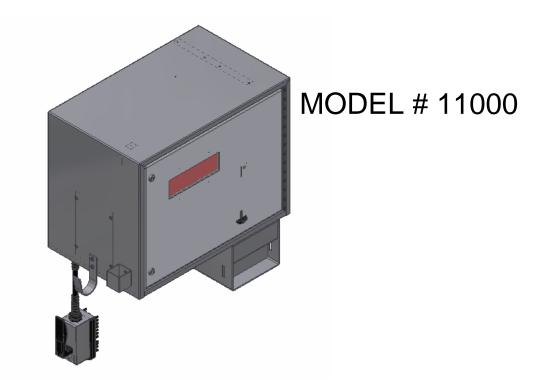
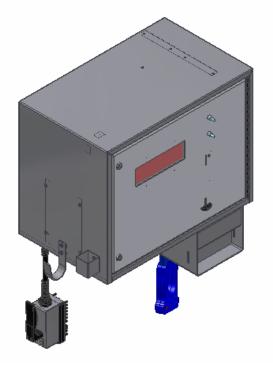
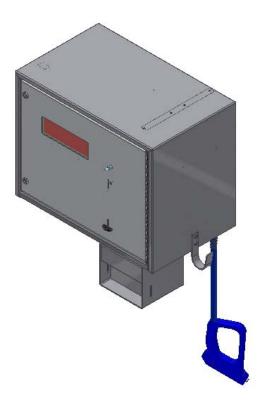
OWNERS MANUAL

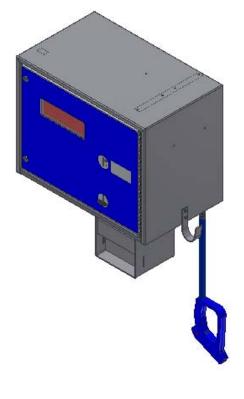


MODEL # 12000





MODEL # 13000



MODEL # 16000

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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:	

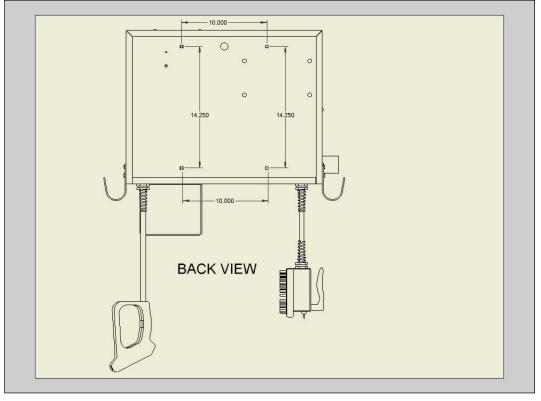
J.E. Adams Industries 1025 63rd Ave. S.W. Cedar Rapids, IA 52404 1-800-553-8861 www.jeadams.com

SPECIFICATIONS:

- SUPPLY VOLTAGE: 110VAC, 60HZ, 10A
- COMPRESSOR: 1/12HP, 110VAC, 60HZ
- SIZE: 18 x 23 x 14
- CAPACITY: MODEL 16000 TIRE SHINE
 1 GALLON TIRE SHINE
- CAPACITY: MODEL 13000 FRAGRANCE 1/2 GALLON EACH FRAGRANCE
- CAPACITY: MODEL 12000 SHAMPOO/SPOT REMOVER/FRAGRANCE
 1 GALLON SPOT REMOVER
 1 GALLON SHAMPOO
 ½ GALLON EACH FRAGRANCE
- CAPACITY: MODEL 11000 SHAMPOO/SPOT REMOVER 1 GALLON SPOT REMOVER 1 GALLON SHAMPOO

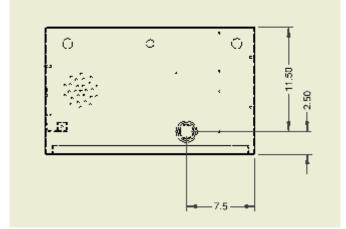
INSTALLATION:

