Manual cranes

Range of hand operated top-running travelling cranes for loads of 250 to 10,000 kg and span of up 16 meters

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> Technical characteristics

- > Complete crane delivered ready to erect. Frame designed to group 2m requirements. The runway beam consists of an IPN, IPE, HEA or HEB profile, depending on the load and span, two travel movement support girders equipped with steel wheels and buffer. Finish in RAL 1028 glycerophthalic lacquer.
- > Delivered with assembly and dimension drawings.
- > An option for electrification of this type of crane is also available.

> Load capacity

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| > Span | 500 kç | 100 | 0 kg 20 | DO kg 3 | 3000 kg | 500 | 0 kg 630 | 0 kg 80 |)00 kg | 10000 kg |
|------------------|--------|-----|---------|---------|---------|-----|----------|---------|--------|----------|
| > 5 m | | | | | | | | | | |
| >6 m | | | | | | | | | | |
| >7 m | | | | | | | | | | |
| > 8 m | | | | | | | | | | |
| > 9 m | | | | | | | | | | |
| >10 m | | | | | | | | | | |
| > 11 m | | | | | | | | | | |
| >12 m | | | | | | | | | | |
| >13 m | | | | | | | | | | |
| >14 m | | | | | | | | | | |
| > 15 m | | | | | | | | | | |
| > 16 m | | | | | | | | | | |
| >17 m | | | | | | | | | | |
| >18 m | | | | | | | | | | |