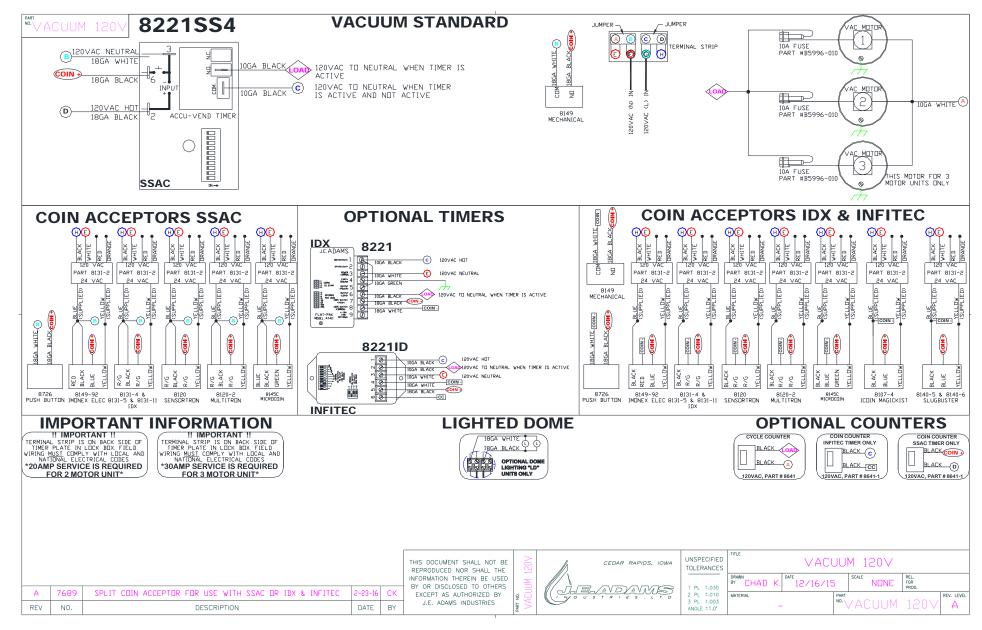
ART			1		BILL OF MATERIALS		[]		BILL OF MATERIALS	
9.	209LD		ITEM	PART NUMBER	DESCRIPTION	QTY	ITEM	PART NUMBER		QTY
		120	41	8630	BOX	1	1	2036	HOSE, 2" X 15' BLACK VACUUM	1
		∕c∖	42	8638	PIN LOCK	1	2	2058	CLAW/CUFF ASSEMBLY, 2"	1
		203	44	8712SS4	SSAC TIMER, 24-240VAC, ACCUMULATING	1	3	5000D5	STAND-OFF, 6-32	4
			45	8732	NAMEPLATE, PRODUCT SPEC'S	1	4	5600D4	3/8-16 X 1.5 HHCS	4
			46	8754	WARNING DECAL	1	5	5601D13	SCR,1/4-20x1/2 PPHSqConeStepZP	4
			47	8900-82	TERMINAL BRACKET, VAC-SCENT	1	6	5603D1	10-24 Std NC Nylock Nut	2
			48	8925	FLOURESCENT BULB	2	7	5603D10	NUT NYLOCK, #6-32, SS	6
			49	8953	MEDECO CAM LOCK W/2 KEYS	2	8	5603D11	1/2 Std NF Nylock Nut	1
			50	9200-1D-1-10	FACEPLATE DECAL	1	9	5606D22	WASHER, 3/8 FENDER	8
			51		DECAL, INSERT BILL	1	10	5606D7	FLAT WASHER, 160 ID X .500 OD	1
			52	9200FPD	DECAL KIT	1	11	5627D1	6-32 x 1.0 PHIL. PAN -MACHINE SCREW	4
			53	9209-2W	FACEPLATE WELDMENT, SHAMPOO	1	12	5627D2	6-32 x .63 PD, PH, MS	1
			54	9209-4W	WELDMENT, VAC CANISTER	1	13	5647D2	1/8" SS POP RIVET	16
			55	B5722-002	NUT, 3/8-16 UNC HEX LOCK NUT	4	14	5647D8	3/16" SS POP RIVET	14
		\wedge	56	9209WH1	WIRE HARNESS, 9209 VAC	1	15	5662D2	6-32 x 1/2 PHIL. PAN -MACHINE SCREW	4
		/C\	57	8221WH2	2 MTR HARN, 110VAC W 10A FUSE	1	16	5871B9	PLASTIC VAC LID PLUG	4
		1977	57	02211112	2 MIT HARN, TIVAC W TUA FUSE	1	10	5871b8	PLUG, VAC BOTTOM 2-1/2"	8
							18	5901D1	YELLOW WIRE NUT	2
							-		TERMINAL STRIP, 12 POLES, 8AWG MAX	1
							19	5944D001 6082		1
							20	8047	BAG, 9 X 12	1
									BAG, 60 X 72	
		1					22	8055EM	MOTOR, ELECTRO 120V	2
							23	8057	MOTOR GASKET	2
							24	8076	FILTER BAG	4
							25	8081	CABLE TIE MOUNT	2
	1 P						26	8084	CABLE TIE	4
	6						27	8108	#10 x 1/2 TAP SCREW	4
	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii						28	8130-6	MEI MARS, 110V BILL VALIDATOR	1
							29	8149	IMONEX COIN ACCEPTOR	1
		-					30	8153-1	LATCH, CLEANOUT DOOR	4
							31	8157	NUT, #6-32 KEPP NUT STAINLESS	1
	-						32	8159	DOOR GASKET	2
							33	8183	DECAL, WARNING	2
							34	8204RW	WELDMENT, COIN BOX	1
	2 a						35	8306	24" PLASTIC DOME	1
	-08						36	8424-1	DECAL, CANISTER	1
	The second second	The second					37	8437D001	ETL LISTED DECAL	1
		- 0					38	8543K	2 MOTOR LIGHT KIT	1
		1					39	8605	PALLET, VAC, 26" X 30.5"	1
							40	8615-5W	CLEANOUT DOOR WELDMENT	2
								IIILE	2DR VAC, 2MTR, SSAC, BILL ACCEPTOR VAC, L	LD
			-	10VED 05006 010 06	997-001, 8673-11, ADD 9209WH1, 8221WH2		3/1	5/16 MWS UN	ISPECIFIED	
с	7712		REN	NOVED B3990-010. B3						
C	7712 7431		REM		09-D-1-10, ADD NEW DECALS		03		L + Gan BY CHAD K	
В	7431			REMOVE 92	09-D-1-10, ADD NEW DECALS			2415 JF 1 P	L ±.030 BY CHAD K.	avis
				REMOVE 92			2-		L ±.030 BY CHAD K.	

