

Suntec A2VA-7116

Suntec 2460GU Oil Burner Pump A2VA-7116 User Manual

Model: A2VA-7116 / PF103N2GU

1. INTRODUCTION

This manual provides essential instructions for the safe and efficient installation, operation, and maintenance of the Suntec 2460GU Oil Burner Pump, model A2VA-7116. Please read this manual thoroughly before attempting any procedures to ensure proper function and to prevent potential hazards.

1.1 Safety Information

- Always disconnect power to the oil burner system before performing any installation, maintenance, or troubleshooting.
- Installation and service should only be performed by qualified personnel.
- Wear appropriate personal protective equipment (PPE) during all procedures.
- Ensure all connections are secure and leak-free to prevent fire hazards.
- This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm (Proposition 65 warning).

2. PRODUCT OVERVIEW

The Suntec 2460GU Oil Burner Pump, model A2VA-7116, is a single-stage pump designed for oil burner applications. It is engineered for reliable fuel delivery and pressure regulation within heating systems.

2.1 Key Features

- Single-stage design for consistent performance.
- Rated for 3 GPH (Gallons Per Hour) at 100 PSI.
- Adjustable pressure range from 100 to 150 PSI.
- Operates at 3450 RPM.
- Capable of lifting fuel up to 8 ft. in a 1-pipe system and up to 14 ft. in a 2-pipe system.
- Designed for RH-RH rotation and nozzle location (as viewed from the shaft end).
- Includes a bypass plug (not installed).

2.2 Product Illustration



Figure 1: Front view of the Suntec A2VA-7116 Oil Burner Pump, showing inlet, gauge, and return/bypass connections.

3. SETUP AND INSTALLATION

Proper installation is crucial for the safe and efficient operation of the oil burner pump. It is highly recommended that installation be performed by a certified technician.

3.1 Pre-Installation Checks

- Verify that the pump model A2VA-7116 is compatible with your existing oil burner system.
- Inspect the pump for any visible damage that may have occurred during shipping.
- Ensure all necessary tools and fittings are available.

3.2 Installation Steps

1. **Disconnect Power:** Turn off the main power supply to the oil burner system at the circuit breaker.
2. **Drain Fuel Lines:** If replacing an old pump, carefully drain any remaining fuel from the lines to prevent spills.
3. **Mount the Pump:** Securely mount the new Suntec A2VA-7116 pump in the designated location. Ensure proper alignment with the motor shaft.
4. **Connect Fuel Lines:** Connect the inlet, return, and nozzle lines according to your system's configuration. The pump is designed for RH-RH rotation and nozzle location as viewed from the shaft end.

5. **Install Bypass Plug:** If operating in a 1-pipe system, ensure the bypass plug is installed. For a 2-pipe system, the bypass plug should be removed. The pump is shipped with the bypass plug not installed.
6. **Electrical Connections:** Connect the electrical wiring as per the oil burner manufacturer's instructions.
7. **Leak Check:** After all connections are made, perform a visual inspection for any potential leaks.

4. OPERATING INSTRUCTIONS

Once installed, the Suntec A2VA-7116 pump requires proper priming and pressure adjustment for optimal performance.

4.1 Priming the Pump

1. **Restore Power:** Turn on the main power supply to the oil burner system.
2. **Bleed Air:** Open the bleed valve on the pump. Start the oil burner motor. Allow the pump to run until a steady stream of air-free fuel flows from the bleed valve.
3. **Close Bleed Valve:** Once fuel flows without air bubbles, close the bleed valve securely.

4.2 Pressure Adjustment

- The pump is factory set at 100 PSI.
- The pressure can be adjusted between 100 and 150 PSI using the pressure regulating screw.
- Use a pressure gauge connected to the designated port to monitor the pressure during adjustment.
- Turn the adjustment screw clockwise to increase pressure and counter-clockwise to decrease pressure.
- Always refer to your oil burner manufacturer's specifications for the recommended operating pressure.

5. MAINTENANCE

Regular maintenance ensures the longevity and efficient operation of your Suntec oil burner pump.

- **Fuel Quality:** Ensure that clean fuel is consistently supplied to the pump. Contaminants can significantly reduce pump life and performance.
- **Filter Replacement:** Regularly check and replace the fuel filter in your system as recommended by the oil burner manufacturer. A clogged filter can strain the pump.
- **Leak Inspection:** Periodically inspect all fuel lines and connections for any signs of leaks. Address any leaks immediately.
- **Professional Inspection:** It is recommended to have the entire oil burner system, including the pump, inspected annually by a qualified technician.

6. TROUBLESHOOTING

This section provides guidance for common issues. For complex problems, contact a qualified service technician.

| Problem | Possible Cause | Solution |
|------------------|---|---|
| No fuel delivery | Clogged fuel filter, air in lines, empty fuel tank, faulty motor. | Check fuel level, replace filter, bleed air from pump, check motor operation. |

| Problem | Possible Cause | Solution |
|---------------------------|---|---|
| Low pressure | Air in lines, worn pump components, incorrect pressure setting. | Bleed air, adjust pressure, inspect pump for wear (professional service). |
| Pump making unusual noise | Air in lines, cavitation, foreign object, worn bearings. | Bleed air, ensure adequate fuel supply, professional inspection. |
| Fuel leaks | Loose connections, damaged seals, cracked housing. | Tighten connections, replace seals, replace pump if housing is damaged. |

7. SPECIFICATIONS

Technical specifications for the Suntec A2VA-7116 Oil Burner Pump.

