

SIG-SPOT





FEATURES

- Inlet spotter with capabilities to glue 2-part cartons
- Ergonomic design for blank loading ease; less operator fatigue
- Compatible with most folder gluers with simple "roll up and lock in" design
- Uniform pile height achieved with adjsutable proximity switch
- Fully adjustable feed gates accomodate full range of blank sizes
- AC variable speed drive for speed adjustments

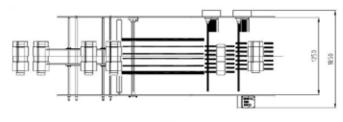
SIGNATURE SIG-SPOT

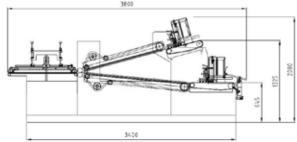
No matter what you're searching for, Signature offers a unique line-up of converting equipment that delivers quality construction, updated technology, and competitive performance.

Compatible Inlet Spotter

In response to today's increased demand for shelf-ready packaging like detergent boxes and displays, the Sig-Spot inlet spotter is designed for gluing 2-part reinforced cartons accurately and reliably. The sig-Spot is compatible with most folder gluer brands and is available for sale as an individual unit or as a supplemental option for a new Signature brand folder gluer. For precise registration of reinforcement inserts and exterior folding cartons, the Sig-Spot is a productive and profitable solution. Combine the Sig-Spot inlet spotter inline with the Signature Sig-Feed prefeeder for even higher productivity.







MACHINE DIMENSIONS

Length 3,800 mm

Width 1,850 mm

Height 2,000 mm

Weight (net) Approx. 2,000 kg

Working Width 235-1,100 mm

Connected Load 220V / 60 Hz-30-18 KVA

Annex Device Hot melt device

(220V/60Hz-30-30A)

Production Speed Max 130 m/min

Effective Production Ability 12,000/hr

Max Production Ability 13,000/hr





AIM USA