Pallet Fork 2 og 3 Tons TIPG
Telescopic bar for insulation

The TIPG models are mounted with a telescope providing extra clearance height of 2700 mm, making it perfect for handling insulation pallets and other high pallets with a weight of max. 530kg.

The pallet fork type 22-3 MS and 23-3MS has a maximum SWL on respectively 2 and 3 ton, with reduced SWL values on special settings. See backside.

The HEMA pallet forks are all delivered with an adjustable clearance height and spring locks, that are adjustable in width. The possibility of a low clearance height makes is easier to handle pallets close to the crane.

There are 3 lifting points making the pallet forks applicable for e.g. EUR pallets and brick pallets, to find the correct balance point.

The HEMA pallet forks are delivered with hook or standard link.

Forklift Pockets for Pallet Forks.

The pallet forks can be mounted with forklift pockets that facilitate the handling of the pallet forks when they are to be moved from and on the truck.

The forklift pockets are easily fitted onto both the 2 and 3 ton pallet forks.

The forklift pockets protect against damage on the load shackle and reduces the risk of losing and damaging the pallet forks by forklift handling.

Lifting Stops for Pallet Fork.

The pallet fork can be mounted with lifting stops for the furthest lifting point.

Easier placement of lifting brackets when handling pallets with the center load point, appropriate for lifting point 2 on the pallet fork.

Is easily mounted without the need for tools

Specifications on backside
**PG 22-3 MS Max 2T**

- Load by H = 1120-1720mm: Max 2000 kg
- Load by H = 1870mm: Max 1300 kg
- Load by H = 2700mm: Max 530 kg (with TIPG-2)

**PG 23-3 MS Max 3T**

- Load by H = 1335-2135mm: Max 3000 kg
- Load by H = 2250mm: Max 1700 kg
- Load by H = 2435mm: Max 400 kg
- Load by H = 2700mm: Max 530 kg (with TIPG-3)

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**TIPG models for insulation**

<table>
<thead>
<tr>
<th>Product Nr.</th>
<th>TYPE</th>
<th>fork-length mm (C)</th>
<th>Max load See above</th>
<th>A1 mm</th>
<th>A2 mm</th>
<th>B1 mm</th>
<th>B2 mm</th>
<th>D1 mm</th>
<th>D2 mm</th>
<th>E mm</th>
<th>F mm</th>
<th>G1 mm</th>
<th>G2 mm</th>
<th>G3 mm</th>
<th>Weight kg</th>
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<tbody>
<tr>
<td>3070 7231</td>
<td>22-3 MS TIPG-2 1000 w/ telesc. tube f. insulation</td>
<td>1000</td>
<td>2 Tons 1300 Kg 530 Kg</td>
<td>1530</td>
<td>2120</td>
<td>2270</td>
<td>3100</td>
<td>1120</td>
<td>1720</td>
<td>1870</td>
<td>2700</td>
<td>35</td>
<td>100</td>
<td>380</td>
<td>1000 450 535 650 180</td>
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<tr>
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<td>2 Tons 1300 Kg 530 Kg</td>
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<td>2120</td>
<td>2270</td>
<td>3100</td>
<td>1120</td>
<td>1720</td>
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<td>380</td>
<td>1000 450 535 650 190</td>
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<td>3 Tons 1700 Kg 400 Kg 530 Kg</td>
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<td>3100</td>
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<td>2250</td>
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<td>2700</td>
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<td>3 Tons 1700 Kg 400 Kg 530 Kg</td>
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Manufacturing and sales of HEMA Crane Equipment, and mudguards