WALL MOUNT: MOUNT IS THE SAME FOR 11000, 12000, 13000 AND 16000. 12000 SHOWN BELOW

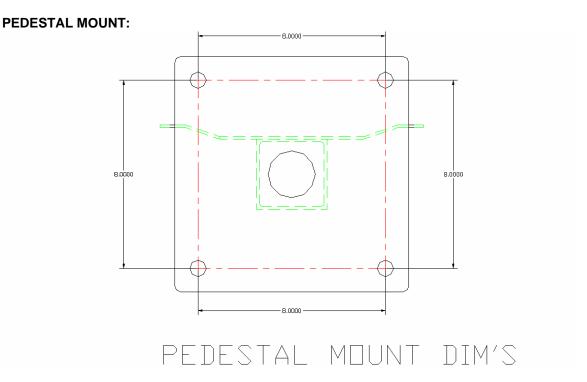


5/16-18 MAX BOLTS RECCOMENDED FOR INSTALLATION

VAULT READY 11000, 12000, 13000, AND 16000



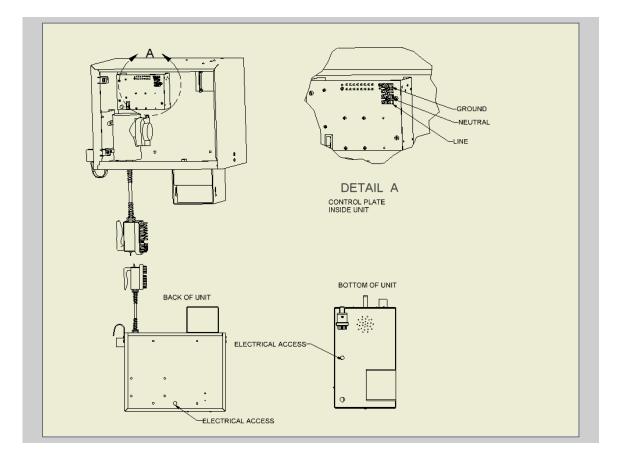
TOP VIEW



- MOUNT PEDESTAL TO GROUND
- MOUNT UNIT TO PEDESTAL AND SECURE WITH 5/16-18 NUTS.

ELECTRICAL SUPPLY REQUIREMENT:

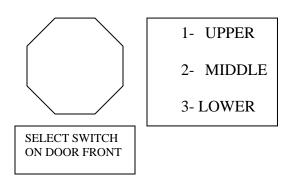
- MIN 10AMP SERVICE, DEDICATED
- WIRE GAUGE TO BE CONSISTANT WITH LOCAL ELECTRICAL CODES.
- SEE DRAWING BELOW FOR WIRE INSTALLATION FOR WIRE ACCESS POINTS AND FOR WIRE HOOK UP.
- INSERT WIRE INTO TERMINAL STRIP AND SCREW INTO PLACE.



SET UP & OPERATION

NOTE: TO OPEN DOOR LOCKS TURN COUNTER CLOCKWISE 10-12 TIMES

- ATTACH DESIRED SCENT DECALS TO DOOR (12000 & 13000 ONLY)
- ATTACH DESIRED PRICING DECALS TO DOOR
- REMOVE ½ GALLON CONTAINERS FROM MACHINE. FILL WITH DESIRED SCENTS. (12000 & 13000 ONLY)
- ATTACH PICKUP HOSES TO SCENT CONTAINERS FOLLOWING DIAGRAM. TUBES LABELED THE SAME.



