



HEAT PRESS

The Heat Press is designed to rapidly and precisely heat and press any IC Unit sealing system that requires heat and/or compression for sealing.

- ✓ Patented Heating Technology
- ✓ Intelligent Ventilation System
- ✓ Consistent and Reliable Control Over IG Production
- ✓ Architectural Industries

SPECIFICATIONS



9 in - 12 in square
MIN GLASS SIZE
60 in, 84 in, and 96 in
CONVEYOR WIDTHS



IG Unit Press
EQUIPMENT



Fully
AUTOMATION LEVEL



Flexible Spacer and Intercept
SPACER CAPABILITY



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HEAT PRESS

INSULATING

FEATURES

- ✓ **Runs Flexible Spacer and Intercept Patented Heating Technology:** Minimizes power requirements
- ✓ **Maintenance-Friendly Design:** Minimizes routine maintenance time
- ✓ **Industrial Duty:** Built to work and built to last
- ✓ **Precision Press Control:** Consistent and reliable control over IG Unit production
- ✓ **Improved Substrate Bonding:** Lengthens life expectancy of IG Unit
- ✓ **Intelligent Ventilation System:** Reduces operating costs and extends component life
- ✓ **High-Temperature Roll Bearings**
- ✓ **Specially Designed Stainless Steel Rollers**
- ✓ **Easy to Operate and Maintain**

ADVANTAGES OF BILLCO PATENTED HEATING TECHNOLOGY

- ✓ Less negative glass deflection when the units are sealed immediately after compression.
- ✓ Drastically reduced “cool down” time prior to achieving optimum gas fill levels.
- ✓ More precise dimensional control of IG Unit. Ensures proper sealant “wet-out” and bonding to the glass surfaces.



Stainless Steel Rollers



Rollers Progressively Press Units



Intelligent Ventilation System

SUPPORTING EQUIPMENT

- ✓ AirGlyde Application Table
- ✓ AirGlyde Assembly Table
- ✓ Conveyors
- ✓ Caster Tables

Billco Services

Billco provides the backbone for flat glass production lines, large and small, with high-quality equipment and 24 | 7 | 365 never-fail relationships. Our stability and expertise are backed by high customer satisfaction ratings, uptime statistics, impressive ROI, and a multi-million dollar industry of ready-to-ship replacement parts. Our Solutions Specialists, 24 | 7 | 365 Technical Support, and Replacement Parts Team are fully dedicated to keeping your line moving. Call or visit our website for more information.

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