

## DEDESCO

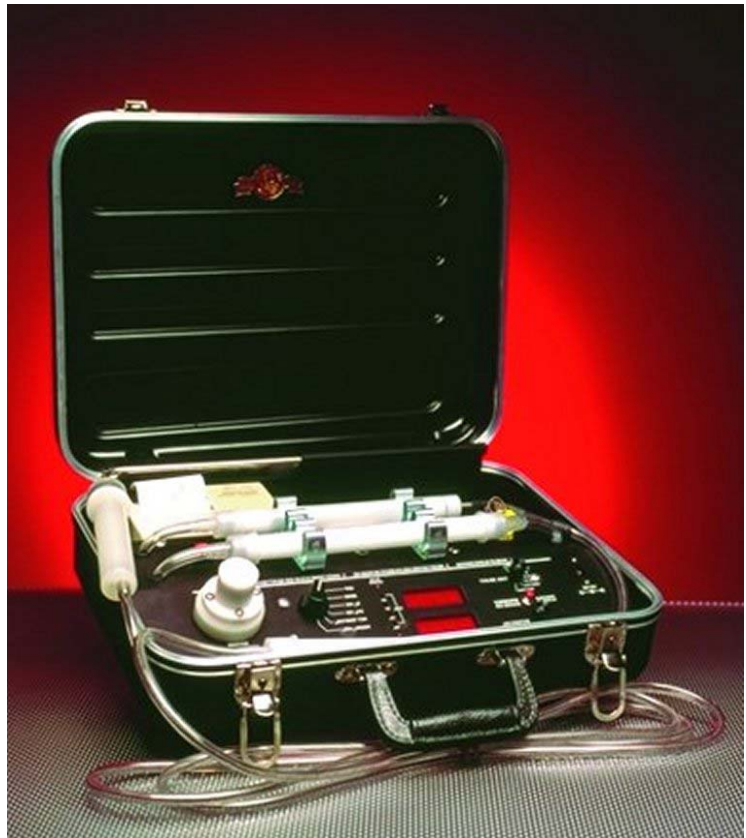
### CEA 9201, COMBUSTION/EMISSION ANALYZER

#### Features

- Rugged construction
- Fast warm-up (3 minutes)
- ~~NO<sub>x</sub> Measurement~~
- Oxygen calibrated on room air
- Integral printer

#### Applications

- Commercial/industrial boilers set-up or maintenance
- Emission control measurement
- Residential furnace, school, hospitals & utilities



Specifications			
Measurement	Range	Sensitivity	Accuracy
Oxygen	0-25%	0.1%	+/-0.25%
Net Stack Temp.	0-999° F OR °C	1° F OR 1° C	+/-18° (+/-10° C)
Efficiency	0-100%	0.1%	+/-1%
Carbon Dioxide	0-20%	0.1%	+/-0.3%
Excess Air	0-999%	2% (0-100%)	---
CO	0-2000 ppm	1 ppm	+/-1%FS
<del>NO<sub>x</sub></del>	<del>0-2000 ppm</del>	<del>1 ppm</del>	<del>+/-1% FS</del>