

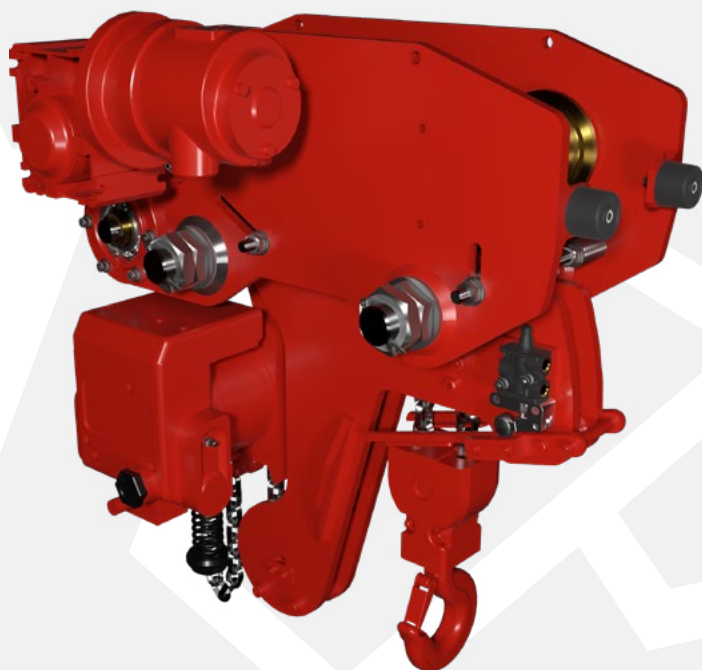
TCR-1000/2-LHR LOW HEADROOM AIR HOIST



**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS

The **TCR-1000/2-LHR** is a 1 tonne low headroom chain hoist and trolley from Red Rooster Lifting. This is part of our air hoist and trolley range for lifting equipment applications in industry.



The **Red Rooster Lifting** TCR series of air hoists offers a comprehensive range of lifting equipment suited to all types of industrial and marine environments. Red Rooster Lifting hoists are the perfect lifting solution for where the duty is high, or where a robust hoist is required to withstand harsh conditions. The hoist and trolleys comply with the UK supply of Machinery (Safety) Regulations 2008 and the European Machinery Directive. The hoists can be UKCA marked or CE marked.

STANDARD FEATURES

- Toku rotary vane motor
- Robust epicycle gearbox
- Failsafe automatic internal disc brake
- Upper & lower limit switches
- Cast steel housing
- Internal silencing down to 83 dB(A)
- Alloy safety swivel hooks with safety catch
- Load chain of European manufacture EN818-7
- Automatic load limiter

AVAILABLE OPTIONS

- Marine specification
- Collision bumpers
- UK Ex scheme or ATEX zone 1 specification
- Articulated trolleys
- Rack & pinion drive
- Travel limits
- Air Service units
- Festoon systems
- Radio control remote
- Main air shut off valve
- Special paint systems
- Beam brake
- Other travel speeds



**UK EX SCHEME ZONE 2
ATEX ZONE 2
AS STANDARD**

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Technical drawing of the front and side views of the 341 model. The front view shows a rectangular unit with a width of 570 and a height of 520. The distance between the centers of the two main circular components is 340. The side view shows a depth of 177. Other dimensions include 106, 84, 25, and 341.

The technical drawing illustrates the M70e hydraulic excavator from two perspectives: a side view at the bottom and a top view at the top.

- Side View Dimensions:**
 - Total width: 186
 - Rear track length: 156
 - Overall height: 375
 - Height from ground to the center of the boom: 60
 - Height from ground to the top of the boom: 30
 - Boom tip radius: R 40
 - Track pitch: p 40
- Top View Dimensions:**
 - Distance between rear tracks: 135
 - Distance between front tracks: 60-300
 - Track gauge (distance between inner rails): 21
 - Track roller diameter: Ø 70
 - Maximum boom extension: 30 Max.
 - Distance from centerline to the end of the boom: 66

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