- ATTACH SHAMPOO AND SPOT PICKUP HOSES TO THE 1 GALLON CONTAINERS PER LABEL ON LID (11000 & 12000 ONLY)
- DIXMOR DISPLAY PROGRAMMING WITH OPTIONAL REMOTE (8000-30) SEE BELOW
 - 1) Press the red power button.
 - 2) Timer will display 0000. At this time type in 4 digit access code. Note code will be 1234 until changed by customer.
 - 3) Once code has been entered display should read ok. If display does not read ok, repeat step 1 and 2.
 - 4) Press CH + button. Timer will display coin value. This should \$.25 and should not be changed.
 - 5) Press the CH +button. Display will now read (A: 30) or may be a different time. (A) Will be the time per coin for a single function machine. NOTE: The 12000 series is a "dual function" machine so will be applicable to step 6. Set desired time per coin by using the VOL to decrease or the VOL + to increase. Once time is entered move to next step. (THIS STEP IS USED ON ALL MACHINES)
 - 6) Press the CH + button. Display will now read (B: 30) or may be different time. (B) Will be the time per coin for SCENT on the 12000 series machine which is a "dual function" machine. Set desired time per coin by using the VOL – to decrease or the VOL + to increase. Once time is entered move to next step.
 - 7) Press the CH + button. Display will now read C. C is not use
 - 8) Press the CH + button. Display will now read D. D is not use.
 - 9) Press the CH + button. Display will now read E. E is not use.
 - 10) Press the CH + button. Display will now read F. F is not use.
 - 11) Press the CH + button. Display will now read (on A). This is the number of coins to start the primary function of the machine. Use the VOL and VOL + to adjust. Once this is done press the CH+ button and repeat for (B) which is SCENT on the 12000 "dual function" machine only. All other units (B) is non appliciable.
 - 12) Press the CH + button. Display will read bonus time. Set if desired. See explanation at the end programming instructions.
 - 13) Press the CH + button. Display will debit mode. Set if desired. See explanation at the end programming instructions.
 - 14) Press the CH + button. Display will delayed start. Set if desired. See explanation at the end programming instructions.
 - 15) Press the CH + button. Display will read HLxx. Set if desired. See explanation at the end programming instructions.
 - 16) Press the CH + button. Display will read Restart off or restart on depending on what is set. Restart off will require a person to put in full amount after unit is turned off to reactivate. Restart on allows for

additional coins to be put in the machine to keep unit running. To set use VOL – or VOL + to change.

- 17) Press the CH + button. Display will now read STD or USER or MIX. To make a custom message use VOL + button to scroll to USER. At this point press and hold CH + button until original message appears. At this time you may change the message simply by using the VOL or VOL + buttons to change letters. Once message has been entered you must put the symbol / at the end of message. This will tell display that this is the end of the message.
- 18) Press the CH + button now 5 more times to exit programming.
- 19) Unit should now be programmed.

Program definitions:

Bonus time settings:

- Amount of time set in bonus time is added to regular time per coin/pulse(e.g. if you want to give 45 seconds for bonus time and your regular time per coin is 30 seconds, you would set bonus time at 00:15)
- Bonus is disabled by setting bonus time to 00:00.
- If bonus time is set to less than one minute, bonus time is added when bonus coin is reached and every coin after that until time expires.
- If bonus time is set at 1:00 or more, bonus will be a "one time" bonus. Bonus time will only be added for bonus coin or multiplies of bonus coin (e.g. 16th coin, 32nd coin, etc). Any other coin will on receive regular time per coin.
- If bonus time is set to 99:00, when bonus coin is deposited, timer will show "-on-" and timer will continue to run until coin switch wire is shorted to ground by a loop detector or other switch closure for a minimum of two seconds.

Debit and credit mode:

- Debit mode: As coins are deposited display shows "\$1.75 MORE, \$1.50 MORE, \$1.25 MORE" etc. until start price is reaches. 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, 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.

Display programming with push button:

Unit can be programmed using buttons that are located inside display. One is labeled S2, which is used to change from item to item. One is labeled S1 which is used to set desired value. If you hold down S1 this will cause numbers to decrease. If you repeatedly push S1 numbers will increase.

- When programming with buttons use same instructions as remote except for the following. Where it says to press CH + use S2 and where it says to use VOL + or – use S1.
- START MACHINE AND SELECT SHAMPOO/SPOT FUNCTION. RUN BOTH SHAMPOO AND SPOT SELECTIONS UNTIL AIR IS COMPLETELY BLED FROM SUPPLY TUBES (11000 & 12000 ONLY)
- SELECT FRANGRANCE SELECTION. START MACHINE AND OPERATE EACH SELECTION UNTIL AIR IS COMPLETELY BLED FROM THE SUPPLY TUBES (12000 ONLY)
- TURN MACHINE ON AND CYCLE UNTIL AIR IS COMPLETELY BLED FROM LINES (13000 & 16000 ONLY)
- CLOSE AND LOCK DOOR AND PLACE INTO SERVICE.

