

Lifting Equipment Chain Hoists EST-2 Series

Chain Hoist Estil Type EST-2

A robust and heavy duty chain hoist for heavy and intensive lifting jobs. High security (double pawl system), ergonomic and low operating force. Equipped with a double chain guide. Standard lifting height of 3 meter (extra length can be ordered). Top and bottom swivel hook 360° rotatable and provided with safety latch. All Estil hoists are fitted with in the EU produced lifting chains according to DIN 5684. Each Chain Hoist comes with a CE Conformity declaration 2006/42/EG. Optional a lifting test certificate can be supplied for every Estil Lifting item.

Article No.	Extra Length Lifting chain p/m	Type	Capacity in Tons	Chain wheel Parts	Chain Ø x L mm	Weight Kg	IMPA
640100	640100B	EST2025	0.25	1	4x12	6.2	-
640102	640102B	EST205	0.50	1	5x15	11.0	61 50 06
640104	640104B	EST210	1.0	1	6x18	12.5	61 50 07
640106	640106B	EST215	1.5	1	7x21	17.8	61 50 08
640108	640108B	EST220/1	2.0	1	8x24	19.5	61 50 09
640109	640109B	EST220/2	2.0	2	6x18	18.5	61 50 09
640110	640110B	EST230/1	3.0	1	10x28	35.0	61 50 10
640112	640112B	EST230/2	3.0	2	7x21	29.0	61 50 10
640114	640114B	EST250	5.0	1	9x27	41.0	61 50 11
640116	640116B	EST2100	10.0	1	9x27	78.0	61 50 12
640118	640118B	EST2200	20.0	1	9x27	190.0	61 50 14



Lifting Equipment Chain Hoists UB Series

Chain Hoist Estil Heavy Duty Type UB

Standard chain hoist with a very solide construction. Double chain guide for optimum lifting. Extreme solide safety guard. Top and bottom hook with swivel 360° rotatable. Heavy duty safety latch on both hooks. Standard lifting height 3 meter. Double protection on load wheel and asbestos free brake discs. High quality European lifting chain DIN 5684. Chain guide over the complete load wheel. On request also available with overload protection by slipping clutch. All Estil hoists are fitted with in the EU produced lifting chains according to DIN 5684. Each Chain Hoist comes with a CE Conformity declaration 2006/42/EG. Optional a lifting test certificate can be supplied for every Estil Lifting item.

Article No.	Extra Length Lifting chain p/m	Type	Capacity in Tons	Chain wheel Parts	Chain Ø x L mm	Weight Kg	IMPA
640120	640120B	UB050	0.5	1	5x15	9.0	61 50 06
640122	640122B	UB100	1.0	1	6.3x19	12.0	61 50 07
640124	640124B	UB150	1.5	1	7.1x21	16.0	61 50 08
640126	640126B	UB200	2.0	1	8x24	22.0	61 50 09
640128	640128B	UB300	3.0	2	7.1x21	24.0	61 50 10
640130	640130B	UB500	5.0	2	9x27	40.0	61 50 11
640131	640131B	UB750	7.5	3	9x27	70.0	-
640132	640132B	UB1000	10.0	4	9x27	82.0	61 50 12



Lifting Equipment ATEX Chain Hoists EXEST-2 Series

Chain ATEX Hoist Estil Type EXEST-2

A robust and heavy duty chain hoist for heavy and intensive lifting jobs. Complies to ATEX94/9/EC. Approved for applications in **Ex II 2GD c IIC T4 IIIC T135 °C in Zone 1 & 2 (gas), Zone 21 & 22 (dust)**. The entire hoist has a special anti-spark coating and hooks and rotating parts are bronzed. High security (double pawl system), ergonomic and low operating force. Equipped with a double chain guide. Standard lifting height of 3 meter (extra length can be ordered). Top and bottom swivel hook 360° rotatable and provided with safety latch. The hoist is fitted with in the EU produced stainless steel lifting chain according to DIN 5684. Each Chain Hoist comes with a CE Conformity declaration 2006/42/EG. Optional a lifting test certificate can be supplied for every Estil Lifting item.

Article No.	Extra Length Lifting chain p/m	Type	Capacity in Tons	Chain wheel Parts	Chain Ø x L mm	Weight Kg	IMPA
640102EX	640102EXB	EXEST205	0,5	1	5x15	9,3	61 50 21
640104EX	640104EXB	EXEST210	1	1	6x18	12,2	61 50 22
640108EX	640108EXB	EXEST220	2	1	8x24	19,5	61 50 23
640110EX	640110EXB	EXEST230	3	1	10x30	32	61 50 24
640114EX	640114EXB	EXEST250	5	1	10x30	43	61 50 25
640116EX	640116EXB	EXEST2100	10	1	10x30	80,7	-
640117EX	640117EXB	EXEST2150	15	1	10x30	140	-
640118EX	640118EXB	EXEST2200	20	1	10x30	180	-
640119EX	640119EXB	EXEST2300	30	1	10x30	350	-



Article No.	Description	IMPA
66CF1005	Certificate lifting equipment for new delivery (Optional Article)	-