

8. Zwenkkransen  
Potences  
Jib Cranes



**GML-TECH**  
HEF-EN HIJSTECHNIKEN  
LIFTING TECHNICS  
TECHNIQUES DE LEVAGE

Wij bieden U een ruime keuze, op maat en wens van de klant, aan hoog presterende muur- en kolomzwenkkransen, desgewenst met onze kwalitatieve elektrische kettingtakels. Onze zwenkkransen zijn compact terwijl tegelijkertijd ladingen in elke richting verplaats kunnen worden over een hoek van 270°. Ze kunnen in verschillende sectoren gebruikt worden zoals bv papierindustrie, staalconstructie, machinebouw en metaalindustrie. Zij dragen hun steentje bij tot het bevorderen en vergroten van de autonomie en efficiëntie van uw werkplaats.

Nous offrons une vaste sélection, sur mesure et demande du client, des potences murales ou sur colonne à haute performance, éventuellement accompagné de nos palans électrique à chaîne. Nos potences sont compacts et les charges peuvent être déplacés dans n'importe quelle direction d'un angle de 270°. Ils peuvent être utilisés dans divers secteurs comme chaufournerie, industrie du papier, fonderie et industrie mécanique. Ils contribuent à renforcer l'autonomie et l'efficacité de votre atelier.

We offer a wide selection, custom made, of high performance cranes, wall mounted as well as jib cranes on columns. Optionally foreseen with our high performance electrical chain hoists. Our cranes are compact, while at the same time loads can be moved in any direction over an angle of 270°. They can be used in multiple sectors as there are paper industrie, steel workshops, machinery and metal industry. They contribute their part to promote and enhance the autonomy and efficiency of your workshop.



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**8.1 Muurmontage – Montage murales - Wall mounted**

| CODE           | Vermogen<br>Capacité<br>Capacity | Uitlading<br>Portée<br>Span |
|----------------|----------------------------------|-----------------------------|
| ZWKWPOO-E125/3 | 125 kg                           | 3 M                         |
| ZWKWPOO-E125/4 |                                  | 4 M                         |
| ZWKWPOO-E125/5 |                                  | 5 M                         |
| ZWKWPOO-E125/6 |                                  | 6 M                         |
| ZWKWPOO-E125/7 |                                  | 7 M                         |
| ZWKWPOO-E125/8 |                                  | 8 M                         |

|                |        |     |
|----------------|--------|-----|
| ZWKWPOO-F250/3 | 250 kg | 3 M |
| ZWKWPOO-F250/4 |        | 4 M |
| ZWKWPOO-F250/5 |        | 5 M |
| ZWKWPOO-F250/6 |        | 6 M |
| ZWKWPOO-F250/7 |        | 7 M |
| ZWKWPOO-F250/8 |        | 8 M |

|                |        |     |
|----------------|--------|-----|
| ZWKWPOO-G500/3 | 500 kg | 3 M |
| ZWKWPOO-G500/4 |        | 4 M |
| ZWKWPOO-G500/5 |        | 5 M |
| ZWKWPOO-G500/6 |        | 6 M |
| ZWKWPOO-G500/7 |        | 7 M |
| ZWKWPOO-G500/8 |        | 8 M |

|                 |         |     |
|-----------------|---------|-----|
| ZWKWPOO-H1000/3 | 1000 kg | 3 M |
| ZWKWPOO-H1000/4 |         | 4 M |
| ZWKWPOO-H1000/5 |         | 5 M |
| ZWKWPOO-H1000/6 |         | 6 M |
| ZWKWPOO-H1000/7 |         | 7 M |
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| CODE           | Vermogen<br>Capacité<br>Capacity | Uitlading<br>Portée<br>Span | Hoogte onder arm<br>Hauteur sous fer<br>Height under jib | Type anker<br>Ancre<br>Anchor |
|----------------|----------------------------------|-----------------------------|----------------------------------------------------------|-------------------------------|
| ZWKWPOO-A125/3 | 125 kg                           | 3 M                         | 3 M                                                      | A                             |
| ZWKWPOO-A125/4 |                                  | 4 M                         | 3 M                                                      | A                             |
| ZWKWPOO-A125/5 |                                  | 5 M                         | 3,5 M                                                    | A                             |
| ZWKWPOO-A125/6 |                                  | 6 M                         | 3,5 M                                                    | A                             |
| ZWKWPOO-A125/7 |                                  | 7 M                         | 3,5 M                                                    | C                             |
| ZWKWPOO-A125/8 |                                  | 8 M                         | 4 M                                                      | C                             |

