Easy Seal/Easy Seal AV

High Speed Efficiency

HS175/HS177 Heat Seal

HIGHLIGHTS

- **Loaded with Safety**
- **Dual Digial Controllers**
- **Open Line of Sight for Sealing**
- **Ease of Maintenance**
- **Double Buck**
- **Durability**

Increase production with a table designed to hold this heat seal.

SAFETY/PRODUCTION

Exceptional machines for high volume labeling, these double buck machines have a manually or automatically pivoting upper platen. The Easy Seal AV (Automatic version) is extremely efficient since no time is required to manually place the upper platen.

Both heat seals are equipped with a full circuitry touch sensitive safety guard, pinch guard, emergency stop switch, lower platen safety guards, dual digital heat controllers and time/temperature/pressure lock-outs.

Besides being loaded with these safety features, you can also adjust the decent speed of the upper platen to help increase production. The heavy duty air cyclinder is self lubricating, the adjustable digital timer fits a variety of time requirments and has a full cycle piece counter.

Maintenance is easy with the removable hood access design.

The benefits for the dual digital heat controllers are: Interchangeable units, Consistent heat control, 450°F max set point, Self diagnotic, Temperature lock out and continuous display of preset & actual temperatures for each platen.

Options Features

Optional Platen sizes available:
- 2-1/2" x 4"
- 3" x 4"
- 4" x 6"

Pro-Con by MiriCal

Easy Seal AV (Automatic Version)

Easy Seal Manual Pivot

What is Pro-Con?

- Exposes every label to the optimum heat sealing condition
- Prevents over and under heat sealing which causes label loss
- Minimizes operator error
- Automatically adjusts dwell time for various fabrics
- Increases heat sealing efficiency and effectiveness

Thermopatch U.S.A. tel. +1 315 446-8110 fax +1 315 445-8046 sales@thermopatch.com
Thermopatch Canada tel. +1 519 748-5027 fax +1 519 748-1543 canadasales@thermopatch.com
Thermopatch Europe tel. +31 36 549 11 11 fax +31 36 532 03 98 sales@thermopatch.nl

Please visit thermopatch.com to find additional locations and contact information.