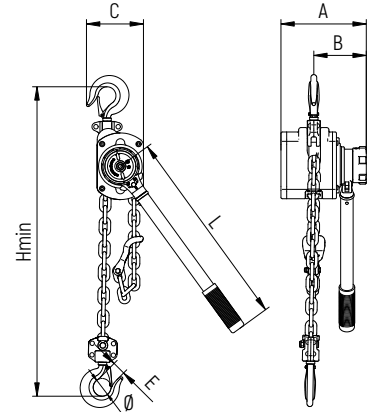


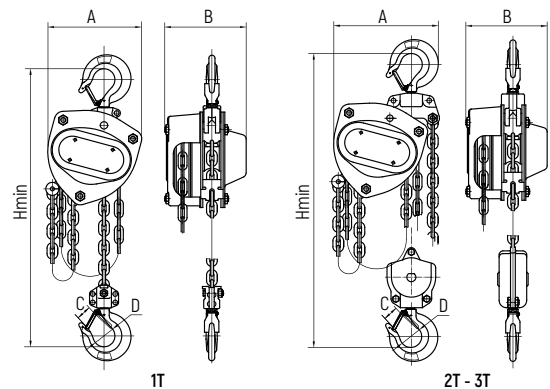
Aluminum Wire Grip



- Aluminum shell for lightness and convenience
- Multi-stage ratchet device for labor saving
- Symmetrical dual pawl for reliable braking
- Safety factor higher than 3:1 for safety and reliability

No.	Rated traction weight M (tons)	Standard traction length (m)	Rated load operating force	Lifting chain specification Diameter x number of rows/Dxn	Minimum distance between hooks (mm)	Main Dimensions(mm)						Unit Weight (kg)	Weight for every 1-meter increase in traction length (kg)	📦	📦	🗑️
						A (mm)	B (mm)	C (mm)	L (mm)	E (mm)	∅ (mm)					
97881	0.75	3	215	Φ5.6X1	335	158	105	99	353	26	40	6.0	0.7	-	-	-
97882	0.75	5	215	Φ5.6X1	335	158	105	99	353	26	40	7.4	0.7	-	-	-
97883	1.5	3	260	Φ7.1X1	367	176	110	123	353	31	45	9.2	1.1	-	-	-
97884	1.5	5	260	Φ7.1X1	367	176	110	123	353	31	45	11.4	1.1	-	-	-
97885	3	3	340	Φ8X1	415	193	119	128	465	30	40	13.8	1.4	-	-	-
97886	3	5	340	Φ8X1	415	193	119	128	465	30	40	16.6	1.4	-	-	-

Stainless Steel Chain Block



- Main parts made of stainless steel for pollution resistance, corrosion resistance and wear resistance
- Smooth and compact product surface for dust prevention and good self-cleaning performance
- Safety factor higher than 4:1 for safety and reliability
- Suitable for corrosive or high cleanliness environment

No.	Rated traction weight M (tons)	Lifting height (m)	Lifting Chain		Hand chain	Hand pulling force (N)	Main Dimensions(mm)					Unit Weight (kg)	📦	📦	🗑️
			Number of chains/Falls	Diameter X Pitch/ ∅ XP			A (mm)	B (mm)	C (mm)	D (mm)	H min				
97891	1	3	1	7X21	5X23.3	304	172	151	26	40	376	13	-	-	-
97892	1	6	1	7X21		304	172	151	26	40	376	19	-	-	-
97893	2	3	2	7X21		335	192	151	34	50	470	19	-	-	-
97894	2	6	2	7X21		335	192	151	34	50	470	28	-	-	-
97895	3	3	2	9X27		343	230	173	39	55	580	31	-	-	-
97896	3	6	2	9X27		343	230	173	39	55	580	44	-	-	-