



Select 2 OD lever hoist (with overload device)

Product information



The Rema[®] Select 2 OD ratchet hoist with serial built-in overload device, except 250 kg *, for safe working during lifting, pulling, tensioning or lashing.

Properties

- The innovative overload device ensures safer operation of the hoist.
- Overload device system makes it possible to lower the load in a controlled way.
- Overload device prevents dangerous overloading of the hoist and construction.
- Low leverage at full load due to bearing.
- Equipped with a double pawl system.
- Brake fitted with asbestos free friction discs.
- Load chain wheel is made of precision and wear-resistant alloy steel.
- Freewheel is possible in unloaded condition.
- Top and bottom swivel hook with robust safety latches.
- In case of overload, the hooks will gradually bend and do not suddenly break off.
- Galvanized load chain Grade 8.
- Lever with REMA rubber anti-slip handle.
- * = without overload protection.

Standard delivery

- 1,5 m lifting height (max distance between top and bottom hook).
- 250 kg without overload device.

Option

- Available in other lifting heights.



Marking: According to standard, CE-marked

Standard: EN 818-7, EN 13157

Safety factor: 3

Part Code	GTIN No.	WLL	Lifting height	Number of falls	Model	Load Chain dia x pitch	Max. hand force	Chain falls	Construction height	A	B	C	D	E	F	H	Weight	Delivery time
		kg	m			mm	on crank kg		mm	mm	mm	mm	mm	mm	mm	mm	kg	
0220000-1.5	8717365263910	250	1.5	1	S2-250KG*-1,5M	4.0 x 12	28.2	1	235	100	70	86	163	20	31	235	2.5	7
0220000-3	8717365263927	250	3	1	S2-250KG*-3M	4.0 x 12	28.2	1	235	100	70	86	163	20	31	235	3.1	7
0220000-6	8717365263941	250	6	1	S2-250KG*-6M	4.0 x 12	28.2	1	235	100	70	86	163	20	31	235	4.3	7
0220001-1.5	8717365263958	500	1.5	1	S2OD-500KG-1,5M	5.0 x 15.0	24.8	1	310	150	90	18	253	22	32	310	5.5	7
0220001-3	8717365263965	500	3	1	S2OD-500KG-3M	5.0 x 15.0	24.8	1	310	150	90	18	253	22	32	310	6.4	7
0220001-6	8717365263989	500	6	1	S2OD-500KG-6M	5.0 x 15.0	24.8	1	310	150	90	18	253	22	32	310	8.2	7
0220003-1.5	8717365263996	800	1.5	1	S2OD-800KG-1,5M	5.6 x 17.0	26.5	1	340	158	98	132	273	26	36	340	7.15	7
0220003-3	8717365264009	800	3	1	S2OD-800KG-3M	5.6 x 17.0	26.5	1	340	158	98	132	273	26	36	340	8.2	7
0220003-6	8717365264023	800	6	1	S2OD-800KG-6M	5.6 x 17.0	26.5	1	340	158	98	132	273	26	36	340	10.2	7
0220005-1.5	8717365264030	1,600	1.5	1	S2OD-1600KG-1,5M	7.1 x 21.0	29.5	1	400	185	111	145	378	29	43	400	10.2	7
0220005-3	8717365264047	1,600	3	1	S2OD-1600KG-3M	7.1 x 21.0	29.5	1	400	185	111	145	378	29	43	400	12	7
0220005-6	8717365264061	1,600	6	1	S2OD-1600KG-6M	7.1 x 21.0	29.5	1	400	185	111	145	378	29	43	400	15.6	7
0220007-1.5	8717365264078	3,200	1.5	1	S2OD-3200KG-1,5M	10.0 x 28.0	33.5	1	520	212	124	198	418	37	50	520	22	7
0220007-3	8717365264085	3,200	3	1	S2OD-3200KG-3M	10.0 x 28.0	33.5	1	520	212	124	198	418	37	50	520	25.5	7
0220009-1.5	8717365264115	6,300	1.5	2	S2OD-6300KG-1,5M	10.0 x 28.0	37	2	640	212	124	230	418	43	53	640	34	7
0220009-3	8717365264122	6,300	3	2	S2OD-6300KG-3M	10.0 x 28.0	37	2	640	212	124	230	418	43	53	640	41	7
0220011-1.5	8717365264153	9,000	1.5	3	S2OD-9000KG-1,5M	10.0 x 28.0	42	3	730	212	124	338	418	44	67	730	45	7
0220011-3	8717365264160	9,000	3	3	S2OD-9000KG-3M	10.0 x 28.0	42	3	730	212	124	338	418	44	67	730	56	7

Blueprint