MAIN REPLACEMENT PARTS:

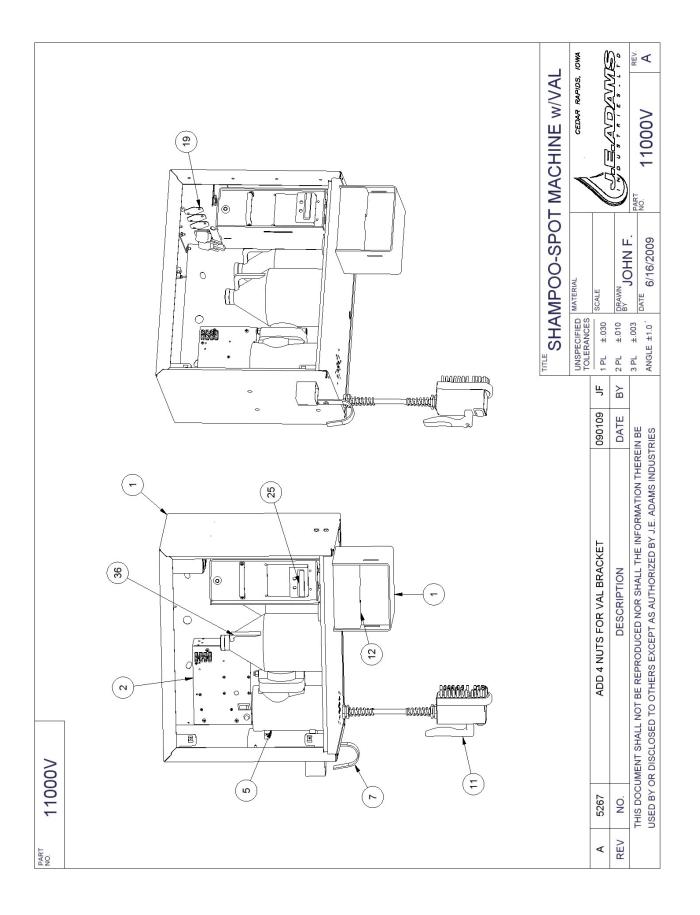
9500-43 PERSTALTIC PUMP

8843 FILTER 8802-1 LOCKING CAP 8549 FLEX STRAIN RELIEF 8824 COMPRESSOR 8131-2 TRANSFORMER RELAY 8760 5979D2 FUSE **ROCKER SWITCH** 5914 AIR SOLENOID (12000 UNIT ONLY) 8844 FOR ANY PARTS NOT LISTED CALL J.E. ADAMS

TROUBLESHOOTING:

