



Offer 383396

## **SBL 1050 SEF from 2012**

Die Cutting+Embossing+Foil Stamping

### **Offer Details**

|                                          |             |
|------------------------------------------|-------------|
| <b>Offer Number</b>                      | 383396      |
| <b>Brand</b>                             | SBL         |
| <b>Model</b>                             | 1050 SEF    |
| <b>Manufacturer</b>                      | SBL         |
| <b>Condition</b>                         | Very good   |
| <b>Year</b>                              | 2012        |
| <b>Incoterm</b>                          | EX Works    |
| <b>Cylinders Condition</b>               |             |
| <b>Under Power</b>                       | Yes         |
| <b>Still in production</b>               | Yes         |
| <b>Test possible</b>                     | Yes         |
| <b>Complete and in working condition</b> | Yes         |
| <b>Availability</b>                      | Immediately |
| <b>Counter</b>                           |             |
| <b>Machine number</b>                    |             |

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| <b>Description</b> | <p>Die-cutting press with foil device<br/>Feeder and flow table</p> <ul style="list-style-type: none"> <li>• Non-stop feeding system.</li> <li>• Feed head with lifting and feeding suction cups and multiple adjustment options.</li> <li>• Double sheet detector.</li> <li>• Feed head height adjustment.</li> <li>• Extensive air and mechanical separation.</li> <li>• Side air vents.</li> <li>• Electric lateral stack plate adjustment.</li> <li>• Cover frame with position lock.</li> <li>• Quick roller and brush adjustment on a common support.</li> <li>• Two side lays with "push" or "pull" operation.</li> <li>• Device to slow down the sheet when reaching the front lays.</li> <li>• Precise adjustment of side and front lays.</li> <li>• Sheet transport synchronization adjustment.</li> <li>• Registration control.</li> </ul> <p>Die-cutting and embossing section</p> <ul style="list-style-type: none"> <li>• Lower platen drive system with four support arms and a worm gear.</li> <li>• Pressing force up to 300 tons.</li> <li>• Automatic presser start/stop system.</li> <li>• Frames with attached top plate.</li> <li>• Die-cutting centering system.</li> <li>• Aluminum cover plate.</li> <li>• 5 mm die-cutting plates.</li> </ul> <p>Hot foil stamping and embossing section</p> <ul style="list-style-type: none"> <li>• 12-zone upper heating plate with individual temperature control (touchscreen).</li> <li>• One honeycomb plate.</li> <li>• 6-roller waste foil rewinder with individual "dancing" arms.</li> <li>• Dual blower: separates and smooths sheets.</li> <li>• Dual-roller foil feed unit (individually programmable).</li> <li>• Foil feed rollers: 2 (optional 3, 4, 6).</li> <li>• Max. foil roll diameter: Ø220 mm.</li> <li>• Used foil winding rollers: 6, max. Ø400 mm.</li> <li>• Maximum embossing area: 710 x 1020 mm.</li> <li>• Number of heating zones: 12.</li> <li>• Temperature control range: 0-180 °C.</li> </ul> <p>Delivery section</p> <ul style="list-style-type: none"> <li>• Non-stop delivery system with automatic roller shutter.</li> <li>• Front edge removal device after delivery.</li> <li>• Steel stack support plate.</li> <li>• Separation strip inserter with programmable counter.</li> <li>• Brush sheet brake.</li> <li>• Pneumatic sheet clamping system.</li> </ul> <p>General machine equipment</p> <ul style="list-style-type: none"> <li>• Large "Cat-Walk" platform for easy access to components.</li> <li>• Sheet inspection table with overhead lighting.</li> <li>• Machine elevation for higher stacks.</li> </ul> <p>Additional equipment (for Totem)</p> <ul style="list-style-type: none"> <li>• Additional honeycomb die mounting plate.</li> <li>• Rotary honeycomb die/frame changer.</li> <li>• Platform enlargement/improvement.</li> <li>• Kersten antistatic unit.</li> <li>• Lower heating plate with temperature control.</li> </ul> |
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## Technical details

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|------------------------|-------------------------------------------|
| <b>Sheet size max.</b> | 1050 x 750 mm                             |
| <b>Sheet size min.</b> | 400 x 370 mm                              |
| <b>Mech. speed</b>     | 7.500 cycles per hour                     |
| <b>Max. pressure</b>   | 300 t.                                    |
| <b>HS Code</b>         | 84439959 HS Codes Classification of Other |

**PRICE: Upon request**

For more information call +33-389.70.90.30-0 or write Email to: [info@roepa.co](mailto:info@roepa.co)