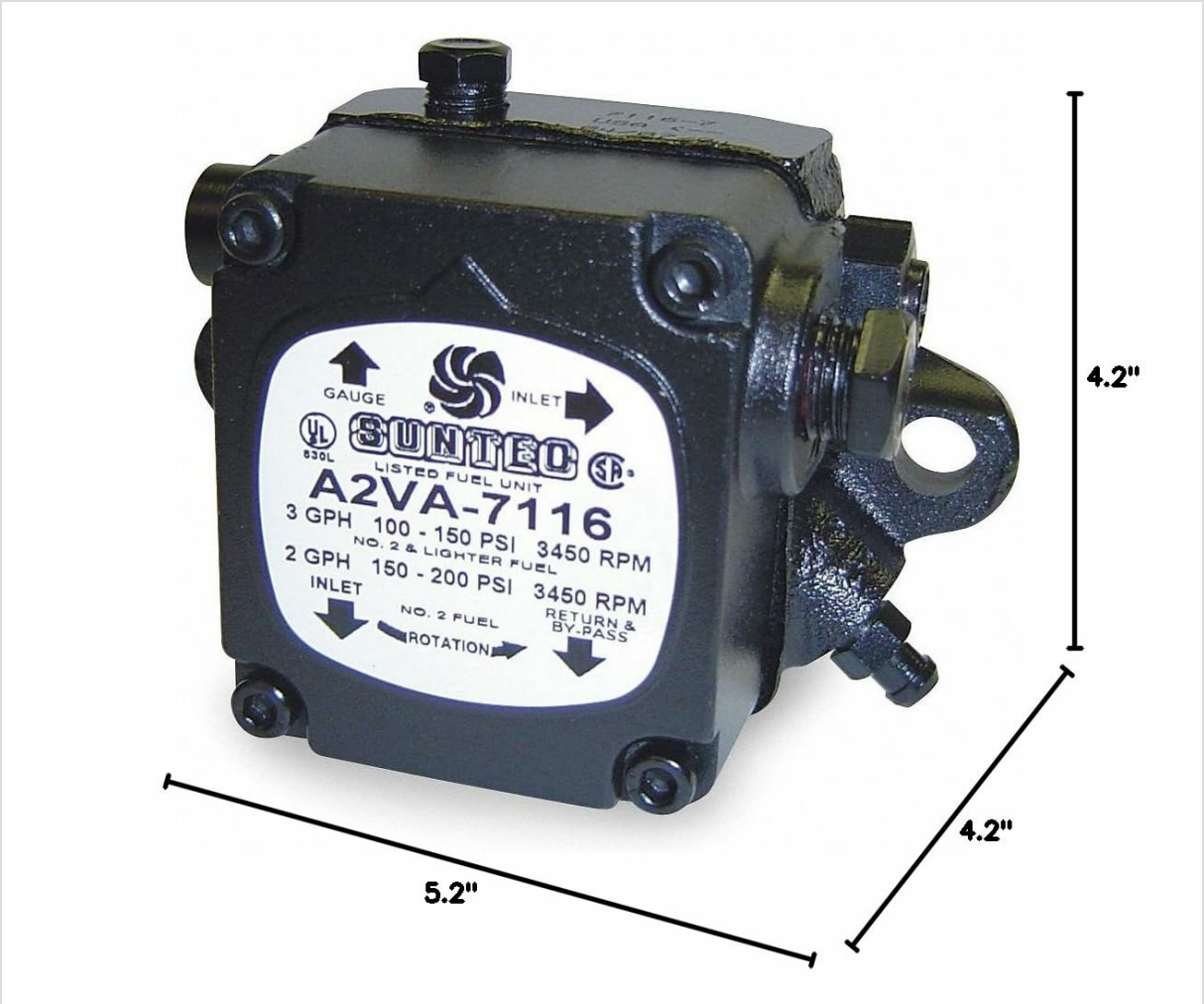


Figure 2: Dimensions of the Suntec A2VA-7116 Oil Burner Pump.

| Feature | Detail |
|------------------------|--|
| Model Number | A2VA-7116 (Item model number: PF103N2GU) |
| Brand | Suntec |
| Number of Stages | 1 |
| GPH (Gallons Per Hour) | 3 GPH @ 100 PSI |

| Feature | Detail |
|------------------------------|--|
| Adjustable PSI Range | 100 to 150 PSI (Factory set @ 100 PSI) |
| RPM | 3450 |
| Lift (1-Pipe System) | Up to 8 ft. |
| Lift (2-Pipe System) | Up to 14 ft. |
| Rotation and Nozzle Location | RH-RH (as viewed from the shaft end) |
| Product Dimensions | 4.2"L x 4.2"W x 5.2"H |
| Item Weight | 0.01 Ounces |
| Power Source | Gas Powered (for oil burner systems) |
| Maximum Flow Rate | 0.05 Gallons Per Minute |

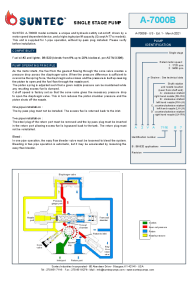
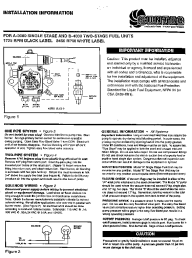
8. WARRANTY AND SUPPORT

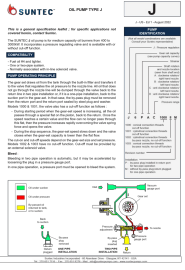

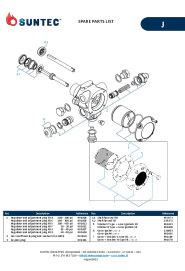

For warranty information, technical support, or service inquiries regarding your Suntec A2VA-7116 Oil Burner Pump, please contact Suntec directly or your authorized dealer.

It is recommended to retain your proof of purchase for warranty claims.


