

PARK MODEL TRAILERS LISTING PROGRAM																																																		
Class:	Park Model Trailers																																																	
Customer:	Forest River, Inc.																																																	
Location:	28936 Phillips Street, Elkhart, IN, 46514																																																	
Listing No.	REC503-26																																																	
Effective Date:	October 30, 2006																																																	
Last Revised:	January 7, 2015																																																	
Expires:	N/A																																																	
Standard:	CSA Z241 Series-03 Park Model Trailers																																																	
Models:	Park Model Trailers including: Quailridge Series																																																	
Label:	<p>Products are labelled and marked in a permanent manner where it is readily visible after installation with the following information:</p> <ol style="list-style-type: none"> 1. Park Model Trailer Specification Nameplate (QAI Label Number 1048): Black Lettering on White Background Size: 8 ½ inches by 11 inches – includes Manufacturers Name and Address; Model Designation; Date of Manufacture; Rated Input Voltage; Frequency; Amperes or Volt-Amperes Input; All Factory Installed Appliances; Model and Listing Label Serial number. The Specification Nameplate is located in the interior of the kitchen cabinet door. 2. QAI Label with the 'c' Identifier (QAI Label Number 1047): White Lettering on Blue Background (Park Model) Size: 3 ½ inches in diameter The QAI Label is usually posted near the entranceway of the Park Model. 3. Additional Markings as per the Z241 standard 																																																	
Models:	<table border="1"> <tbody> <tr><td>38FLA-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44FLSB-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>442BFL-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44CKFD-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44CKRB-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44CKBH-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44BKFL-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44PLR-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>44FKBH-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>41-FL-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>41-BH-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>41-FD-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>QRT45-FEC-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>QRT45-3B-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>QRT45-2B-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> <tr><td>QRT45-AKFL-D-C</td><td>120V, 60Hz, 50A max.</td><td>Propane</td></tr> </tbody> </table>		38FLA-C	120V, 60Hz, 50A max.	Propane	44FLSB-C	120V, 60Hz, 50A max.	Propane	442BFL-C	120V, 60Hz, 50A max.	Propane	44CKFD-C	120V, 60Hz, 50A max.	Propane	44CKRB-C	120V, 60Hz, 50A max.	Propane	44CKBH-C	120V, 60Hz, 50A max.	Propane	44BKFL-C	120V, 60Hz, 50A max.	Propane	44PLR-C	120V, 60Hz, 50A max.	Propane	44FKBH-C	120V, 60Hz, 50A max.	Propane	41-FL-C	120V, 60Hz, 50A max.	Propane	41-BH-C	120V, 60Hz, 50A max.	Propane	41-FD-C	120V, 60Hz, 50A max.	Propane	QRT45-FEC-C	120V, 60Hz, 50A max.	Propane	QRT45-3B-C	120V, 60Hz, 50A max.	Propane	QRT45-2B-C	120V, 60Hz, 50A max.	Propane	QRT45-AKFL-D-C	120V, 60Hz, 50A max.	Propane
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	QRT40CL-C	120V, 60Hz, 50A max.	Propane
	QRT45ISD-C	120V, 60Hz, 50A max.	Propane
	QRT39AKFFL	120V, 60Hz, 50A max.	Propane
	QRT39ASL	120V, 60Hz, 50A max.	Propane
	QRT39FKB	120V, 60Hz, 50A max.	Propane
	QRT44FKBH-C	120V, 60Hz, 50A max.	Propane
	QRT45FKB-C	120V, 60Hz, 50A max.	Propane
	QRT40MLCK-C	120V, 60Hz, 50A max.	Propane
	QRT40MLFK-C	120V, 60Hz, 50A max.	Propane
	QRT44AKFL-C	120V, 60Hz, 50A max.	Propane
	CBT32BKH-C	120V, 60Hz, 50A max.	Propane
	CBT20FP	120V, 60Hz, 50A max.	Propane
	QRT39UKFL	120V, 60Hz, 50A max.	Propane
Note:	Final connection of the park model to the gas supply shall be carried out by a licensed gas technician and shall be in accordance with applicable provincial regulations.		

The materials, products or systems listed herein have been qualified to bear the QAI Listing Mark under the conditions stated with each Listing. Only those products bearing the QAI Listing Mark are considered to be listed by QAI.

No warrantee is expressed or implied, and no guarantee is provided that any jurisdictional authority will accept the Listing found herein. The appropriate authorities should be contacted regarding the acceptability of any given Listing.

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Questions regarding this listing may be directed to info@qai.org. Please include the listing number in the request.