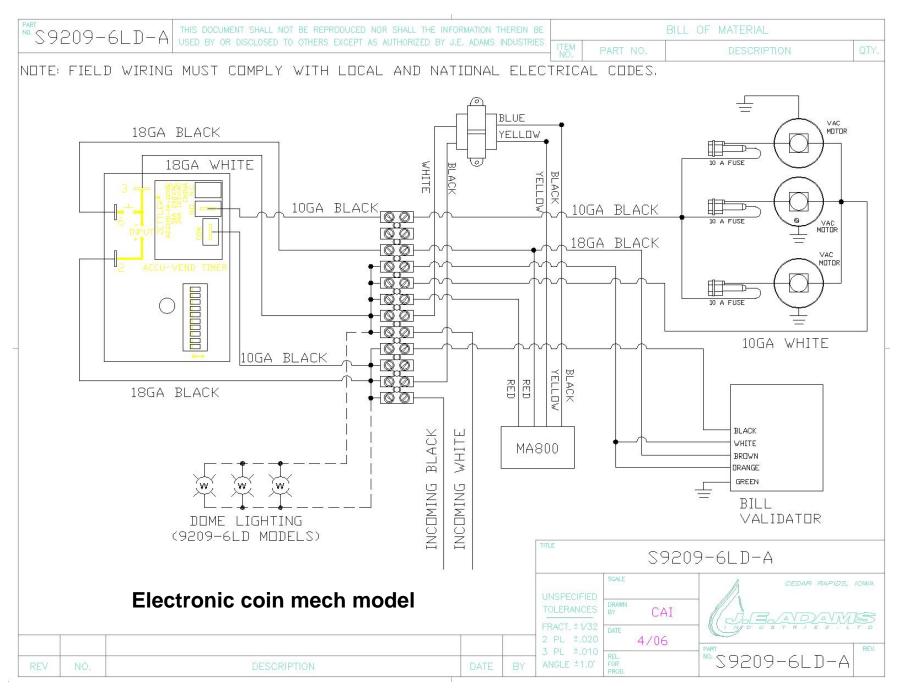


ART O.	9230						
	5.A	BILL OF MATERIALS				BILL OF MATERIALS	
ITEM	PART NUMBE	R DESCRIPTION	QTY	ITEM	PART NUMBER	DESCRIPTION	QTY
35	8424-1	DECAL, CANISTER	1	1	2036	HOSE, 2" X 15' BLACK VACUUM	1
36	8429-1	DECAL, HANG HOSE	1	2	2058	CLAW/CUFF ASSEMBLY, 2"	1
37	8437D001	DECAL, ETL LISTED	1	3	5600D4	3/8-16 X 1.5 HHCS	4
38	8605	PALLET, VAC, 26" X 30.5"	1	4	5603D1	10 Std NC Nylock Nut	1
39	8615-5W	CLEANOUT DOOR WELDMENT	2	5	5603D11	1/2 Std NC Nylock Nut	1
40	8631	11 X 55 PAD FOR VAC'S	1	6	5606D22	WASHER, 3/8 FENDER	8
41	8673-11	GROUND WIRE 28"	1	7	5606D7	FLAT WASHER, .160 ID X .500 OD	1
42	8732	NAMEPLATE PRODUCT SPEC'S	1	8	5627D2	6-32 x .625 PHIL. PAN -MACHINE SCREW	1
43	8754	DECAL, WARNING	1	9	5629D1	#8 x 1 SELF TAPPING SCREW	1
44	8952W	FACEPLATE WELDMENT, CAM LOCK	1	10	5639D4	RUBBER GROMMET	1
45	8953	MEDECO CAM LOCK W/2 KEYS	1	11	5644D1	CAGE NUT 5/16-18	1
46	8954W	COIN BOX WELDMENT, SCREW LOCK	1	12	5647D2	1/8" SS POP RIVET	16
47	8955	MEDECO SCREW LOCK	1	13	5871B9	PLASTIC VAC LID PLUG	4
48	9200FPD	DECAL, FACEPLATE	1	14	5871b8	PLUG, VAC BOTTOM 2-1/2"	8
49	9231W	VAC CANISTER W/C	1	15	5947D8	3/16" SS POP RIVET	14
