True Roll2Roll Unit for W3200UV Series

Wide-format UV Inkjet Printing System

New Roll2Roll system delivers non-stop, high-speed printing

The new 3.2 meter (125.9 inch) wide Roll2Roll unit turns the Truepress Jet W3200UV into one of the industry’s most versatile machines, capable of handling a variety of flexible and rigid materials.

It is able to optimally control the tension as well as the suction area and strength of the vacuum system according to the length and condition of the material being transferred. This enables consistently stable printing of any roll media.

The Roll2Roll unit can be supplied with a new printer or easily retrofitted in the field.

Class-leading speed
Max. 150 m²/h
(at commercial quality)

Extended print queue
Up to 50 m
(head cleaning required between images)
### Specifications

<table>
<thead>
<tr>
<th>Material</th>
<th>Vinyl, PVC, banners and various roll media</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roll width</td>
<td>Max. 3,200 mm (125.9&quot;) Min. 750 mm (29.6&quot;)</td>
</tr>
<tr>
<td>Image length</td>
<td>Max. 5,000 mm (196.8&quot;)</td>
</tr>
<tr>
<td>Roll thickness</td>
<td>0.1 to 0.5 mm (4 to 19.6 mil)</td>
</tr>
<tr>
<td>Roll diameter</td>
<td>Max. 250 mm (9.8&quot;)</td>
</tr>
<tr>
<td>Core diameter</td>
<td>3&quot;</td>
</tr>
<tr>
<td>Roll weight</td>
<td>Max. 150 kg (330 lb)</td>
</tr>
<tr>
<td>Roll registration</td>
<td>Scale on unwind / rewind shafts</td>
</tr>
<tr>
<td>Productivity</td>
<td>Max. 150 m²/hr</td>
</tr>
<tr>
<td>Safety standards</td>
<td>CE marking, compliant with EMC and UL</td>
</tr>
</tbody>
</table>

We reserve the right to alter specifications without prior notice.

### Installation location (with Roll2Roll unit installed)

**Scanner area:**
If an intrusion is detected inside the area, an emergency stop is activated for printing.

**Warning area:**
If an intrusion is detected inside the area, the danger is indicated by an alarm.

Consult your sales representative for details of the working area.

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- www.screen.co.jp/gp

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**Power by incadigital.com**

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