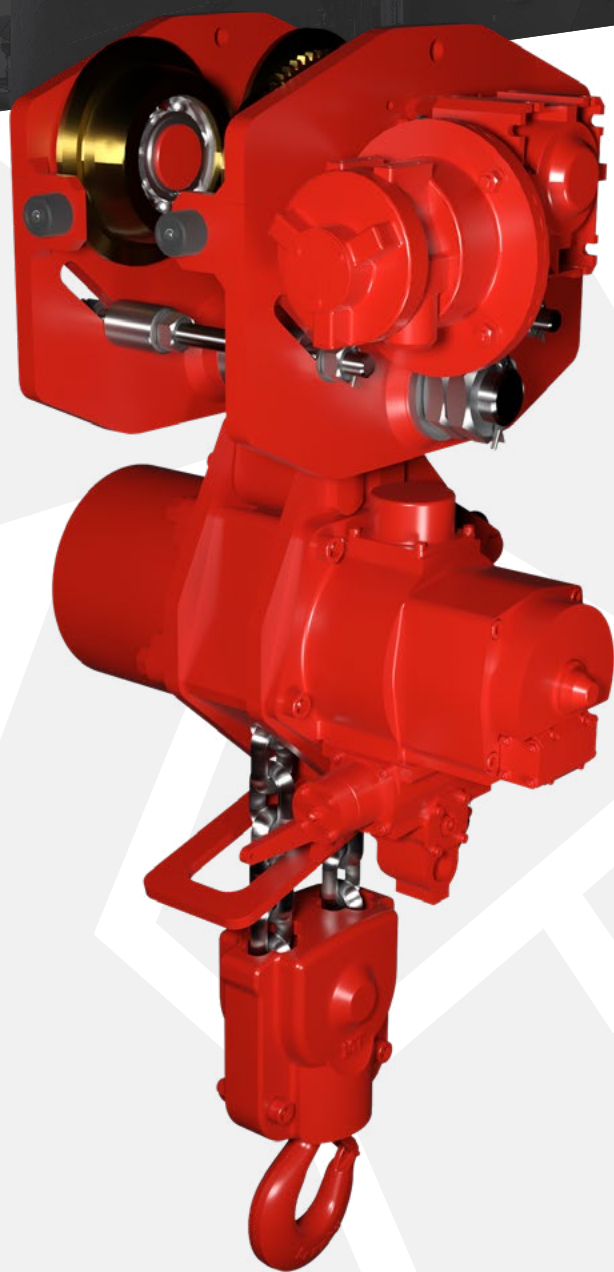


**RED ROOSTER
LIFTING**

RAISING EXPECTATIONS

TNC-10TW-AT15S AIR HOIST & TROLLEY - RENTAL

The **TNC-10TW-AT15S** is a 10 tonne 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** TNC series of air hoists and trolleys 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 hoists comply with the European Machinery Directive and are all CE marked.

STANDARD FEATURES

- Tokyu 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 to EN818-7
- Automatic load limiter
- Trolley to suit various flange profiles
- Anti-tilt & anti-drop plates
- High efficiency motor gearbox
- Heavy duty sealed wheel bearings
- Wheel profile to suit parallel or tapered flanges

AVAILABLE OPTIONS

- ATEX zone 1 & 2 specification
- Chain collector

T: +44 (0) 1651 872101
sales@redroosterlifting.com

REDROOSTERLIFTING.COM

Red Rooster Lifting Limited Nauta House, The Meadows, Oldmeldrum, Inverurie, Aberdeenshire, UK, AB51 0EZ


**RED ROOSTER
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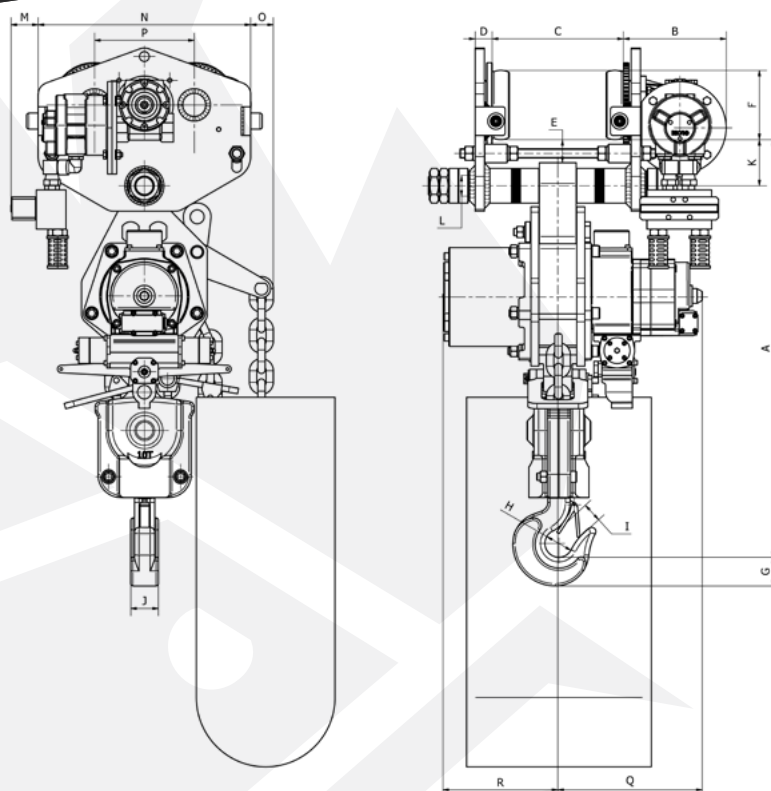
RAISING EXPECTATIONS

TNC-10TW-AT15S

AIR HOIST & TROLLEY - RENTAL

DIMENSIONS

All measurements are in mm
Information subject to change without notice



A	B	C	D	E	FØ	G	H	I	J	K	L	M	N	O	P	Q	R
~975	~251	TBC	37	43	180	62	60	40	60	110	50	56	530	49	252	313	249

HOIST MODEL	TNC-10TW-AT15S	TROLLEY MODEL	AT15S
WLL	10000 kg	FLANGE	150-300 mm
CHAIN FALLS	2	STANDARD TROLLEY TEMP RANGE	-10 to +50°C
LIFTING SPEED FULL LOAD	1.5 m/min	TRAVEL SPEED	6.8 m/min
LIFTING SPEED WITHOUT LOAD	2.5 m/min	WHEEL MATERIAL	Steel
MAX AIR CONSUMPTION	90 l/sec	MINIMUM BEND RADIUS	3 m
WORKING PRESSURE	6 bar	NUMBER OF WHEELS	4
AIR CONNECTION	1" BSP	DRIVEN WHEELS	2
MINIMUM HOSE DIA.	1"*	MAX AIR CONSUMPTION	40 l/sec
WEIGHT 3M HOL & TROLLEY	380 kg		
ADDITIONAL METRE HOL	11.4 kg		

*For air supply hose lengths in excess of 10 metres, hose I.D. should be increased

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