



# INNOVATIVE

Digital Systems

# PyroBond 4GL

## PYROSIL/FLAME TREATMENT SYSTEM



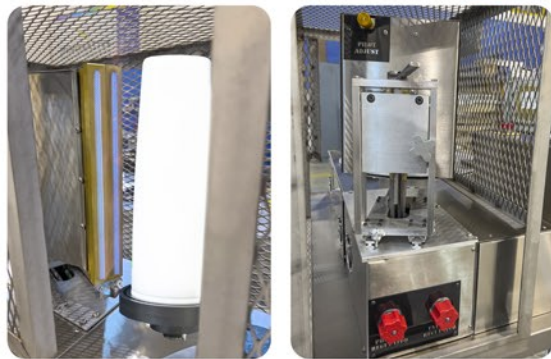
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# PYROBOND 4GL TECHNICAL SPECIFICATIONS

<b>(4) Station Carousel</b>	Adjustable stations to accomodate many substrate sizes and shapes
<b>Pyrosil Canister Capacity</b>	600mL
<b>Max Pretreatment Height</b>	Up to 9" pretreatment area
<b>Standard Substrate Size</b>	Diameter: 2.0" to 5" with standard base Up to 12" tall substrates with standard construction
<b>Interface</b>	4" Color HMI
<b>Environment</b>	Temperature: 16° - 28°C (61° - 82°F) Humidity: 40 - 70% (Recommended) Altitude: Up to 1,609 m (5,280 ft)
<b>Floor Dimensions</b>	55" H x 36" W x 24" D Weight: Approximately 72.6 kg (160 lbs.)
<b>Electrical</b>	Input: 110 Volts AC, 5A; 24 Volt and 5 Volt DC for controls and motors

**MULTI-STATION PYROSIL/FLAME TREATMENT - NO COMPRESSED AIR REQUIRED  
PYROSIL SAVING FEATURES - AUTO BLANK DETECTION - QUICK CHANGEOVERS & SETUP**



**PIONEERS IN DIGITAL PRINT**

