



When converting the gas type on boilers, the existing data plate needs be partially replaced with a new data plate which is included in the conversion kit.

**NOTICE** The model and serial number must remain visible after the new data plate is applied.

1. Cut the new data plate along the line shown below. Keep the lower half with the line "Type of gas/Type de gaz" at the top. Discard the upper half.

Model <b>Q85SP</b>	 	Rinnai Corporation 103 International Drive Peachtree City, GA 30269
FOR EITHER DIRECT VENT INSTALLATION OR FOR INSTALLATION USING INDOOR COMUSTION AIR/POUR INSTALLATION AVEC VENTILATION DIRECTE, OU POUR INSTALLATION UTILISANT AIR COMBURANT DE L'INTERIEUR		
Category of boiler/Catégorie Serial-No./de série	IV	
<hr/>		
Type of gas/Type de gaz	LP gas	
Min.input rate/Consommation calorifique min.	37.0	kBtu/h
Max.input rate/Consommation calorifique max.	85.0	kBtu/h
Output rating	93.0	kBtu/h
Min.Max. gas supply pressure/ Pression min.max. d'alimentation en gaz	8" - 14"	w.c.
Min.relief valve capacity/Capacité min.de la soupape de sécurité	83	lbs/hr
AFUE	96.5	%
120 V, 60 Hz, less than 2 A/120 V, 60 Hz, moins de 2 A ANSI Z21.13b-2007/CSA 4.9b-2007 Low-Press. Boiler This equipment complies with the 2001 requirements of the ASHRAE Standard 90.1		



New cut data plate

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## Data Plate for Boiler Gas Type Conversion

- Apply this part of the sticker over the existing data plate on the side of the boiler (shown below). Do not cover the existing serial number. The sticker should cover the previous gas type and show the new gas type.



**Data Plate Location**

<b>Model</b> <b>Q85SP</b>	 	<b>Rinnai Corporation</b> 103 International Drive Peachtree City, GA 30269																	
FOR EITHER DIRECT VENT INSTALLATION OR FOR INSTALLATION USING INDOOR COMUSTION AIR/POUR INSTALLATION AVEC VENTILATION DIRECTE, OU POUR INSTALLATION UTILISANT AIR COMBURANT DE L'INTÉRIEUR																			
<b>Category of boiler/Catégorie</b> <b>Serial-No./de série</b> <b>Type of gas/Type de gaz</b> Min.input rate/Consommation calorifique min. Max.input rate/Consommation calorifique max. Output rating Min.Max. gas supply pressure/ Pression min.max. d'alimentation en gaz Min.relief valve capacity/Capacité min.de la soupape de sécurité AFUE 120 V, 60 Hz, less than 2 A/120 V, 60 Hz, moins de 2 A ANSI Z21.13b-2007/CSA 4.9b-2007 Low-Press. Boiler This equipment complies with the 2001 requirements of the ASHRAE Standard 90.1	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;"></td> <td style="text-align: center;"><b>TV</b></td> </tr> <tr> <td></td> <td style="text-align: center;">P092720394</td> </tr> <tr> <td></td> <td style="text-align: center;">LP gas</td> </tr> <tr> <td style="text-align: right;">37.0</td> <td style="text-align: left;">kBtu/h</td> </tr> <tr> <td style="text-align: right;">85.0</td> <td style="text-align: left;">kBtu/h</td> </tr> <tr> <td style="text-align: right;">93.0</td> <td style="text-align: left;">kBtu/h</td> </tr> <tr> <td style="text-align: right;">8" - 14"</td> <td style="text-align: left;">w.c.</td> </tr> <tr> <td style="text-align: right;">83</td> <td style="text-align: left;">lbs/hr</td> </tr> <tr> <td style="text-align: right;">96.5</td> <td style="text-align: left;">%</td> </tr> </table>		<b>TV</b>		P092720394		LP gas	37.0	kBtu/h	85.0	kBtu/h	93.0	kBtu/h	8" - 14"	w.c.	83	lbs/hr	96.5	%
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The serial number and the new gas type must be visible.