optional:
flow control
eedle valve
with M18x1,5

hydraulic-
connection
easy
replaceable
brake shoe
holes for
mounting bolts
8x M30, 10.9
jack screws
8x M24, 8.8
spacers

rail direction

HYDRAULIC DATA:
medium: HLP-Hydraulic oil DIN 51524-T2
HLP Synth 32 standard

temperature range: [-15°C.....+40°C]

we recommend: SIBRE-hydraulic power pack
V3.C *) for RPS 610
with electronic control box acc.
data sheet M 1501 264 E

*) max. 4 brakes per power pack
dimensional drawings upon request

<table>
<thead>
<tr>
<th>Type</th>
<th>Holding force</th>
<th>Holding force at max. rail tolerance</th>
<th>Release pressure</th>
<th>max. operating pressure</th>
<th>Hydraulic-connection</th>
<th>Weight</th>
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<tr>
<td>RPS 610</td>
<td>275 kN</td>
<td>346 kN</td>
<td>208 kN</td>
<td>165 bar</td>
<td>1/2&quot;</td>
<td>690 kg</td>
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<td>RPS 610</td>
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