|                |        |     |       |   |
|----------------|--------|-----|-------|---|
| ZWKWPOO-B250/3 | 250 kg | 3 M | 3 M   | A |
| ZWKWPOO-B250/4 |        | 4 M | 3 M   | A |
| ZWKWPOO-B250/5 |        | 5 M | 3,5 M | C |
| ZWKWPOO-B250/6 |        | 6 M | 3,5 M | C |
| ZWKWPOO-B250/7 |        | 7 M | 3,5 M | C |
| ZWKWPOO-B250/8 |        | 8 M | 4 M   | M |

|                |        |     |       |   |
|----------------|--------|-----|-------|---|
| ZWKWPOO-C500/3 | 500 kg | 3 M | 3,5 M | C |
| ZWKWPOO-C500/4 |        | 4 M | 3,5 M | C |
| ZWKWPOO-C500/5 |        | 5 M | 3,5 M | C |
| ZWKWPOO-C500/6 |        | 6 M | 4 M   | C |
| ZWKWPOO-C500/7 |        | 7 M | 4 M   | D |
| ZWKWPOO-C500/8 |        | 8 M | 4 M   | D |

|                 |         |     |       |   |
|-----------------|---------|-----|-------|---|
| ZWKWPOO-D1000/3 | 1000 kg | 3 M | 3,5 M | C |
| ZWKWPOO-D1000/4 |         | 4 M | 4 M   | M |
| ZWKWPOO-D1000/5 |         | 5 M | 4 M   | D |
| ZWKWPOO-D1000/6 |         | 6 M | 4 M   | F |
| ZWKWPOO-D1000/7 |         | 7 M | 4 M   | F |
| ZWKWPOO-D1000/8 |         | 8 M | 4 M   | G |

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**8.2 Kolommontage – Montage collone - Column mounted**

| CODE           | Vermogen<br>Capacité<br>Capacity | Uitlading<br>Portée<br>Span |
|----------------|----------------------------------|-----------------------------|
| ZWKWPBH-Z125/2 | 125 kg                           | 2 M                         |
| ZWKWPBH-Z125/3 |                                  | 3 M                         |
| ZWKWPBH-Z125/4 |                                  | 4 M                         |
| ZWKWPBH-Z125/5 |                                  | 5 M                         |
| ZWKWPBH-Z125/6 |                                  | 6 M                         |
| ZWKWPBH-Z125/7 |                                  | 7 M                         |
| ZWKWPBH-Z125/8 |                                  | 8 M                         |

|                |        |     |
|----------------|--------|-----|
| ZWKWPBH-W250/2 | 250 kg | 2 M |
| ZWKWPBH-W250/3 |        | 3 M |
| ZWKWPBH-W250/4 |        | 4 M |
| ZWKWPBH-W250/5 |        | 5 M |
| ZWKWPBH-W250/6 |        | 6 M |
| ZWKWPBH-W250/7 |        | 7 M |
| ZWKWPBH-W250/8 |        | 8 M |

|                |        |     |
|----------------|--------|-----|
| ZWKWPBH-X500/2 | 500 kg | 2 M |
| ZWKWPBH-X500/3 |        | 3 M |
| ZWKWPBH-X500/4 |        | 4 M |
| ZWKWPBH-X500/5 |        | 5 M |
| ZWKWPBH-X500/6 |        | 6 M |
| ZWKWPBH-X500/7 |        | 7 M |
| ZWKWPBH-X500/8 |        | 8 M |

