

Pursuant to the authority vested in California Air Resources Board by the Health and Safety Code, Division 26, Part 5, Chapters 1 and 2; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Order G-19-095;

**IT IS ORDERED AND RESOLVED:** That the following equipment produced by the manufacturer is certified as described below. Production equipment shall be in all material respects the same as those for which certification is granted.

ENGINE DESCRIPTION			
MANUFACTURER	ENGINE FAMILY (E.O. NUMBER)	ENGINE SIZE (cc)	FUEL TYPE (CNG/LNG=compressed/liquefied natural gas LPG=liquefied petroleum gas)
QIANJIANG GROUP WENLING JENNFENG INDUSTRY INC.	PWJFS.1631GC (U-U-075-0304)	163	Gasoline
S.A. = See Attachment TBC = To Be Certified			
EQUIPMENT DESCRIPTION			
MODEL YEAR	EVAPORATIVE FAMILY	FUEL TANK NOMINAL CAPACITY (liters)	EQUIPMENT APPLICATION
2023	WJFCM2	See Attachment	Pump, Generator Set, Pressure Washer, Tiller, Edger, Go-Cart, Other
EMISSION CONTROL SYSTEMS (ECS)		ENGINE and/or EQUIPMENT MODEL	
Canister/Metal		See Attachment	
<small>A. ECS TYPE (Venting Control Type/Tank Barrier Type): 1. Venting Control Type and Code:- Canister=C Sealed Tank=S Other=O 2. Tank Barrier Type and Code:- Metal=M Treated HDPE or PE=P Co-extruded=C Selar=L Nylon=N Acetal=A Other=O B. EVAPORATIVE FAMILY 2-Letter CODE (Venting Control Codes =C, S, O); (Tank Barrier Codes = M, P, C, L, N, A, O). Note: Always list venting control type or code first before tank barrier type or code. Do not use abbreviations for ECS types.</small>			

The following are the evaporative emission standards (Title 13, California Code of Regulations, 13 CCR Section 2754, as applicable), and certification levels in g organic material hydrocarbon equivalent·day<sup>-1</sup> or g ROG·m<sup>-2</sup>·day<sup>-1</sup> or grams per liter for this evaporative family or the component Executive Order, as applicable. The running loss emissions control has been demonstrated by the manufacturer.

DIURNAL EMISSION STANDARD (g organic material hydrocarbon equivalent·day <sup>-1</sup> )					
0.95 + 0.056 × Nominal Capacity (L)					
FUEL LINE PERMEATION (g ROG·m <sup>-2</sup> ·day <sup>-1</sup> )		FUEL TANK PERMEATION (g ROG·m <sup>-2</sup> ·day <sup>-1</sup> )		CARBON CANISTER BUTANE WORKING CAPACITY (grams per liter)	
STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER	STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER	STANDARD	CERTIFICATION LEVEL OR EXECUTIVE ORDER
15	See Attachment	1.5	See Attachment	1.4	See Attachment

**BE IT FURTHER RESOLVED:** That for the listed equipment, the manufacturer has submitted, and the Executive Officer hereby approves, the information and materials to demonstrate certification compliance with 13 CCR Section 2759 (labeling), Section 2774 (bond requirements) and 13 CCR Sections 2760 and 2764 (emission control system warranty).

Equipment certified under this Executive Order must conform to all applicable California emission regulations.

**This Executive Order is only granted to the evaporative family and model-year listed above. Equipment in this family that is produced for any other model-year is not covered by this Executive Order.**

Executed on this 26th day of May 2022.



Allen Lyons, Chief  
 Emissions Certification and Compliance Division

Model Summary

RC1\_10-24-2022

S1. Worst Case (Check One)	S2. Model	S3. Sales Codes (Check all appropriate) Calif. Only	50-State	S4. Engine Class (I or II)	S5. Fuel System (FI or CARB)	S6. Fuel Tank Volume (Liters) Total	Nominal	S7. Fuel Tank Internal Surface Area (m^2)	S8. Fuel Line Type (e.g. Single or Multi-Layer)	S9. Nominal Fuel Line Length (mm)	S10. Fuel Line Inside Diameter (mm)	S11. Engine Family	S12. Fuel Tank Executive Order	S13. Fuel Line Executive Order	S14. Carbon Canister (or Working Capacity (g/L)/ Other Venting Control Executive Order)
X	JF168FJH-2		X	I	CARB	13.2	12	0.461885	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025 Q-22-016 Q-22-027 Q-22-017 Q-22-018 Q-18-015A
	JF168FJH-2		X	I	CARB	8.7	8	0.286451	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025 Q-22-016 Q-22-027
	JF168FJH		X	I	CARB	16	15	0.521885	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-028 Q-22-015 Q-18-014A Q-22-025 Q-22-016 Q-22-027 Q-22-017 Q-18-015A Q 22 018 Q-22-023 Q-22-029 Q 20 035
	JF168FJH		X	I	CARB	3.9	3.5	0.177133	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025

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	JF168FJH		X	I	CARB	3.2	2.3	0.14452	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-011A Q-22-021 Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028
	JF168FJH		X	I	CARB	3.4	2.6	0.14052	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-011A Q-22-021 Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028
	JF168FJH		X	I	CARB	3.7	3.1	0.14752	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-011A Q-22-021 Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028
	JF168FJH		X	I	CARB	4.59	3.6	0.16552	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028

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	JF168FJH-2		X	I	CARB	4.59	3.6	0.16552	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-024 Q-20-033
	JF168FJH		X	I	CARB	3.6	2.7	0.15752	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-011A Q-22-021 Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028
	JF168FJH-2		X	I	CARB	3.6	2.7	0.15752	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-18-011A Q-22-021 Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028
	JF168FJH		X	I	CARB	3.8	3.1	0.15352	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025
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	JF168FJH-2		X	I	CARB	4	3.2	0.1615	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025
	JF168FJH		X	I	CARB	4	3.2	0.1615	multilayer	100~1000	≥4.5	PWJFS.1631GC	Q-19-076 Q-19-076A	Q-22-032 Q-19-119 Q-18-031B Q-18-021B Q-19-085	Q-22-024 Q-20-033 Q-18-012A Q-22-013 Q-22-022 Q-22-037 Q-22-014 Q-18-013A Q-20-034 Q-22-028 Q-22-015 Q-18-014A Q-22-025