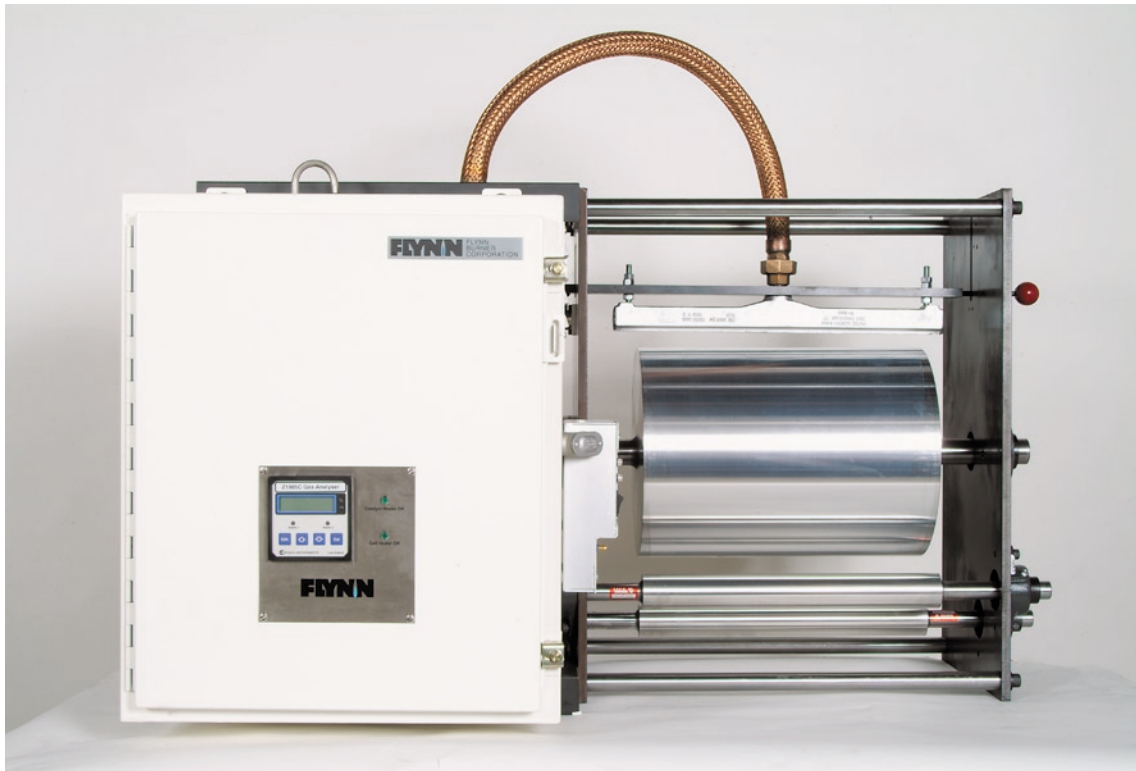


# Narrow Web Flame Treating System

FS100A



## Description

The Flynn Narrow Web Surface Treating System has finally arrived. This Treater meets the demands of all narrow web applications. The system is capable of treating any web at any production speed. With the superiority of flame, the system will allow users to gain the benefits of flame plasma treatment that are now widely accepted in the industry.

These Include:

1. Higher dyne levels on tough to treat webs
2. The ability to eliminate top coats or primers
3. Longer lasting treatment than corona
4. No pinholes, no ozone, no hassles

## Features

- On line flame PLASMA VALUE™ analyzer with feedback control
- Automatic control of air/gas ratio for optimum treatment
- Automatic burner output (BTU/IN) vs. line speed
- Water cooled roll with high efficiency spiral wound internals and custom proprietary ceramic coating
- Idler rolls for proper web wrap
- UNIFLAME burner with exclusive flame treating ribbon assembly
- Flame safety module and gas safety shutoff solenoid valve
- Easy to operate and maintain