

Bridge Crane - Single Beam

Demag - Mannesmann EHK 10000-21000



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| stock-no.: | 1201955 |
| type of machine: | Bridge Crane - Single Beam |
| make: | Demag - Mannesmann |
| type: | EHK 10000-21000 |
| year of manufacture: | 1992 |
| type of control: | other |
| country of origin: | Germany |
| storage location: | Flanschenwerk |
| delivery time: | 10/2024 |
| freight basis: | Ex-Location |
| price: | on request |



technical details

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|--------------------------------|------------|
| lifting capacity: | 10 t |
| lift: | mm |
| span width: | 21000 mm |
| protection class: | |
| stroke speed: | 6,3 m/min. |
| precise lift: | 1,0 m/min |
| rope diameter: | 14 mm |
| electric control: | |
| electrics - voltage/frequency: | V/Hz |
| connected load: | 15,5 kW |
| travel of hook: | mm |
| weight of the machine ca.: | t |
| dimensions L x W x H: | m |

additional information

SINGLE GIRDER SUSPENSION CRANE
Crane classification according to DIN 15018H2 B3

Crane trolley: designation RF 400; type KBF 112 A8/2, travel speed 12,5 / 50,0 m/min. and type KBF 80 A4, travel speed 2,5 m/min.
Size of travel wheels Ø 200mm (16 pieces)

trolley main hoist EKDH 525 H20 KV3-4/1 F6; type KBF 80 A8/2; speed 20,0 / 5,0 m/min.; size of travel wheels Ø 160mm (4 pieces)

Hoisting gear: type KBH 160 B2/12; lifting height 10.000 mm; braked with sliding runner; lifting speed (main stroke 6,3 m/min. and fine stroke 1,0 m/min.)

Single hook size 5.0
rope Ø 14mm; rope length 46m; drive group FEM 1 Am
Operation via pushbutton pendant control with DST
Special feature: crossover piece with interlock and stitch tracks

Es stehen weitere Brückenkrane mit der Spannweite 21 Meter zum Verkauf.