

AIR CHAIN HOIST 980 KG TCS-980C2

TCS-980 RED ROOSTER Air Chain Hoists are especially developed for the "Material Handling Industrie" for example: warehousing, packaging etc. These hoists have a very high lifting and lowering speed and are therefore also very suitable for applications with long lifting heights.

Characteristics:

- * Very high lifting and lowering speeds
- * Maximum speed adjustable, lifting and lowering speed independent from each other
- * Precise variable speed control (cord - and pendant control).
- * Optimum control of the load, very precise positioning
- * Compact and light weight.
- * Exhaust hose easy to assemble
- * Endstop system
- * Air motor is cooled by the exhaust air (internal)
- * Cord control or pendant control
- * Chain bag optional
- * Quiet, low noise level, silenced
- * Aluminium housing

Related products



AC40-F04DM-8-B
Modular FRL Unit



6,3X19,1RS60
Chain RSA60 DIN 5684-6



6,3X19,1RTS
Chain RTS EN 818-7



Specifications

Brand	RedRooster
Number of chain falls	2
Lowering speed full load (m/min)	17
Lowering speed 0-load (m/min)	9,5
Weight incl. 3m lift (kg)	16,8
Lifting speed full load (m/min)	8,5
Lifting speed 0-load (m/min)	16,5
Chain weight (kg/m)	1,8
Chain (mm)	6,3 x 19,1
Chainbag/Chainbucket	+
Loadlimiter	-
Airconnection	1/2" BSPT
Airpress max. (MPa)	0,63
Airconsumption fullload (l/s)	28,3
mm A	510
mm B	205
mm C	123
mm D	37
mm E	163
mm F	205
mm G	30
mm H	40
mm I	29
mm J	25
mm X	40
mm Z	225
Hosediameter (mm)	13
SMC Airtreatment unit	AC40-F04DM-8-B
Capacity (kg)	980
Formal Capacity	980
Airconnection exhaust	3/4"
Sales Group	015
UNSPSC number	24101602