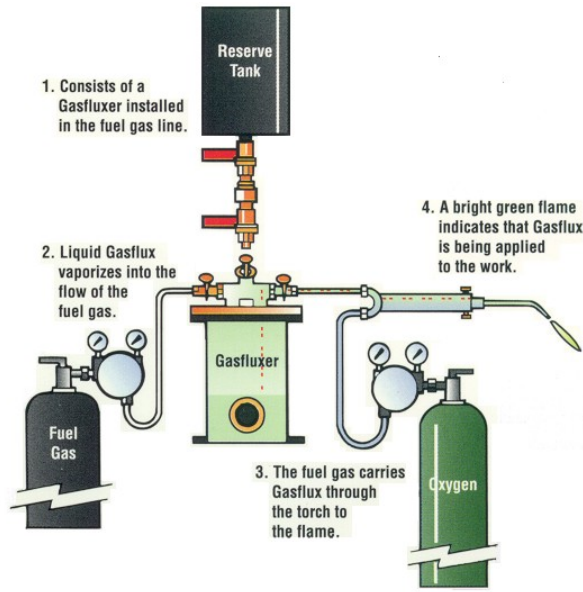




**Puts Flux in the Flame**

Used successfully since 1938

## MODEL "S" GASFLUXER



### **APPLICATIONS**

- Air Conditioners & Refrigeration
- Bicycles
- Automotive Assemblies
- Metal Office & Household Furniture
- Gold & Silver Products
- Hospital Equipment
- Brass Plumbing Components
- Compressors, Hermetic
- Flexible Hose
- Numerous Other Brazed Assemblies

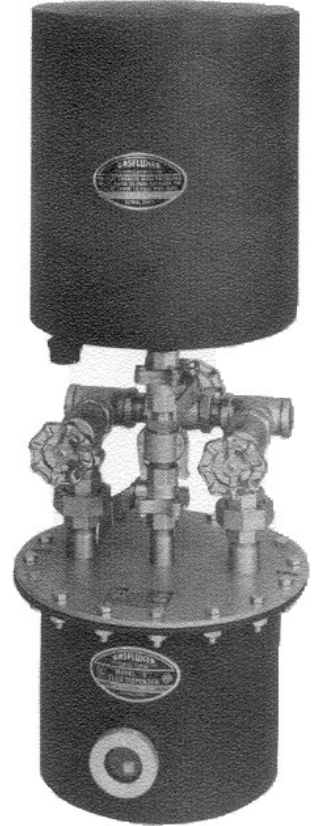
The Model "S" Gasfluxer is designed specifically for use in automatic or manual brazing applications when three to fourteen torches are used and where each torch requires the same amount of flux. The Model "S" is recommended for use with any fuel gas manifolded at pressures up to 15 p.s.i.g.

The unit has a 1 inch inlet and outlet permitting the use of a comparatively large volume of fuel gas. This is particularly important in automatic or multitorch operations.

The Model "S" valving can allow part of the fuel gas to bypass the Gasflux chamber thus permitting regulation of the amount of flux required in the brazing flame.

The Model "S" can be easily maintained, regulated, and refilled by one individual.

<b>Working capacity</b>	<b>: Up to 120 c.f.h. (~ 3.4m<sup>3</sup>/h)</b>
<b>Fuel gas</b>	<b>: Any type</b>
<b>Reserve tank capacity</b>	<b>: 5 gallons (~ 20 lt)</b>
<b>Dimensions</b>	<b>: 84 cm high x 25.4 cm dia.</b>
<b>Weight</b>	<b>: 35 Kg (empty)</b>



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