Manufacturer: Suntec

Related Documents - A2VA-7116

| | |
|---|--|
|  | <p>Suntec A-7000B Single Stage Oil Pump: Technical Specifications and Operation</p> <p>Detailed information on the Suntec A-7000B single-stage oil pump, covering operating principles, installation, technical specifications, compatibility, and ratings for various models.</p> |
|  | <p>Suntec A-3000 and B-4000 Fuel Unit Installation Guide</p> <p>Installation instructions for Suntec A-3000 single-stage and B-4000 two-stage fuel units, including wiring, system setup, and line length recommendations.</p> |

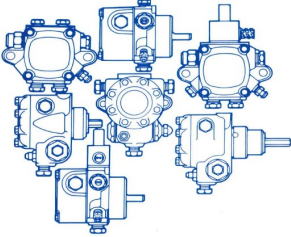
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|  | <p>Suntec Oil Pump Type J Technical Specification</p> <p>Detailed technical specifications, operating principles, compatibility information, and installation guidance for the Suntec Oil Pump Type J series, designed for medium capacity oil burners (400-3000kW). It details pump identification, hydraulic data, performance curves, and dimensional information.</p> |
|  | <p>Suntec Oil Pumps Catalog and Technical Guide</p> <p>A comprehensive catalog and technical guide for oil pumps from various manufacturers including Suntec, Danfoss, Eckerle, Riello, and SAFAG. It details pump specifications, replacement tables, accessories, and technical data for burner applications.</p> |
|  | <p>Suntec Type J Oil Pump Spare Parts List</p> <p>Detailed spare parts list for Suntec Type J oil pumps, featuring an exploded view diagram and a comprehensive table of components including regulator kits, strainer kits, seals, and plugs with their respective part numbers and specifications.</p> |
|  | <p>Suntec Technical Manual for Low Flow Oil Pumps</p> <p>Comprehensive technical manual detailing the operation, installation, and maintenance of Suntec low flow oil pumps. Includes cross-reference conversion tables for ECKERLE, DANFOSS, and DELTA models, pump identification, spare parts, connections, and troubleshooting FAQs.</p> |


Documents - Suntec – A2VA-7116



SUNTEC

INSTALLATION AND SERVICE MANUAL





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Oil Pump

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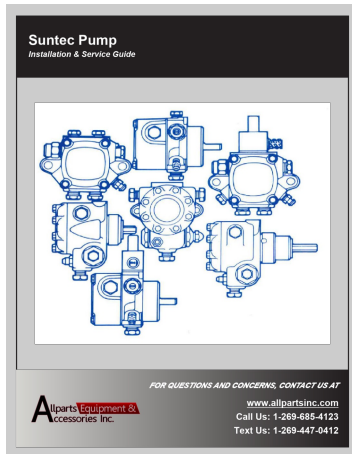
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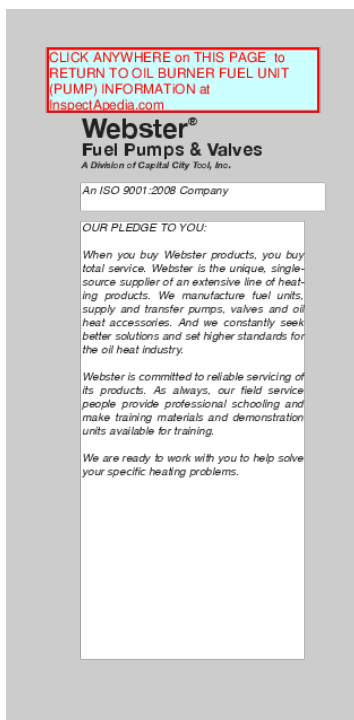


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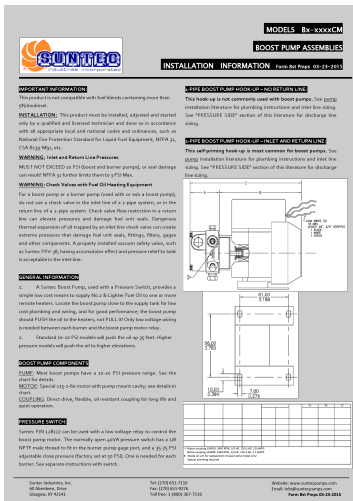


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MODELS Bx-xxxxCM BOOST PUMP ASSEMBLIES INSTALLATION INFORMATION

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WARNING Potential for Fire, Smoke and Asphyxiation Hazards Incorrect installation, adjustment, or misuse of this burner could result in death, severe personal injury, or substantial property damage.

To the Homeowner or Equipment Owner:

- Please read and carefully follow all instructions provided in this manual before installing, setting, or servicing this burner.
- Contact a professional, qualified service agency for installation, servicing or routine work.
- Save this manual for future reference.

To the Professional, Qualified Installer:

- Please read and carefully follow all instructions provided in this manual before installing, setting, or servicing this burner.
- Contact a professional, qualified service agency for installation, servicing or routine work.
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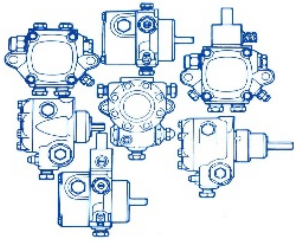
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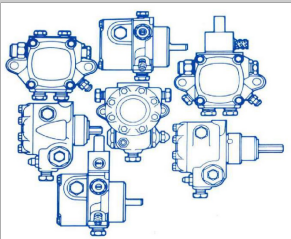
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October 30, 2014



SUNTEC INDUSTRIES AND 20% BIODIESEL USE

SUNTEC, leading manufacturer of fuel oil pumps, has already shown its involvement in the promotion of biodiesel.

We are now ready to intensify our support to this environment friendly technology, proposing B20* equivalent to all our current pump models.

We are developing new specific models compatible with biodiesel (as defined in ASTM D6751) heating oil blends up to 20% to complete our standard range of pumps. These models will be clearly identified as B20 models. Models A2VA 7118 B20 and A2VA 3006 B20 will be available from 1st January 2015.

Important note: today's standard models are UL rated with #1 and #2 fuel according to ASTM D396. This fuel definition sets a limit to 5% biodiesel content. These products are not compatible with 20% biodiesel blends.

SUNTEC does not warranty these standard models for use of blends higher than 5% biodiesel.

