

## electric chain hoist basic/DC-Com, 2-stage

load capacity: 125-2000 kg

**DEMAG**

### Application:

The performance spectrum of the chain block is tailored to with applications involving normal loads—just right for everyday use. It therefore meets the high quality standards of a DEMAG product.

### Execution:

- Plug and lift—all chain block electric connections are plug-in
- With a hinged, universal suspension bracket, the tension can simply be suspended in the wheel set
- The length of the control cable can be adjusted without any additional wiring effort
- Fatigue-free operation due to ergonomically optimised and robust control switch DSC
- Fast change of the entire chain drive without dismantling the motor or transmission parts
- Protection control 24 V, type of protection IP 55
- Operating hour meter
- Operation limit switch for top-most/bottom-most hook position

### Advantage:

- Service room
- Infrared diagnostic interface
- Speed-monitored brake/sliding clutch operating principle

### Delivery:

Upon request: Manual and electric trolleys, see illustration. Larger hook paths and higher load stroke up to 5000 kg.



<b>Art. no.</b>	<b>77099 014</b>
<b>Brand</b>	DEMAG
<b>Manufacturer Part Number</b>	93129646
<b>Load-carrying capacity</b>	250 kg
<b>Lift height</b>	4 m
<b>Stroke speed control</b>	In two steps
<b>Stroke speed of precision hoist</b>	1.5 m/min
<b>Stroke speed of main hoist</b>	6 m/min
<b>Number of load chains</b>	1 PCS
<b>Construction height</b>	364 mm
<b>Length</b>	422 mm
<b>Depth</b>	268 mm
<b>Model</b>	DC-Com 2-250 V6/1.5
<b>FEM group</b>	2 m
<b>Colour</b>	Azure blue RAL 5009
<b>Gross Weight</b>	22.000 kg
<b>Product Group</b>	774