



**Product Description: Flare Stacks**

Well Testing's flare stacks have a proprietary electronic igniter system that is battery and solar powered. It can be set to ignite manually, every minute, or every five minutes. It can light either bottled gas for a pilot, or light the gas going through the main burner without a pilot. The burner assembly, which houses the igniter, can be raised or lowered independently from the main stack allowing service without lowering the main stack. These flare stacks can be skid or trailer mounted, and erected with an electric or hand winch. These units can also be equipped with an upright separator to safeguard against liquids from reaching the flare stack. The main stacks are made from 4"-6" pipe and range from 10'-50' in height. Trailer mounted units are equipped with 120' of flow line.

**Technical Specs for Flare Stacks**

Inlet Union:	4" Figure 200 or 6" 150 Series Flange
Service:	H <sub>2</sub> S
Stack:	4" - 6"
Igniter:	Electronic
Igniter Output:	35,000 Volts DC
Height:	Up to 50'