SUNTEC is working currently with NORA, UL and many members of our industry to introduce higher percentage biodiesel blends as a standardized, distinct fuel grade, and make sure all new equipment runs safely with these blends.

For more information on B20 compatible SUNTEC products, please contact your nearest distributor.

*B20: Blend of heating oil and 20% biodiesel.

(as recommended by NORA (National Oilheat Research Alliance))

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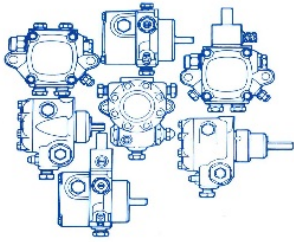
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October 30, 2014 An environmental commitment The use of higher percentage biodiesel blends is a real improvement towards a durable reduction of CO2 emissions and consumption of non renewable fossil fuels. A recognized know-how For the past 30 years, the robustness and reliability of SUNTEC s produc...

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Models AZVA 7110 B20 and AZVA 3008 B20 will be available from 1st January 2015.

Important note: today's standard pumps and valves are UL rated with K1 and K2 fuel according to ASTM D386. This fuel definition sets a limit to 5% biodiesel content. These products are not compatible with 20% biodiesel blends.

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*B20: Blend of heating oil and 20% biodiesel, (as recommended by NORA, National Oilheat Research Alliance)

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SUNTEC's pumps

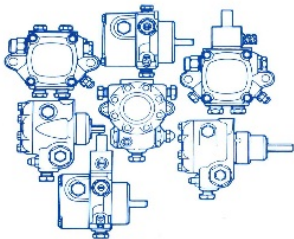
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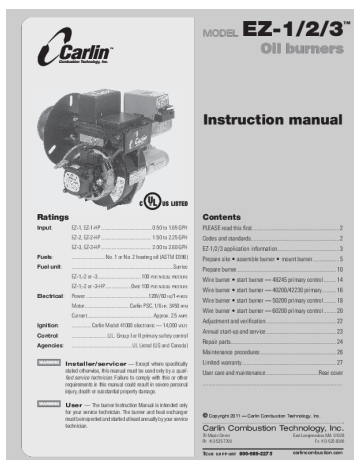
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Google Search set 2022 — VR8345M4302 HONEYWELL GAS VALVE RESIDEO HOME T6 PRO HYDRONIC PROGRAMMABLE THERMOSTAT 400M APRILAIRE MANUAL HUMIDIFIER images

Marketing Promotions |||

HVAC fall special 2022 september 1-october 15 Buy 1000 Get a 5 Discount Buy 2000 Get Delayed Bi ... R7284 UNIVERSAL DIGITAL ELECTRONIC OIL PRIMARY ST9103 FAN CONTROL SSC-109 A PUMP STRAINER, 3 GPH **A2VA-7116** SUNTEC OIL PUMP 1 STAGE B2YA-8916B SUNTEC OIL PUMP 2 STAGE MANUFACTURER DELAVAN DELAVAN D...

lang:i-klinton **score:26** filesize: 7.88 M page_count: 12 document date: 2022-08-17



[\[pdf\]](#) User Manual

williamson thermoflo carlin ez 2 oil burner manual ecomfort manuals |||

TM Instruction manual Ratings Input: EZ-1, EZ-1-HP.....0.50 t

... ve, instant opening, Carlin Oil valve kit with fitting, Carlin Fuel unit, std. single stage, Suntec **A2VA-7116**, w/fitting Fuel unit, std. two stage, Suntec B2VA-8216, w/fitting Fuel unit, std. single s...

lang:en **score:25** filesize: 4.02 M page_count: 28 document date: 2011-07-13

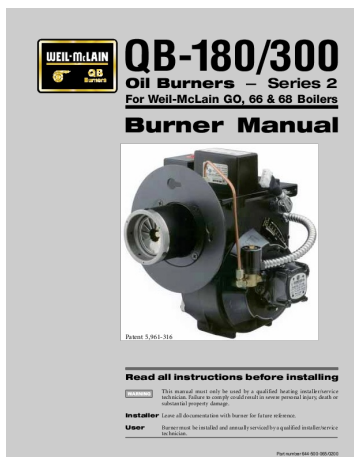


[\[pdf\]](#) Specifications

62167 B20 Retrofit Kit Product Sheet beckettcorp |||

AFG B20 20 Biodiesel Retrofit Kit Product Sheet Description The B20KITAF1 will upgrade currently ... ed. For more information, see the reverse side of this sheet. B20KITAF1 Contents Fuel Unit Suntec **A2VA-7116** B Rated to B20 20 Biodiesel by the manufacturer. Stainless Steel Solenoid Valve Rate...

lang:en **score:25** filesize: 831.91 K page_count: 2 document date: 2017-12-01



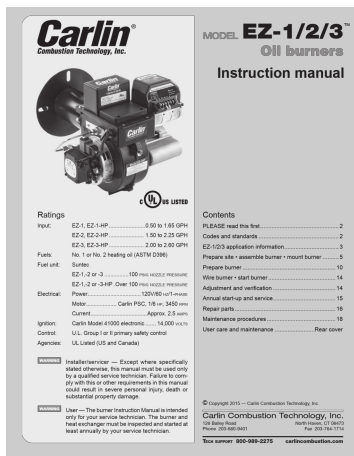
[\[pdf\]](#) User Manual Instructions Documentation

Provided by ManualsAndMore Download User Manual Weil McLain QB 180 WeilMcLain QB180 manualsandmore |||

QB-180/300 Oil Burners -- Series 2 For Weil-McLain GO, 66 68 Boilers Burner Manual Patent 5,961-3 ... e gasket 7 Burner plug -- GO boiler series only 8

Attenuating air band 9 Fuel pump -- Suntec, **A2VA-7116**-7, single-stage Not shown Fuel pump -- Suntec, B2VA-8216, two-stage 10 Solenoid valve, ...

