Aliva®-267 concrete spraying machine
FOR POWERFUL SHOTCRETING

■ **Large output due to its powerful electric motor**
The required output volume can easily be reached by simply switching the rotor speed of the long-lasting, powerful electric motor (version Advanced). With the Aliva®-267 Top Plus machine version it even is possible to adjust the output up to 21 m³/h infinitely.

■ **Ideal for use with the Aliva® -302.1 spraying arm**
For mechanised concrete spraying we have developed the Aliva®-267 rotary machine in combination with our spraying arm Aliva®-302.1 or mini concrete spraying system Aliva®-503.3.

■ **Also available with synchronised liquid dosing unit**
The Advanced Plus und Top Plus machine version are also equipped with a synchronised liquid dosing unit Aliva®-403.6 for accelerators.
Aliva®-267
CONCRETE SPRAYING MACHINE

ADVANTAGES AND BENEFITS

- Theoretical output capacity up to 21m³/h
- Robust cover plates for optimal protection of all important parts
- Pneumatic supported clamping device
- Aluminium rotors
- Ideal for larger shotcrete applications
- Multi-functional machine for many different application fields, e.g. in tunnel constructions or in excavation pits

STANDARD CONFIGURATION

- Rotor chamber ventilation
- Automatic lubrication system
- Frequency convertor (Top Plus version)
- Vibrating hopper

OPTIONS

- Available with rubber sealing plates especially for dry mix spraying
- Other accessories such as Aliva® Converto spraying devices, admixture-/air hoses are listed in the Aliva® Converto spare parts catalog

Technical data

<table>
<thead>
<tr>
<th>Machine type</th>
<th>Drive</th>
<th>Rotor sizes in litres</th>
<th>Theoretical Output* in m³/h</th>
<th>Max. grain sizes* in mm</th>
<th>Recomended hose sizes</th>
<th>Max. Conveying distance in m horizontal/vertical***</th>
<th>Weight in kg</th>
<th>Dimensions in mm (15.5 L/on wheels)</th>
</tr>
</thead>
<tbody>
<tr>
<td>STANDARD</td>
<td>Electric (1-Speed)</td>
<td>15.5</td>
<td>9.0</td>
<td>20</td>
<td>DN 65 (DN 60)</td>
<td>Dry: 300/100 Wet: 40/15</td>
<td>1'500</td>
<td>Length: 2'110</td>
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<tr>
<td></td>
<td></td>
<td>26.5</td>
<td>16.0</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Height: 1'330</td>
</tr>
<tr>
<td>ADVANCED</td>
<td>Electric (2-Speed)</td>
<td>15.5</td>
<td>Speed 1: 6.0</td>
<td>20</td>
<td></td>
<td></td>
<td></td>
<td>Width: 935</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Speed 2: 9.0</td>
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<tr>
<td>ADVANCED PLUS</td>
<td>Electric (2-Speed)</td>
<td>15.5</td>
<td>Speed 1: 6.0</td>
<td>20</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>Speed 2: 9.0</td>
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<tr>
<td>TOP PLUS</td>
<td>Electric (infinitely variable)</td>
<td>15.5</td>
<td>4.0-12.0</td>
<td>20</td>
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<tr>
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<td></td>
<td>26.5</td>
<td>8.0-21.0</td>
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</tbody>
</table>

* For a theoretical filling level of 100%.
* Recommended grain size: Max. 8 mm.
*** Depends on various factors. Longer conveying distances are possible. Aliva suggests the use of steel pipes over 80 m conveying distance. Prior to use or processing, always consult the current product data sheet of the products used. The current version of our respective General Terms and Conditions applies.