## Uncompromisingly cost-effective



100\% longer service life $50 \%$ higher duty factor

## Uncompromising engineering and price

| Load capacity | Type | Reeving | Group of mechanisms | spee | ng <br> $\mathrm{m} / \mathrm{min}$ ] |
| :---: | :---: | :---: | :---: | :---: | :---: |
| [kg] |  |  | FEM/ISO | at 50 Hz | at 60 Hz |
| 125 | DC-ComA 1-125 | 1/1 | 3m / M6 | 8,0/2,0 | 9,6/2,4 |
| 250 | DC-ComA 2-250 |  | 2m / M5 | 6,0/1,5 | 7,2/1,8 |
| 500 | DC-ComA 5-500 |  | 2m / M5 | 4,5/1,1 | 5,4/1,3 |
| 1.000 | DC-ComA 10-1000 |  | 2m / M5 | 4,0/1,0 | 4,8/1,2 |
| 2.000 | DC-ComA 10-2000 | 2/1 | 2m / M5 | 4,0/1,0 | 4,8/1,2 |

- For all sizes: 60 \% duty cycle, available in H4 and H5.
- Sizes 1-125, 2-250, 5-500, 10-1,000 kg with H4 available from stock.


## Demag

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