MACH Series

Fines Screens

This impressively versatile separator has many applications. It can be installed in front of, over, or under another piece of equipment to remove glass and fine particles.

**MODELS**

<table>
<thead>
<tr>
<th>Models</th>
<th>Applications on the systems</th>
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<tbody>
<tr>
<td>Fines Screen</td>
<td>▶ Upper deck to a MACH One news screen or a MACH One 2D finishing screen&lt;br&gt;</td>
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<td></td>
<td>▶ Under the MACH One OCC screen&lt;br&gt;</td>
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<td>▶ Under the scalping screen&lt;br&gt;</td>
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<td></td>
<td>▶ Under the plastic perforator&lt;br&gt;</td>
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<tr>
<td>Scalping Screen</td>
<td>▶ Pre-screening installed in front of, or over, a MACH One news screen</td>
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<td>*Glass Breaker Screen</td>
<td>▶ Dual stream application on containers line. Removes abrasive particles from the stream</td>
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**BENEFITS**

- Removes glass and fine particles early in the system to minimize belt wear
- Prevents the material from becoming contaminated and protects rubber discs from glass abrasion
- Extremely strong and durable equipment
- *A shaft rotating at high speed inside a screen throws glass against a wall to break it

**APPLICATIONS**

- Single-Stream collection sorting facility
- Fiber sorting facility
- Container sorting facility
- Construction & Demolition sorting facility, etc.

**FEATURES**

- Titled screen surface with optional hydraulic angle adjustment
- Adjustable speed ensured by a frequency regulator
- Discs made of anti-wear steel
- Shape of the disc according to the application

Various Applications

FINES SCREEN AS UPPER DECK TO A NEWS SCREEN

FINES SCREEN AS UPPER DECK TO A 2D FINISHING SCREEN

FINES SCREEN UNDER SCALPING SCREEN

SCALPING SCREEN AS UPPER DECK TO A NEWS SCREEN