



Tralift Cleantech manual chain hoist

Stainless steel version

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SAFETY:

- 360° rotating hooks marked with the WLL of the hoist and fitted with safety latches
- Designed and built to withstand dynamic tests at 1,1 x WLL and static at 1,5 x WLL

EFFECTIVENESS:

- Specially designed for applications in the food, pharmaceutical, cosmetics sectors and in clean rooms
- Also in aggressive environments with salt water or dust due the excellent corrosion resistance

TECHNICAL SPECIFICATION:

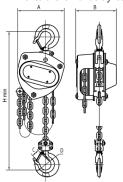
- Capacity (WLL): 500 kg to 2.000 kg
- Material: Stainless steel
- Lifting chain & hand chain in stainless steel
- Standard lifting height: 3 m

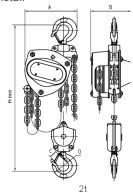
HIGH QUALITY FINISH:

- Robust device, manufactured with high quality materials
- Type food grease

ERGONOMICS:

- Compact and lightweight
- Portable and easy to install







SPECIFICATIONS:

١	WLL (t)	Lifting height (m)	Minimum distance between hook Hmin (mm)	Tensile stress on hand chain at WLL (daN)	Number of strands	Ø of load chain	Ø of hand chain	Dimensions (mm)					Weight	Sound pressure at
								Α	В	С	D	M	(kg)	1 m dB (A)
	0,5	3	376	15	4	6x18	5x23,3	172	151	26	40	46.5	11.4	88
	1,0		376	31	1	7x21		172		26	40	46.5	14	91
	2,0		425	34	2			192		34	50	61.5	21.1	89

Corso Cleantech trolley

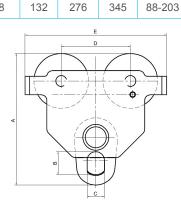
TECHNICAL SPECIFICATION:

- Device mainly made up of stainless steel components,
- Steel rollers mounted on ball bearings greased for life,
- Steel side plates with end bumpers and fall arrest device,
- Heavy-section hanger shaft with adjustment spacers, locking nuts and safety pins,
- Designed and built to withstand dynamic tests at 1.1 x WLL(2) and static at 1.5 x WLL

■ Dimensioned to guarantee a minimum mechanical resistance of 4 x WLL													
A	В	С	D	E	F	G	н		J	К	Min. curve radius (mm)	Weight (kg)	
187	32	25	100	199	245	50-152	1.5-3	29.5	104	8	1000	5.8	
229	40	30	120	246	327	64-203	1.5-3	27	127	10	1000	12	
	A 187	A B	A B C	A B C D	A B C D E 187 32 25 100 199	A B C D E F 187 32 25 100 199 245	A B C D E F G 187 32 25 100 199 245 50-152	A B C D E F G H 187 32 25 100 199 245 50-152 1.5-3	A B C D E F G H I 187 32 25 100 199 245 50-152 1.5-3 29.5	A B C D E F G H I J 187 32 25 100 199 245 50-152 1.5-3 29.5 104	A B C D E F G H I J K 187 32 25 100 199 245 50-152 1.5-3 29.5 104 8	A B C D E F G H I J K Min. curve radius (mm) 187 32 25 100 199 245 50-152 1.5-3 29.5 104 8 1000	

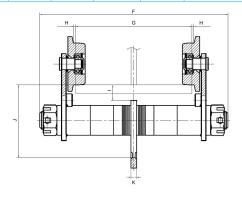
1.5-3

27



276

345



150



19.5

1100

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