RED ROOSTER TMH



Red Rooster TMH series pneumatic chain hoists offer an efficient and safe solution for demanding industrial lifting work. The models cover lifting capacities from 3,000 kg to 12,000 kg and are equipped with a Toku rotor motor, an automatic internal disc brake and mechanical

upper and lower limit stops. The compact design allows use in confined spaces, and the durable construction ensures long service life. Options include corrosion protection, special paint systems and various control options, such as radio remote control.



PRODUCT DESCRIPTION

TMH-3000 (3,000 kg)

TMH-3000 is a compact and powerful hoist, well suited to medium-sized lifting work.

Technical data:

- **Lifting capacity:** 3 000 kg
- **Lifting speed at full load:** 2.8 m/min
- **Lifting speed without load:** 5.4 m/min
- **Chain falls:** 1
- **Weight (at 3 m lifting height):** 69 kg

TMH-3000 is equipped with a Toku motor that provides reliable performance. Its compact design allows use in confined spaces, and it is built to withstand demanding operating conditions.

TMH-6000/2 (6,000 kg)

TMH-6000/2 is designed for heavier lifting work, offering high lifting capacity and reliable performance.

Technical data:

- **Lifting capacity:** 6 000 kg
- **Lifting speed at full load:** 1.4 m/min
- **Lifting speed without load:** 2.7 m/min
- **Chain falls:** 2
- **Weight (at 3 m lifting height):** 91 kg

TMH-6000/2 is equipped with an automatic internal disc brake and mechanical upper and lower limit stops that increase operating safety. Its durable construction and high lifting capacity make it an

ideal choice for industrial applications.

TMH-9000/3 (9,000 kg)

TMH-9000/3 offers excellent performance and durability in demanding lifting work.

Technical data:

- **Lifting capacity:** 9 000 kg
- **Lifting speed at full load:** 0.95 m/min
- **Lifting speed without load:** 1.8 m/min
- **Chain falls:** 3
- **Weight (at 3 m lifting height):** 150 kg

TMH-9000/3 is designed especially for heavy industrial applications that require high lifting capacity and reliability. Its durable construction and powerful motor ensure long service life and safe operation.

TMH-12000/4 (12,000 kg)

TMH-12000/4 is designed for very heavy lifting work, offering high lifting capacity and reliable performance.

Technical data:

- **Lifting capacity:** 12 000 kg
- **Lifting speed at full load:** 0.7 m/min
- **Lifting speed without load:** 1.4 m/min
- **Chain falls:** 4
- **Weight (at 3 m lifting height):** 170 kg

TMH-12000/4 is equipped with an automatic internal disc brake and mechanical upper and lower limit stops that increase operating safety. Its durable construction and high lifting capacity make it an ideal choice for industrial applications.

TMH-15000/5 (15,000 kg)

TMH-15000/5 is designed for the heaviest lifting work, offering maximum lifting capacity and reliable performance.

Technical data:

- **Lifting capacity:** 15 000 kg
- **Lifting speed at full load:** 0.6 m/min
- **Lifting speed without load:** 1.1 m/min
- **Chain falls:** 5
- **Weight (at 3 m lifting height):** 221 kg

TMH-15000/5 is equipped with an automatic internal disc brake and mechanical upper and lower limit stops that increase operating safety. Its durable construction and high lifting capacity make it an ideal choice for industrial applications.

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