lang:en **score:24** filesize: 1.02 M page_count: 16 document date: 2019-07-24



[\[pdf\]](#) User Manual

Carlin EZ 123 Oil Burner Manual inspectapedia heat

TM Instruction manual Ratings Input: Fuels: Fuel unit: Electrical: Ignition: Control:

Agencies: EZ ... ge, Suntec A2VA-3006 98750 31 Flame retention ring assembly Fuel unit, std. single stage, Suntec **A2VA-7116**, w/fitting 22996 32 Nozzle obtain locally Fuel unit, opt. single stage, Suntec JA2BB-...

lang:en **score:24** filesize: 2.57 M page_count: 20 document date: 2015-03-30



[\[pdf\]](#) User Manual

energykinetics 2015 11 Carlin99FRDBurnerManual Carlin Ez 1 Burner Manual |||

TM Instruction manual Ratings Input: Fuels: Fuel unit: Electrical: Ignition: Control:

99FRD..... ... 80 Blower wheel, 5-1/16d x 2-1/4w 28506 21998 33 Fuel units 22004

Single stage, Suntec **A2VA-7116**, w/fitting 22996S 21915 Two stage, Suntec B2VA-8216, w/fitting 23002S Single st...

lang:en **score:24** filesize: 5.52 M page_count: 28 document date: 2008-08-21

**Webster®
Service Technician's
Handbook**

- Fuel Units
- Supply Pump Units
- Transfer Pump Units
- Fuel Unit Accessories
- Valves

**Webster®
Fuel Pumps & Valves**

[\[pdf\]](#) Accessories Catalog

LL7970 chapman printing Webster® Allparts Equipment Accessories 90% of start up problems are due to air leaks in the suction Suntec Model No M17DL 6 A1VA 7112 A1VB 7113 A2VA 7116 M34DK 3 A2VB 7117 II4638 allpartsinc media attachments M50065

Webster Service Technician s Handbook Fuel Units Supply Pump Units Transfer Pump Units Fuel Unit ... er Model No. Suntec Model No. M17DL-6 A1VA-7112 M17DL-6 A1VB-7113 M17CL-6 A1VC-7114 M34DK-3 **A2VA-7116** M34DK-3 A2VB-7117 M34DK-3 A2VA-7142 M17CL-6 A1VD-7741 M17DL-6 A1YA-7912 M17CL-6 ... lang:en score:23 filesize: 5.23 M page_count: 135 document date: 2006-04-06

**HVAC FALL SPECIAL
2021**

September 1-October 16, 2021



[\[pdf\]](#) User Manual Catalog

September 1 October 16 2021 RE Michel VR8345M4302 HONEYWELL GAS VALVE RESIDEO HOME 700M APRILAIRE MANUAL HUMIDIFIER T6 PRO TH6210U2001 2H 1C HEAT PUMP FallSpecial2021 NE remichel images Marketing Promotions |||

HVAC FALL SPECIAL 2021 September 1-October 16, 2021 Buy 500 Get a 5 Discount Buy 1000 Get Delay ... 4 UNIVERSAL DIGITAL ELECTRONIC OIL PRIMARY ST9103A1002 FAN CONTROL SSC-109 A PUMP STRAINER, 3 GPH **A2VA-7116** OIL PUMP 1 STAGE MANUFACTURER ACME PAPER SUPPLY CO., INC. ALLANSON BECKETT BECKETT BECK...

lang:en score:23 filesize: 6.09 M page_count: 12 document date: 2021-08-19

Pump & Pump Accessories Cross Reference Sheet

[illegible]

