

RF-300 Flare



Standard Features:

- Easy assembly and maintenance with a new pivoting tip-up column design
- Solar electronic ignition
- 15 to 300 SCFM biogas combustion capacity
- Excellent combustion efficiency with 10" steel carburetor flare tip
- 18" x 38" stainless steel castellated wind screen
- 4" carbon steel riser pipe, skid mounted, all hotdip galvanized, easy to move
- Low pressure drop, easy to clean flame arrestor constructed with aluminum body and 316 stainless steel internals
- High temperature thermocouple with programmable data logger
- Complies with EPA 40 CFR 60.18



Options:

- AC Line Powered Ignition
- Pilot Gas Ignition
- High Efficiency Condensate Seperator
- Blower Packages
- Electrical Controls
- Gas Flow Meters
- Inlet Port Connections

Sales and Service by EPG Companies Inc.

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