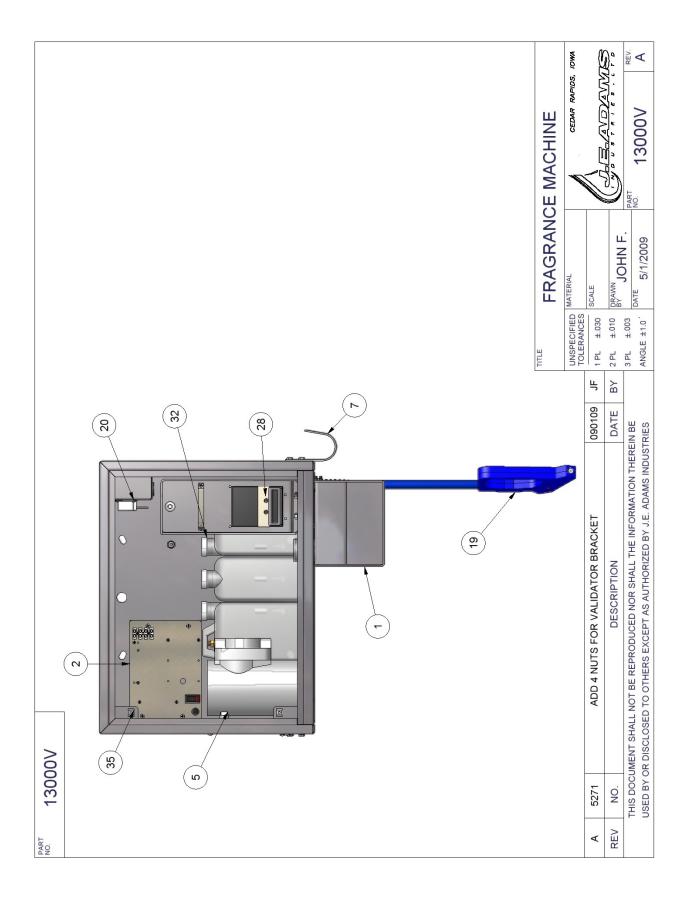
UNIT WONT RUN	 CHECK CIRCUIT BREAKER CHECK FUSE IN MACHINE CORRECT NUMBER OF COINS DEPOSITED MAKE SURE POWER SWITCH IS ON
SHAMPOO/SPOT NOT WORKING (11000 & 12000 ONLY)	 CHECK THAT ALL AIR IS REMOVED FROM SUPPLY TUBES AND CAPS ARE TIGHT ON CONTAINERS CHECK FLUID LEVELS IN CONTAINERS ENSURE SELECTOR SWITCH IS IN PROPER POSTION VERIFY PERISTALTIC PUMPS ARE WORKING
FRAGRANCE NOT WORKING (12000 & 13000 ONLY)	 ENSURE SELECTOR SWITCH IS IN PROPER POSTION CHECK FLUID LEVEL IN CONTAINERS CHECK THAT ALL AIR IS REMOVED FROM SUPPLY TUBES AND CAPS ARE TIGHT

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		39	1079-3	GASKET	<u>`</u>	74"		11000-1W	CABINET WELDMENT	-
		40	3100	1/4" CLEAR TUBING		60"	2	11000-5A-1	CONTROL PLATE ASSEMBLY	-
		41	3105	3/16" OD TUBING		12"		5604D1	#10-24 x 1/2 CARR BOLT	9
		45	8000-23	5 POLE FEMALE CONN		-		5611D2	NUT, 10-24 UNC KEPP- ZINC	16
		46	5901D5	WIRE NUT		2	2	11000-4A	COMPRESSOR ASSEMBLY	-
		47	5721D2	HEAT SHRINK TUBING		20"		11000-10w	BRACKET WELDMENT, SHAM.	-
									HOLDER	
								8678	HOSE HANGER	-
								5601D8	1/4-20 x 3/8 HHCS-ZINC PLATED	4
								11000-11A-1	DOOR ASSY, FRAGRANCE	-
							10	8549-1	FLEX STRAIN RELIEF	-
			(11000-15	SHAMPOO BRUSH ASSEMBLY	٢
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								8130-6	MARS 110V BILL VALIDATOR	- (
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		40	11000-23	3/16" UNION PUSHLOCK		-	ю	5604D1	#10-24 x 1/2 CARR BOLT	9
		41	1079-3	GASKET		74"	4	5611D2	NUT, 10-24 UNC KEPP- ZINC	16
		42	8000-23	FEMALE 5 POLE CONN		-	5	11000-4A	COMPRESSOR ASSEMBLY	-
		46	5901D5	ORANGE WIRE NUT		5	9	11000-10W	BRACKET WELDMENT, SHAM.	-
		47	3100	1/4" RUBBER TUBING		150"	ő		HOLDER	
		48	3105	3/16" OD PLASTIC TUBING		12"	7	8678	HOSE HANGER	2
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		51	8857	SCENT, WILD CHERRY		-			SHAM-SPOT-FRAG	
		40	5644D2	CAGE NUT		2	10	8549-1	FLEX STRAIN RELIEF	-
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