Pump Accessories

| Beckhoff Part Number | Description | Serial Part No. | Beckhoff Part No. | Notes |
|----------------------|----------------------------------|-----------------|-------------------|-------|
| Part No. | Part Name | | | |
| CP100-0000 | Control, CP 100-0000, 2000/10/01 | | | |
| CP100-0001 | Control, CP 100-0001, 2000/10/01 | | | |
| CP100-0002 | Control, CP 100-0002, 2000/10/01 | | | |
| CP100-0003 | Control, CP 100-0003, 2000/10/01 | | | |
| CP100-0004 | Control, CP 100-0004, 2000/10/01 | | | |
| CP100-0005 | Control, CP 100-0005, 2000/10/01 | | | |
| CP100-0006 | Control, CP 100-0006, 2000/10/01 | | | |
| CP100-0007 | Control, CP 100-0007, 2000/10/01 | | | |
| CP100-0008 | Control, CP 100-0008, 2000/10/01 | | | |
| CP100-0009 | Control, CP 100-0009, 2000/10/01 | | | |
| CP100-0010 | Control, CP 100-0010, 2000/10/01 | | | |
| CP100-0011 | Control, CP 100-0011, 2000/10/01 | | | |
| CP100-0012 | Control, CP 100-0012, 2000/10/01 | | | |
| CP100-0013 | Control, CP 100-0013, 2000/10/01 | | | |
| CP100-0014 | Control, CP 100-0014, 2000/10/01 | | | |
| CP100-0015 | Control, CP 100-0015, 2000/10/01 | | | |
| CP100-0016 | Control, CP 100-0016, 2000/10/01 | | | |
| CP100-0017 | Control, CP 100-0017, 2000/10/01 | | | |
| CP100-0018 | Control, CP 100-0018, 2000/10/01 | | | |
| CP100-0019 | Control, CP 100-0019, 2000/10/01 | | | |
| CP100-0020 | Control, CP 100-0020, 2000/10/01 | | | |
| CP100-0021 | Control, CP 100-0021, 2000/10/01 | | | |
| CP100-0022 | Control, CP 100-0022, 2000/10/01 | | | |
| CP100-0023 | Control, CP 100-0023, 2000/10/01 | | | |
| CP100-0024 | Control, CP 100-0024, 2000/10/01 | | | |
| CP100-0025 | Control, CP 100-0025, 2000/10/01 | | | |
| CP100-0026 | Control, CP 100-0026, 2000/10/01 | | | |
| CP100-0027 | Control, CP 100-0027, 2000/10/01 | | | |
| CP100-0028 | Control, CP 100-0028, 2000/10/01 | | | |
| CP100-0029 | Control, CP 100-0029, 2000/10/01 | | | |
| CP100-0030 | Control, CP 100-0030, 2000/10/01 | | | |
| CP100-0031 | Control, CP 100-0031, 2000/10/01 | | | |
| CP100-0032 | Control, CP 100-0032, 2000/10/01 | | | |
| CP100-0033 | Control, CP 100-0033, 2000/10/01 | | | |
| CP100-0034 | Control, CP 100-0034, 2000/10/01 | | | |
| CP100-0035 | Control, CP 100-0035, 2000/10/01 | | | |
| CP100-0036 | Control, CP 100-0036, 2000/10/01 | | | |
| CP100-0037 | Control, CP 100-0037, 2000/10/01 | | | |
| CP100-0038 | Control, CP 100-0038, 2000/10/01 | | | |
| CP100-0039 | Control, CP 100-0039, 2000/10/01 | | | |
| CP100-0040 | Control, CP 100-0040, 2000/10/01 | | | |
| CP100-0041 | Control, CP 100-0041, 2000/10/01 | | | |
| CP100-0042 | Control, CP 100-0042, 2000/10/01 | | | |
| CP100-0043 | Control, CP 100-0043, 2000/10/01 | | | |
| CP100-0044 | Control, CP 100-0044, 2000/10/01 | | | |
| CP100-0045 | Control, CP 100-0045, 2000/10/01 | | | |
| CP100-0046 | Control, CP 100-0046, 2000/10/01 | | | |
| CP100-0047 | Control, CP 100-0047, 2000/10/01 | | | |
| CP100-0048 | Control, CP 100-0048, 2000/10/01 | | | |
| CP100-0049 | Control, CP 100-0049, 2000/10/01 | | | |
| CP100-0050 | Control, CP 100-0050, 2000/10/01 | | | |
| CP100-0051 | Control, CP 100-0051, 2000/10/01 | | | |
| CP100-0052 | Control, CP 100-0052, 2000/10/01 | | | |
| CP100-0053 | Control, CP 100-0053, 2000/10/01 | | | |
| CP100-0054 | Control, CP 100-0054, 2000/10/01 | | | |
| CP100-0055 | Control, CP 100-0055, 2000/10/01 | | | |
| CP100-0056 | Control, CP 100-0056, 2000/10/01 | | | |
| CP100-0057 | Control, CP 100-0057, 2000/10/01 | | | |
| CP100-0058 | Control, CP 100-0058, 2000/10/01 | | | |
| CP100-0059 | Control, CP 100-0059, 2000/10/01 | | | |
| CP100-0060 | Control, CP 100-0060, 2000/10/01 | | | |
| CP100-0061 | Control, CP 100-0061, 2000/10/01 | | | |
| CP100-0062 | Control, CP 100-0062, 2000/10/01 | | | |
| CP100-0063 | Control, CP 100-0063, 2000/10/01 | | | |
| CP100-0064 | Control, CP 100-0064, 2000/10/01 | | | |
| CP100-0065 | Control, CP 100-0065, 2000/10/01 | | | |
| CP100-0066 | Control, CP 100-0066, 2000/10/01 | | | |
| CP100-0067 | Control, CP 100-0067, 2000/10/01 | | | |
| CP100-0068 | Control, CP 100-0068, 2000/10/01 | | | |
| CP100-0069 | Control, CP 100-0069, 2000/10/01 | | | |
| CP100-0070 | Control, CP 100-0070, 2000/10/01 | | | |
| CP100-0071 | Control, CP 100-0071, 2000/10/01 | | | |
| CP100-0072 | Control, CP 100-0072, 2000/10/01 | | | |
| CP100-0073 | Control, CP 100-0073, 2000/10/01 | | | |
| CP100-0074 | Control, CP 100-0074, 2000/10/01 | | | |
| CP100-0075 | Control, CP 100-0075, 2000/10/01 | | | |
| CP100-0076 | Control, CP 100-0076, 2000/10/01 | | | |
| CP100-0077 | Control, CP 100-0077, 2000/10/01 | | | |
| CP100-0078 | Control, CP 100-0078, 2000/10/01 | | | |
| CP100-0079 | Control, CP 100-0079, 2000/10/01 | | | |
| CP100-0080 | Control, CP 100-0080, 2000/10/01 | | | |
| CP100-0081 | Control, CP 100-0081, 2000/10/01 | | | |
| CP100-0082 | Control, CP 100-0082, 2000/10/01 | | | |
| CP100-0083 | Control, CP 100-0083, 2000/10/01 | | | |
| CP100-0084 | Control, CP 100-0084, 2000/10/01 | | | |
| CP100-0085 | Control, CP 100-0085, 2000/10/01 | | | |
| CP100-0086 | Control, CP 100-0086, 2000/10/01 | | | |
| CP100-0087 | Control, CP 100-0087, 2000/10/01 | | | |
| CP100-0088 | Control, CP 100-0088, 2000/10/01 | | | |
| CP100-0089 | Control, CP 100-0089, 2000/10/01 | | | |
| CP100-0090 | Control, CP 100-0090, 2000/10/01 | | | |
| CP100-0091 | Control, CP 100-0091, 2000/10/01 | | | |
| CP100-0092 | Control, CP 100-0092, 2000/10/01 | | | |
| CP100-0093 | Control, CP 100-0093, 2000/10/01 | | | |
| CP100-0094 | Control, CP 100-0094, 2000/10/01 | | | |
| CP100-0095 | Control, CP 100-0095, 2000/10/01 | | | |
| CP100-0096 | Control, CP 100-0096, 2000/10/01 | | | |
| CP100-0097 | Control, CP 100-0097, 2000/10/01 | | | |
| CP100-0098 | Control, CP 100-0098, 2000/10/01 | | | |
| CP100-0099 | Control, CP 100-0099, 2000/10/01 | | | |
| CP100-0100 | Control, CP 100-0100, 2000/10/01 | | | |