|                 |         |     |
|-----------------|---------|-----|
| ZWKWPBH-Y1000/2 | 1000 kg | 2 M |
| ZWKWPBH-Y1000/3 |         | 3 M |
| ZWKWPBH-Y1000/4 |         | 4 M |
| ZWKWPBH-Y1000/5 |         | 5 M |
| ZWKWPBH-Y1000/6 |         | 6 M |
| ZWKWPBH-Y1000/7 |         | 7 M |
| ZWKWPBH-Y1000/8 |         | 8 M |

|                |         |     |
|----------------|---------|-----|
| ZWKWPBH-2000/3 | 2000 kg | 3 M |
| ZWKWPBH-2000/4 |         | 4 M |
| ZWKWPBH-2000/5 |         | 5 M |

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| CODE           | Vermogen<br>Capacité<br>Capacity | Uitlading<br>Portée<br>Span | Hoogte onder arm<br>Hauteur sous fer<br>Height under jib | Type anker<br>Ancre<br>Anchor |
|----------------|----------------------------------|-----------------------------|----------------------------------------------------------|-------------------------------|
| ZWKWPBH-S125/2 | 125 kg                           | 2 M                         | 3 M                                                      | A                             |
| ZWKWPBH-S125/3 |                                  | 3 M                         | 3 M                                                      | A                             |
| ZWKWPBH-S125/4 |                                  | 4 M                         | 3 M                                                      | A                             |
| ZWKWPBH-S125/5 |                                  | 5 M                         | 3,5 M                                                    | A                             |
| ZWKWPBH-S125/6 |                                  | 6 M                         | 3,5 M                                                    | A                             |
| ZWKWPBH-S125/7 |                                  | 7 M                         | 3,5 M                                                    | C                             |
| ZWKWPBH-S125/8 |                                  | 8 M                         | 4 M                                                      | C                             |

|                |        |     |     |   |
|----------------|--------|-----|-----|---|
| ZWKWPBH-T250/2 | 250 kg | 2 M | 2 M | A |
| ZWKWPBH-T250/3 |        | 3 M | 3 M | A |
| ZWKWPBH-T250/4 |        | 4 M | 3 M | A |
| ZWKWPBH-T250/5 |        | 5 M | 3 M | C |
| ZWKWPBH-T250/6 |        | 6 M | 3 M | C |
| ZWKWPBH-T250/7 |        | 7 M | 3 M | C |
| ZWKWPBH-T250/8 |        | 8 M | 3 M | M |

|                |        |     |     |   |
|----------------|--------|-----|-----|---|
| ZWKWPBH-U500/2 | 500 kg | 2 M | 3 M | C |
| ZWKWPBH-U500/3 |        | 3 M | 3 M | C |
| ZWKWPBH-U500/4 |        | 4 M | 3 M | C |
| ZWKWPBH-U500/5 |        | 5 M | 3 M | C |
| ZWKWPBH-U500/6 |        | 6 M | 3 M | M |
| ZWKWPBH-U500/7 |        | 7 M | 3 M | D |
| ZWKWPBH-U500/8 |        | 8 M | 3 M | D |

|                 |         |     |     |   |
|-----------------|---------|-----|-----|---|
| ZWKWPBH-V1000/2 | 1000 kg | 2 M | 3 M | C |
| ZWKWPBH-V1000/3 |         | 3 M | 3 M | C |
| ZWKWPBH-V1000/4 |         | 4 M | 3 M | M |
| ZWKWPBH-V1000/5 |         | 5 M | 3 M | D |
| ZWKWPBH-V1000/6 |         | 6 M | 3 M | F |
| ZWKWPBH-V1000/7 |         | 7 M | 3 M | F |
| ZWKWPBH-V1000/8 |         | 8 M | 3 M | G |

|                  |         |     |     |   |
|------------------|---------|-----|-----|---|
| ZWKWPBH-VA2000/3 | 2000 kg | 3 M | 3 M | D |
| ZWKWPBH-VA2000/4 |         | 4 M | 3 M | F |
| ZWKWPBH-VA2000/5 |         | 5 M | 3 M | G |



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