



Overhead cranes - ABUS - ZLK - MACH-ID 9266



Overhead cranes - ABUS - ZLK

MACH-ID 9266

Make ABUS
Type ZLK
Year 2008



Specifications

Span	31820 mm
Lift height	10000 mm
Capacity Kg	120000
Lifting speed	0,50 - 3,30 M/Min
Hoist trolley	5/20 M/Min
Crane driving	1/20 M/Min

Dimensions

Length	31820 mm
Width	4500 mm
Height	2300 mm
Weight	86000 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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1.1.1. Model name (type, length, color, weight) 1.2. Table 1 Mark label Serial label Type label Diagonal Horizontal edge length Vertical edge length Perimeter PCW group Serial label Length Width Volume 1.3. Graphical Type label Horizontal edge length Vertical edge length Perimeter edge length Graphical edge length Graphical edge length 1.4. Equation Mathematical equation Graphical equation 1.5. Equation Type label 1.6. Equation Type label 1.7. Equation Type label 1.8. Equation Type label 1.9. Equation Type label 2.0. Equation Type label 2.1. Equation Type label 2.2. Equation Type label 2.3. Equation Type label 2.4. Equation Type label 2.5. Equation Type label 2.6. Equation Type label 2.7. Equation Type label 2.8. Equation Type label 2.9. Equation Type label 3.0. Equation Type label 3.1. Equation Type label 3.2. Equation Type label 3.3. Equation Type label 3.4. Equation Type label 3.5. Equation Type label 3.6. Equation Type label 3.7. Equation Type label 3.8. Equation Type label 3.9. Equation Type label 4.0. Equation Type label 4.1. Equation Type label 4.2. Equation Type label 4.3. Equation Type label 4.4. Equation Type label 4.5. Equation Type label 4.6. Equation Type label 4.7. Equation Type label 4.8. Equation Type label 4.9. Equation Type label 5.0. Equation Type label 5.1. Equation Type label 5.2. Equation Type label 5.3. Equation Type label 5.4. Equation Type label 5.5. Equation Type label 5.6. Equation Type label 5.7. Equation Type label 5.8. Equation Type label 5.9. Equation Type label 6.0. Equation Type label 6.1. Equation Type label 6.2. Equation Type label 6.3. Equation Type label 6.4. Equation Type label 6.5. Equation Type label 6.6. Equation Type label 6.7. Equation Type label 6.8. Equation Type label 6.9. Equation Type label 7.0. Equation Type label 7.1. Equation Type label 7.2. Equation Type label 7.3. Equation Type label 7.4. Equation Type label 7.5. Equation Type label 7.6. Equation Type label 7.7. Equation Type label 7.8. Equation Type label 7.9. Equation Type label 8.0. Equation Type label 8.1. Equation Type label 8.2. Equation Type label 8.3. Equation Type label 8.4. Equation Type label 8.5. Equation Type label 8.6. Equation Type label 8.7. Equation Type label 8.8. Equation Type label 8.9. Equation Type label 9.0. Equation Type label 9.1. Equation Type label 9.2. Equation Type label 9.3. Equation Type label 9.4. Equation Type label 9.5. Equation Type label 9.6. Equation Type label 9.7. Equation Type label 9.8. Equation Type label 9.9. Equation Type label 10.0. Equation Type label 10.1. Equation Type label 10.2. Equation Type label 10.3. Equation Type label 10.4. Equation Type label 10.5. Equation Type label 10.6. Equation Type label 10.7. Equation Type label 10.8. Equation Type label 10.9. Equation Type label 11.0. Equation Type label 11.1. Equation Type label 11.2. Equation Type label 11.3. Equation Type label 11.4. Equation Type label 11.5. Equation Type label 11.6. Equation Type label 11.7. Equation Type label 11.8. Equation Type label 11.9. Equation Type label 12.0. Equation Type label 12.1. Equation Type label 12.2. Equation Type label 12.3. Equation Type label 12.4. Equation Type label 12.5. Equation Type label 12.6. Equation Type label 12.7. Equation Type label 12.8. Equation Type label 12.9. Equation Type label 13.0. Equation Type label 13.1. Equation Type label 13.2. Equation Type label 13.3. Equation Type label 13.4. Equation Type label 13.5. Equation Type label 13.6. Equation Type label 13.7. Equation Type label 13.8. Equation Type label 13.9. Equation Type label 14.0. Equation Type label 14.1. Equation Type label 14.2. Equation Type label 14.3. Equation Type label 14.4. Equation Type label 14.5. Equation Type label 14.6. Equation Type label 14.7. Equation Type label 14.8. Equation Type label 14.9. Equation Type label 15.0. Equation Type label 15.1. Equation Type label 15.2. Equation Type label 15.3. Equation Type label 15.4. Equation Type label 15.5. Equation Type label 15.6. Equation Type label 15.7. Equation Type label 15.8. Equation Type label 15.9. Equation Type label 16.0. Equation Type label 16.1. Equation Type label 16.2. Equation Type label 16.3. Equation Type label 16.4. Equation Type label 16.5. Equation Type label 16.6. Equation Type label 16.7. Equation Type label 16.8. Equation Type label 16.9. Equation Type label 17.0. Equation Type label 17.1. Equation Type
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- Double hoist 60 + 60 Ton
- Lifting class H2
- Frequence vario speeds
- Hoist ABUS GM 7600U6
- FEM Group 1Am
- Ikusi remote (TM70 2.13)
- Little used / Under power / Direct available

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