THE UNIVERSITY OF CHICAGO PRESS

Pump & Pump Accessories Cross Reference Sheet

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Pump Accessories

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THE UNIVERSITY OF CHICAGO PRESS

WARD HEATING PRODUCTS

2018 CORE BUY-BACK PROGRAM

Ward Heating Products is always on the lookout for defective parts to have re-manufactured! Check the list below for products we accept. **New items have been added for 2018!** You may ship items back Pre-Paid freight, or contact us for shipping information. The cost of shipping is deducted from the value of the returns. Due to shipping costs for heavy items, we recommend only Ontario Customers return Blower, Fan & Burner Motors.

| Description | Value |
|--|--------------------|
| Blower, Fan & Pump Components | |
| Beckett Fan Motor (2HP) 1 speed | \$ 0.00 |
| Beckett Fan Motors - 1/2HP 2 speed & 1/2 HP, 1 & 2 speeds | \$ 0.00 |
| Beckett Drive Fan Motor (1/2HP) ONLY | \$ 0.00 |
| Beckett Air Blower Motor (MA39-382) | \$10.00 HIGH VALUE |
| Oil Burner Motors (1/7.5, 1/19W, 1/25 or 3430rpm) | \$ 0.00 |
| Reli-O-Lift Pump Components | |
| REL10120 (3000GPM) Reli-O-Lift Control Base | \$100 HIGH VALUE |
| REL10120 (3000GPM) Reli-O-Lift Pump-New Style ONLY** | \$ 0.00 |
| REL101254 (3000GPM) Reli-O-Lift Motor | \$ 0.00 |
| Honeywell Relays & Controls | |
| REH1845 Primary Control (15, 30 or 45 sec. Metal or Plastic) | \$100 HIGH VALUE |
| REH1844 Primary Control with Transformer | \$ 0.00 |
| REH181 or 1815 Slave Relay with Control | \$ 0.00 |
| Fuel Oil Pumps | |
| Beckett Clearance (A2EA-327) | \$ 0.00 |
| Surgeless Jet Pump (A2EA-327) 70-154-716A-7112A-7046 | \$ 0.00 |
| Ingalls Pump (RH or LH-Range Only) | \$ 0.00 |
| Notes: **Reli-O-Lift Pump New Style is for use to Core Back | |

Terms and Conditions:

Terms and Conditions:

- Core Buy Back Credit is applied to customer's account as a **CREDIT ONLY** and can be used for future purchases. **ONLY** unused credit sent back by returning products.
- Items are sent back for prepayment of interest, the freight charges will be deducted from amount credited.
- We reserve the right to scrap any items that do not meet standard set by our rehabilitation manufacturer.
- We have lowered the credit value for some items that we have sufficient stock on hand, we will still accept these items and return them for credit. Items that are not in stock will be issued as cash return. (See core value chart)
- Please call prior to shipping for authorization of return.
- Shipments sent Freight Collected without authorization may be refused.
- A credit change by Retail, credit will be issued **ONLY** for the NEW Style Fuel Pump. The OLD style fuel pump will be accepted, but no credit will be issued.
- Please note that it may be beneficial to these returning Motors to drop off cores in person, or return them in-bulk, as cost of return is high due to their weight.

Effective Date: April 2, 2018 / Subject to change

Available From: **WARD** HEATING PRODUCTS **Toll Free: (800) 265-4411**
Fax: (866) 406-2811 **www.wardheating.com**

[\[pdf\]](#) Accessories Borchure Catalog

1 Stage 3 GPH Cleancut Oil Pump Product Brochure BECKETT PF103N2U 045558130083

0045558130083 1006457372 d1740643 b50c 4162 a782 04c9efa2596d images thdstatic catalog Images

d1 |||

Pump Pump Accessories Cross Reference Sheet Beckett Part Numbers New

Previous PF10322U 21844U ... 17N1122 PUMP - 1/S 3GPH 24VDC CleanCut A2EA-

6527 No Cordset - order separately PUMP - 1/S 3GPH **A2VA-7116** PUMP - 1/S

7GPH A2YA-7916 PUMP - 1/S 7GPH - 1725 RPM A1YA-7912 PUMP - 1/S 2.5GPH -

28...

lang:en score:22 filesize: 177.85 K page_count: 1 document date: 2020-03-27

[\[pdf\]](#) Accessories

RWBeckett 00003 1 OTHER1 images tradeservice ATTACHMENTS DIR100255 |||

Pump Pump Accessories Cross Reference Sheet Beckett Part Numbers New

Previous PF10322U 21844U ... 17N1122 PUMP - 1/S 3GPH 24VDC CleanCut A2EA-

6527 No Cordset - order separately PUMP - 1/S 3GPH **A2VA-7116** PUMP - 1/S

7GPH A2YA-7916 PUMP - 1/S 7GPH - 1725 RPM A1YA-7912 PUMP - 1/S 2.5GPH -

28...

lang:en score:22 filesize: 232.54 K page_count: 1 document date: 2019-07-10

[\[pdf\]](#)

Core Buyback Values 2018 cdr Tom Ward wardheating index p file 911 |||

WARD HEATING PRODUCTS 2018 CORE BUY-BACK PROGRAM Ward Heating

Products is always on the lookout for ... RA816 or RA116 Stack Relay with Cover Fuel

Oil Pumps Beckett Cleancut A2EA-6257 Suntec Mini Pump **A2VA-7116**, A1VA-


7112,A1VA- 7012 A2VA- 7016 Inglis J-Pump RH or LH-Flange ONLY Note: All other

mak...


