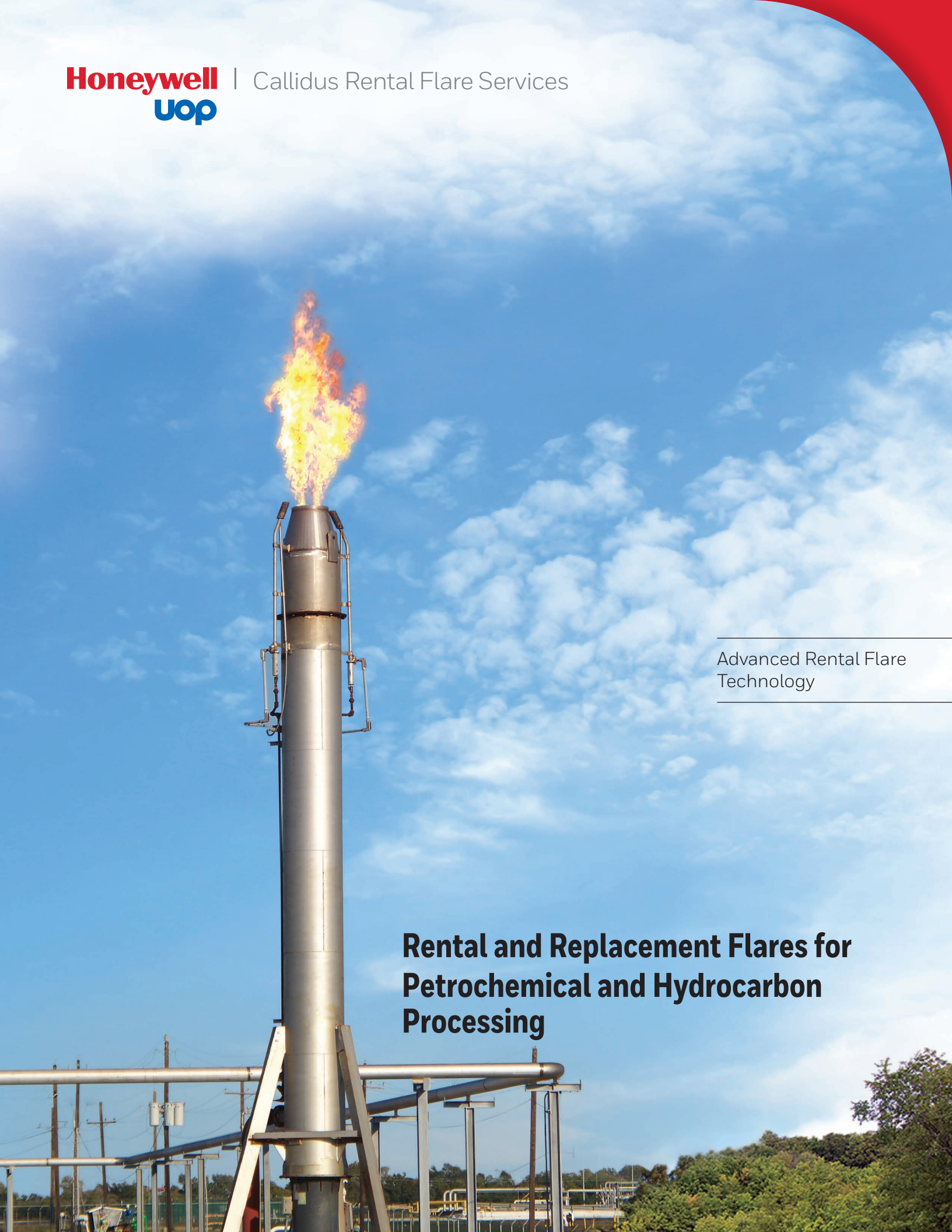


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Advanced Rental Flare  
Technology

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## **Rental and Replacement Flares for Petrochemical and Hydrocarbon Processing**





# Rental Services



## Rental Services

Honeywell UOP Callidus has the unique ability to fulfill all of our customer’s rental needs. If it’s not in our vast inventory of existing parts and equipment, we can create a unit or modify an existing unit in a short amount of time. If you have an unexpected or short-term rental need or just need advice, let our experienced team help you.



Thermal Oxidizer



Tripod Flare

## Rental Inventory to Meet Demands

In response to market demand, we maintain an inventory of rental flares, oxidizers, combustors, and other equipment to provide quick, safe solutions when regular equipment requires maintenance or becomes inoperable.

## Rental Solutions for your Requirements

The selection of necessary equipment will be influenced by several factors, including the availability of space, the composition of the waste gas, flow rates, pressures, as well as radiation requirements. Our rental equipment is available for all types of flow rates and waste gas compositions.

## Installation Services

We also offer complete installation, startup and other aftermarket services to fit all your combustion needs.

## Superior Quality

As with all Honeywell UOP equipment, our rental units are rigorously inspected by our quality assurance team before leaving our facility, and come with a full warranty and great customer service.



Control Panel



Rental Flare





Honeywell UOP Callidus headquarters - Tulsa, Oklahoma. USA



Honeywell UOP Callidus combustion test facility - China



Honeywell UOP Callidus 82,000 sq. ft. manufacturing and fabrication facility in USA

## Global Coverage

Honeywell UOP Callidus reaches the global market through our headquarters located in Tulsa, Oklahoma, USA, with regional direct sales offices and independent sales representation around the world. Meeting our customers' expectations and setting the standards for the combustion industry have always been our goals. Each burner, flare, thermal oxidizer and catalyst system we design and manufacture is built with those goals in mind.

## Test Facility

Honeywell UOP Callidus test facilities in the U.S. and China are used for combustion technology research and development, as well as for customer demonstrations. Our array of test systems allow us to closely match actual field operating conditions, providing results that will more accurately predict actual measured performance.

## In Addition to Rental Flare Services, Honeywell UOP Callidus Offers:

- Ultra-low NO<sub>x</sub> burners
- Flares, flare systems and flare gas recovery systems
- Thermal oxidizer systems
- Field services and parts
- CFD Modeling
- Training and schools

## ISO 9001:2008 Certification



USA Certification



China Certification

High-Performance Combustion Solutions  
Service – Parts – Installation

Contact us—we're here to help.

[CallidusHelp@Honeywell.com](mailto:CallidusHelp@Honeywell.com)

### For more information

For more information, please visit [www.callidus.com](http://www.callidus.com) to find a local sales representative

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UOP7326-5  
March 2016  
Printed in U.S.A.  
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