50	B5722-002	NUT, 3/8-16 UNC HEX LOCK NUT	4	16	6082	BAG, 9 X 12	1
				17	8047	BAG, 60 X 72	1
				18	8051G	BRACKET, MOTOR MOUNT	1
				19 20	8055EM 8055LEAD-EM	MOTOR, ELECTRO 120V	4
				20	8055LEAD-EM	WIRE LEAD, EM VAC MOTOR	2
				21	8076	MOTOR GASKET FILTER BAG	4
				22	8081	CABLE TIE MOUNT	4
		1775 T		23	8084	CABLE TIE	3
		"ol"		24	8108	#10 x 1/2 TAP SCREW	4
		2		26	8149	IMONEX COIN ACCEPTOR	1
		+		20	8153-1	LATCH, CLEANOUT DOOR	4
		di la		28	8157	NUT, #6-32 KEPP NUT STAINLESS	5
		0		29	8159	DOOR GASKET	2
				30	8183	DECAL, WARNING	2
				31	8221SS4	TIMER ASSY, 120 VAC ACCUMULATING TIMER	1
				32	8221WH2	WIRE HARNESS	1
				33	8305	ASSEMBLED SS DOME	1
		and a supervised of the superv		34	8423-2	DECAL, DOME	1
					TITLE		
					UNSPECIFIED TOLERANCES	MATERIAL CEDAR RA	Company and
A		ED AND DRAWN TO INVENTOR; NO PREVIOUS	DRAWING	2-23-12	CK 1 PL ±.030	SCALE	VIVIE
REV	NO.	DESCRIPTION		DATE	BY 2 PL ±.010	BY CHADK	
		ALL NOT BE REPRODUCED NOR SHALL THE INFORM DSED TO OTHERS EXCEPT AS AUTHORIZED BY J.E. 4			3 PL ±.003 ANGLE ±1.0	DATE 2/23/2012 PART NO. 9230	R

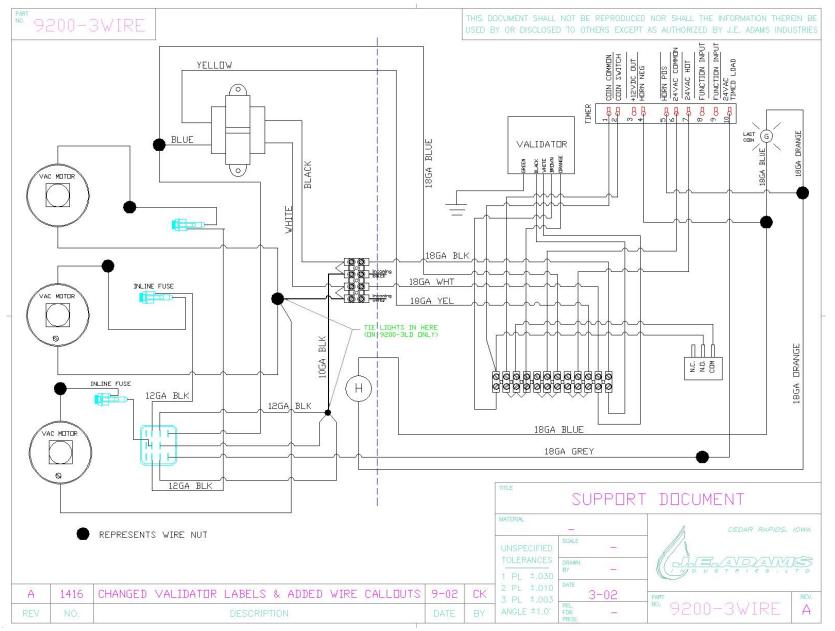


Basic vacuum models





DIGITAL DISPLAY MODEL



220 VOLT MODEL

