The catalyst converter is regarded as the most profitable part of an end-of-life vehicle. The SEDA CatalyticCutter removes them in just a few seconds without requiring great strength and without damaging it.

The SEDA CatalyticCutters are the optimal solutions for removing catalysts and exhaust systems. Weber Hydraulik has specially optimized and improved their devices for the specific requirements of recycling companies in conjunction with SEDA.

Our optional mobile stand resp. the mobile stand 360° (for doors and roofs) with catalytic converter catchment tray enables easy transport of the cutter and the aggregate in order to facilitate the usage significantly and prevent any injuries or damages!

Spare parts like blades and conversion kits are available.

Your benefits:

✓ Compact design
✓ Strong cutting power
✓ Optimized cutter profile with special cutting notches
✓ Mobile and organized with wheel stand

Also available in battery version - for further information please contact your SEDA partner!

SEDA-Umwelttechnik GmbH
Schwendter Str. 10 / A-6345 Kössen/Tirol/Austria
UID-Nr.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck
Certified company DIN EN ISO 9001

P: +43 5375 6318-0
F: +43 5375 6318-9
E: info@seda.at
Web: www.seda.at
What does RSX mean?
• New Xtreme cutter technology
• Low cutting strain due to massive overlapping of the blades
• Clasps the material to cut
• Shorter blades for better maneuverability

Your benefits:
Example: RS130

TECHNICAL DETAILS

<table>
<thead>
<tr>
<th></th>
<th>RSX105</th>
<th>RSX130</th>
<th>RSX165</th>
<th>RSX180</th>
<th>RSX200</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opening width:</td>
<td>105 mm</td>
<td>130 mm</td>
<td>165 mm</td>
<td>180 mm</td>
<td>200 mm</td>
</tr>
<tr>
<td>Cutting force:</td>
<td>290 kN</td>
<td>480 kN</td>
<td>642 kN</td>
<td>781 kN</td>
<td>1,050 kN</td>
</tr>
<tr>
<td>Max. cutting capacity*:</td>
<td>Ø 22 mm</td>
<td>Ø 26 mm</td>
<td>Ø 38 mm</td>
<td>Ø 35 mm</td>
<td>Ø 43 mm</td>
</tr>
<tr>
<td>Nominal pressure:</td>
<td>70 MPa</td>
<td>55 MPa</td>
<td>70 MPa</td>
<td>70 MPa</td>
<td>70 MPa</td>
</tr>
<tr>
<td>Test pressure:</td>
<td>84 MPa</td>
<td>84 MPa</td>
<td>84 MPa</td>
<td>84 MPa</td>
<td>84 MPa</td>
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<tr>
<td>Weight:</td>
<td>9.3 kg</td>
<td>15.4 kg</td>
<td>16.3 kg</td>
<td>17.8 kg</td>
<td>20.9 kg</td>
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<tr>
<td>Order number:</td>
<td>L-50348</td>
<td>L-50335</td>
<td>L-50349</td>
<td>L-50352</td>
<td>L-50353</td>
</tr>
</tbody>
</table>

* round steel bar

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