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VERTICAL CASE ERECTOR FOR AMERICAN CASES (RSC OR HSC)

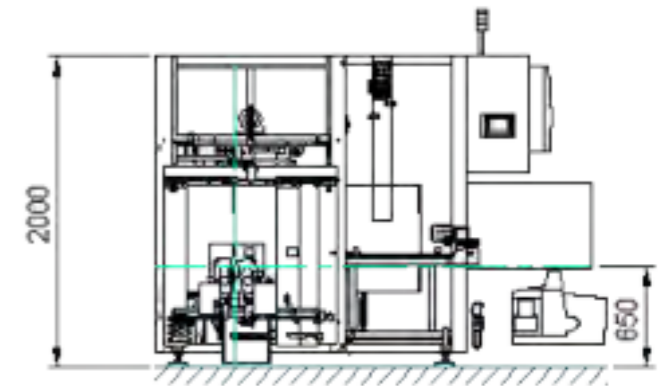
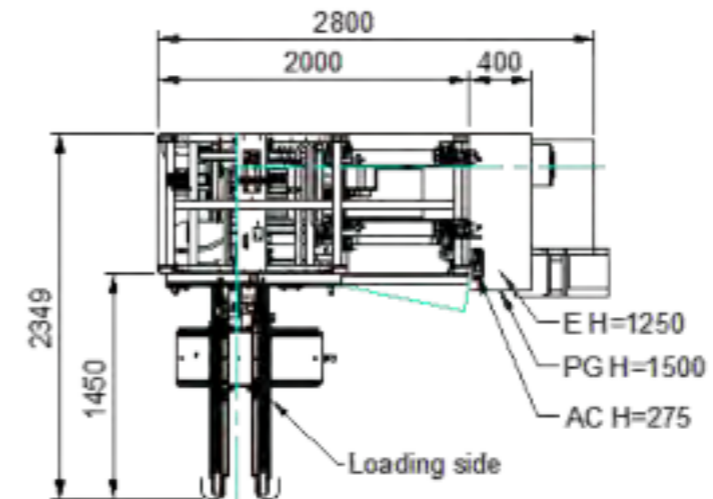


*Performance
through
Understanding*



**Gebo
Cermex**

VERTICAL CASE ERECTOR FOR AMERICAN CASES (RSC OR HSC)



COMPACT MACHINE. IN-LINE OR A 90° CONFIGURATION. MIRRORED MACHINE AVAILABLE

RSC case characteristics

- Normal flaps: FEFCO 0201 & 0200
- Simple fluted cardboard: type E, B, C
- Length (L): 200 / 500 mm
- Width (B): 150 / 340 mm
- Height (H + Rd*): 150 / 520 mm (Rd = Top flap)
- Flap (R): 75 / 170 mm

Variants / Options

- Adhesive tape Sealing: 50 mm width
- Hot Melt Sealing
- Combined Hot-melt and adhesive tape sealing
- Nordson ProBlue 4 (Liberty® option available)
- Handling of double fluted cardboard
- Detection of unglued flaps
- Siemens or Rockwell Systems
- HMI: 6 or 7" touchscreen

- Best compactness/price/performance ratio currently available on the market
- Positive erecting and flap folding, up to 30 cases per minute
- Guaranteed case squaring and sealing
- Sealing by Hot-melt or adhesive tape
- Format changeover in less than 2 minutes
- Reduced footprint: under 4m²



Gebo Cermex works in partnership with Sidel as part of The Sidel Group. Together, we are a leading provider of equipment and services for packaging liquid, food, home and personal care products in PET, can, glass and other materials.

With over 37,000 machines installed in more than 190 countries, we have nearly 170 years of proven experience, with a strong focus on advanced systems, line engineering and innovation. Our 5,000+ employees worldwide are passionate about providing complete solutions that fulfil customer needs and boost the performance of their lines, products and businesses.

Delivering this level of performance requires that we continuously understand our customers' challenges and commit to meeting their unique goals. We do this through dialogue, and by understanding the needs of their markets, production and value chains. We complement this by applying our strong technical knowledge and smart data analytics to support maximum lifetime productivity to its full potential.

We call it *Performance through Understanding*.

170731 – The information in this document contains general descriptions of technical options available, which do not always have to be present in each individual case. The required features should therefore be specified in each individual case at the time of closing the contract. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, without previous written approval by Sidel. All Sidel intellectual rights, including copyright, are reserved by Sidel. All other trademarks are the property of their respective owners.

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