

Bridge Crane - Double Beam

Demag RF 180



Sorry the machine has been sold already!

stock-no.:	1201917
type of machine:	Bridge Crane - Double Beam
make:	Demag
type:	RF 180
year of manufacture:	1998
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 1 Außenbereich
delivery time:	immediately
freight basis:	EXW, free on truck
price:	on request



technical details

lifting capacity:	1,0 + 0,5 kg
lift:	- mm
span width:	5750 + 5650 mm
stroke speed /min:	20 m/min
total power requirement:	ca. 1,5 kW
weight of the machine ca.:	k.A. t
dimensions LxWxH:	siehe Beschreibung

additional information

2 pcs available and will be sold together.

Demag 1000kg : (dimension :L x W x H.: 6000x1700x700mm) Serial No. 56179700

Power requirement approx. 1.5 kW

-spread width 5750 mm adjustable

chassis:

- Speed 20m / min

-drives / wheels Ø 80x21mm Double-wheel drive

- revolving wheels via 4 support blocks

- profile beam B x H = 100 x 150mm

- profile beam distance 750mm

speed max. 5750mm

Hoisting:

Type Demag

Travel distance 4600mm

Speed 20 m / min

Operation via pendant control

Demag 500kg (Size LxB.H. : 5900x1200x800mm) Serial No. 7224186

Power requirement approx. 1.5 kW

-Spann width 5650mm adjustable

chassis:

Bridge Crane - Double Beam

Demag RF 180



Speed 31 - 5 m / min
-drives / wheels Ø 80 x 21mm Double-wheel drive
- revolving wheels via 4 support blocks
- profile beam W x H: 100 x 150mm
- profile beam distance 550mm

speed max. 5650mm

Hoisting:

Type Demag

Travel 4800mm

Speed 20 m / min

lifting speed 5 m / min, fine lift 1.25 m / min

-Load hook Ø 40mm with load-securing device

Operation via pendant control

Equipment:

Track elements (rails) total length approx. 88 meters

Various connecting elements for assembly