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Your One Stop Shop for Parts

Barum Transformers




• 10-120V output
• 1000VA
• 1000W
• 240V input




| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000002 | 10-120V 1000W | 1 | \$120.00 |
| 1.00000003 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000004 | 10-120V 1000W | 1 | \$120.00 |

Barum Igniters




• Cold start technology
• 1000000 cycles



| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 1000000 cycles | 1 | \$120.00 |
| 1.00000002 | 1000000 cycles | 1 | \$120.00 |
| 1.00000003 | 1000000 cycles | 1 | \$120.00 |
| 1.00000004 | 1000000 cycles | 1 | \$120.00 |

Oil Solenoid Valve




• 12VDC solenoid
• 1000000 cycles
• 1000W

| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000002 | 1000000 cycles | 1 | \$120.00 |
| 1.00000003 | 1000W | 1 | \$120.00 |
| 1.00000004 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000005 | 1000000 cycles | 1 | \$120.00 |
| 1.00000006 | 1000W | 1 | \$120.00 |
| 1.00000007 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000008 | 1000000 cycles | 1 | \$120.00 |
| 1.00000009 | 1000W | 1 | \$120.00 |
| 1.00000010 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000011 | 1000000 cycles | 1 | \$120.00 |
| 1.00000012 | 1000W | 1 | \$120.00 |


CleanCut Fuel Pump

• 10-120V output
• 1000VA
• 1000W
• 240V input



| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000002 | 10-120V 1000W | 1 | \$120.00 |
| 1.00000003 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000004 | 10-120V 1000W | 1 | \$120.00 |


Fuel Pumps



• 10-120V output
• 1000VA
• 1000W

| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000002 | 10-120V 1000W | 1 | \$120.00 |
| 1.00000003 | 10-120V 1000VA | 1 | \$120.00 |
| 1.00000004 | 10-120V 1000W | 1 | \$120.00 |

12 VDC RHP Fuel Solenoid Valve



• 12VDC solenoid
• 1000000 cycles
• 1000W

| Part No. | Part Name | Quantity | Unit Price |
|------------|----------------|----------|------------|
| 1.00000001 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000002 | 1000000 cycles | 1 | \$120.00 |
| 1.00000003 | 1000W | 1 | \$120.00 |
| 1.00000004 | 12VDC solenoid | 1 | \$120.00 |
| 1.00000005 | 1000000 cycles | 1 | \$120.00 |
| 1.00000006 | 1000W | 1 | \$120.00 |

2023/01/01

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[\[pdf\]](#) Catalog

Wayne Combustion Burners Catalog 31813 003 12V Ignitor Used W E Series Depot Shop Online for

Parts and Systems used in the creation monitoring of flame heat 1 www.bustiondepotmedia.com

industrialstores product attachments |||

Your One Stop Shop for Parts Burner Transformers 10,000 Volt spark 2.2 Amp 120V

8.5 lbs FranceFormer Part No.Original No. 8.700-804.0 079115 8.700-806.0 079117

8.700-809.0 960118 8.700-810.0 079124 Wayne Part No. 23101/E 23101/M 23103/E

23103/M Mounting Side/EH-EHA Back/M-MSR Side/EH-EH Bac...

lang:en score:22 filesize: 66.77 K page_count: 1 document date: 2024-01-24

[\[pdf\]](#) User Manual Warranty Catalog

untitled A110 Beckett Oil Burner Parts InspectAPedia Manual lever on safety switch insures burner

shutdown during servicing Mounts to standard 4x4 junction box or onto housing One piece stack mounted

oil primary control that cycles the and shuts down flame loss system malfunction Catalog 2017

inspectapedia heat api ferguson Davies Supply Group Ltd Calgary 800 661 1346 Lethbridge 877 595

7707 Saskatoon 355 3377 403 244 2161 381 306 933 2433 Query ASSET ID 4921725 USE TYPE

PARTS PRODUCT 414633 dar step service

28/07/17 A110 Beckett Oil Burner Parts Oil Primary Controls - Interrupted Ignition

Communication ... One pipe 8 max, two pipe 14 max Includes PD Timer Hardware

Beckett 21941U Suntec Pump Model #A2VA-7116 1 Stage, 3450 RPM, RH, 3 GPH

Suntec 2460U Miscellaneous Beckett Products Product Head...

lang:en score:22 filesize: 1.73 M page count: 16 document date: 2017-08-21

[\[pdf\]](#) User Manual Instructions Specifications

MN97410 011210 indd Ijkeene Carlin Burner Manual Weil McLain See Table 1 for recommended oil

nozzle selections and initial burner settings Follow Boiler installation of if not supplied Oil Supplement wgo

carlin manual sgo wtgo 0 inspectapedia heat graycoolingman 6 10667336 weil mclain sites default files

field file

Nozzle selections and burner settings 1. See Table 1 for recommended oil nozzle

selections and initi ... ve, instant opening, Carlin Oil valve kit with fitting, Carlin Fuel

unit, std. single stage, Suntec **A2VA-7116**, w/fitting Fuel unit, std. two stage, Suntec

B2VA-8216, w/fitting Fuel unit, std. single s...

lang:en score:22 filesize: 4.44 M page count: 29 document date: 2010-01-14

[\[pdf\]](#) User Manual Instructions

MN97410 011210 indd Ijkeene Carlin Burner ManualDiscontinued Products Weil McLainwgo carlin burner

manual 1 weil mclain wgo 1 |||

Nozzle selections and burner settings 1. See Table 1 for recommended oil nozzle

selections and initi ... e, instant opening, Carlin Oil valve kit with tting, Carlin Fuel unit,

std. single stage, Suntec **A2VA-7116**, w/ tting Fuel unit, std. two stage, Suntec B2VA-

8216, w/ tting Fuel unit, std. single...

lang:en score:22 filesize: 3.59 M page_count: 29 document date: 2025-07-11

