



MJ WELLHEAD FLARE SYSTEM

COMBUSTION AND ENVIRONMENTAL SOLUTIONS.
PURE AND SIMPLE.®

Open Flame Series



Designed for your production needs.

With unparalleled worldwide experience in complex flaring applications, Zeeco developed the MJ Wellhead Flare System that provides smokeless, high efficiency combustion without field operator attendance or adjustment requirements. Achieve Volatile Organic Compound (VOC) destruction efficiencies in excess of 98% with our proprietary production flare system.

Eliminate multiple flare systems.

Zeeco's unique design not only provides smokeless flaring of high pressure separator, treater, or metered gas, but also handles low pressure flash vapors from tanks and vapor recovery towers. High Pressure (HP) and Low Pressure (LP) gasses are handled separately within one flare system, eliminating worries of overpressuring the low pressure equipment.

Dependable in hurricane force winds.

Each MJ flare is equipped with Zeeco's High Stability Low Flow (HSLF) pilot that is proven to withstand hurricane force conditions without any flame failure. These pilot systems are used in critical refinery and chemical plant flare systems worldwide. Each HSLF pilot and ignition monitoring system is shop-tested prior to shipment to ensure first time, every time firing.

Meet regulatory requirements.

Zeeco's MJ Wellhead Flare is designed to meet applicable regulatory and environmental requirements as defined by our customers.

Simple skid-mounted design.

Pre-assembled on two small skids, installation time and expenses are minimized. Our pre-spooled interconnecting wiring dramatically reduces the potential for mistakes in assembly.



BURNERS



FLARES



INCINERATORS



PARTS & SERVICE

COMBUSTION AND ENVIRONMENTAL SOLUTIONS.
PURE AND SIMPLE.®

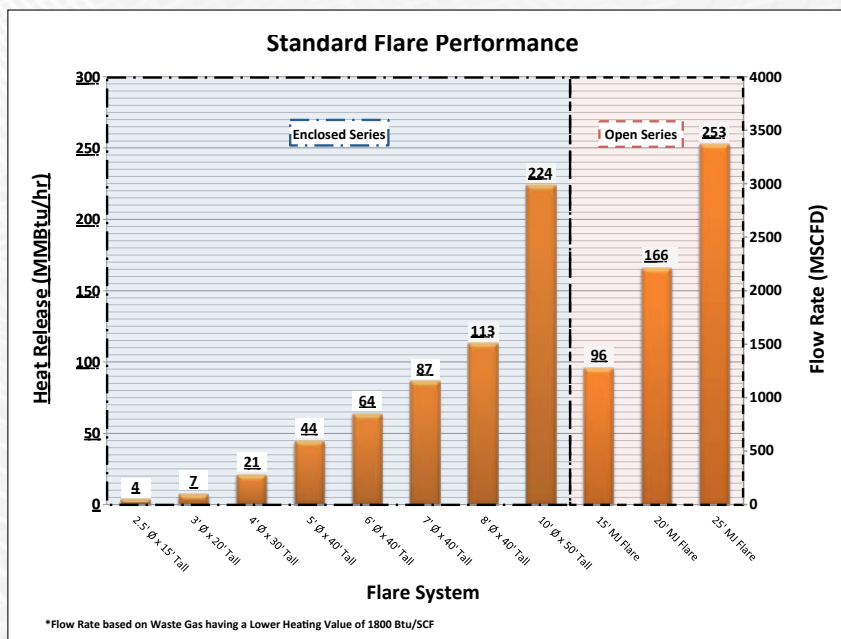
MJ Wellhead Flare System

Features

- All stainless steel construction in flame affected area
- No moving parts
- Smokeless flaring with no minimum turndown requirements
- VOC Destruction Efficiency greater than 98%
- HSLF Pilot proven reliable, even in hurricane wind conditions
- Complete shop checkout prior to shipment
- Solar powered control systems available

Why choose Zeeco?

Zeeco leads today's global market in the design of combustion equipment. Our engineers have the experience, knowledge and tools to properly size and design any flare or incinerator, anywhere. Zeeco's flare systems have been operating around the globe for over 30 years. Our philosophy of providing customers with superior quality, on-time shipments and competitive pricing is the cornerstone of our success. Call or e-mail us today to learn more about the full line of ZEECO® products.



CERTIFICATIONS APPLY TO ZEECO HEADQUARTERS ONLY.



CERTIFIED NBBI



CERTIFIED ASME



CERTIFIED ASME



REGISTERED ISO 9001: 2008

Zeeco Corporate Headquarters

22151 East 91st Street

Broken Arrow, Oklahoma 74014 USA

Phone: +1.918.258.8551

Fax: +1.918.251.5519

E-mail: sales@zeeco.com

zeeco.com

ZEECO® is a registered trademark of Zeeco, Inc. in the U.S.

• ZEECO office, affiliate, sales, representative, or third party representative/license offices.

© COPYRIGHT 2012 - ZEECO, INC. ALL RIGHTS RESERVED

