Purpose of Use

- To break big bedrock, concrete foundation of construction etc.
- Comparing with conventional methods such as hydraulic breakers, explosion, and non-explosive demolition agent, it is much safer, quieter, and less vibration.
- Compact structure yet high destruction power.
- Over all our technologies we have developed with the Standard Rock Splitter, we accomplished the lightest and most powerful large-size splitter in the class.

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Diameter (mm)</th>
<th>Effective Length (mm)</th>
<th>Weight (kg)</th>
<th>Bit Diameter (mm)</th>
<th>Max. Wedge Extending Length (mm)</th>
<th>Breaking Power (MN)</th>
<th>Hydraulic Pressure (MPa)</th>
</tr>
</thead>
<tbody>
<tr>
<td>N50W95A700</td>
<td>95</td>
<td>700</td>
<td>700</td>
<td>102</td>
<td>1,300</td>
<td>26</td>
<td>24</td>
</tr>
<tr>
<td>N50W95A1100</td>
<td>95</td>
<td>1,100</td>
<td>720</td>
<td>102</td>
<td>1,700</td>
<td>26</td>
<td>24</td>
</tr>
</tbody>
</table>

Operating Instruction

1) Make a hole of specified diameter.
2) Insert the wedge into the hole in the splitting direction, and turn the lever on the pump to crack the rock.

* Specifications may change without any notice for product improvement. Patented