



## LB-SL LEVER HOIST

1,600 kg | 3,200 kg | 6,300 kg | 9,000 kg load capacity

### RELIABLE AND EXTRA SAFE

- ▶ Complies with EN 13157
- ▶ High-performance load pressure brake with special pressure spring for maximum braking force
- ▶ Additional Safety Locking Module
- ▶ KITO original freewheel function: Protection against unintentional freewheeling under load and 2-step activation
- ▶ Nickel-plated load chain grade T, series V (G100), Breaking strength 1,000 N/mm<sup>2</sup>
- ▶ High strength, low wear and higher corrosion resistance
- ▶ SL Modification Kit available: Existing LB series lever hoists can be modified\* with the SL Modification Kit (LB016/032/063/090)

\*The modification from LB to LB-SL is only possible through KITO certified distributors.

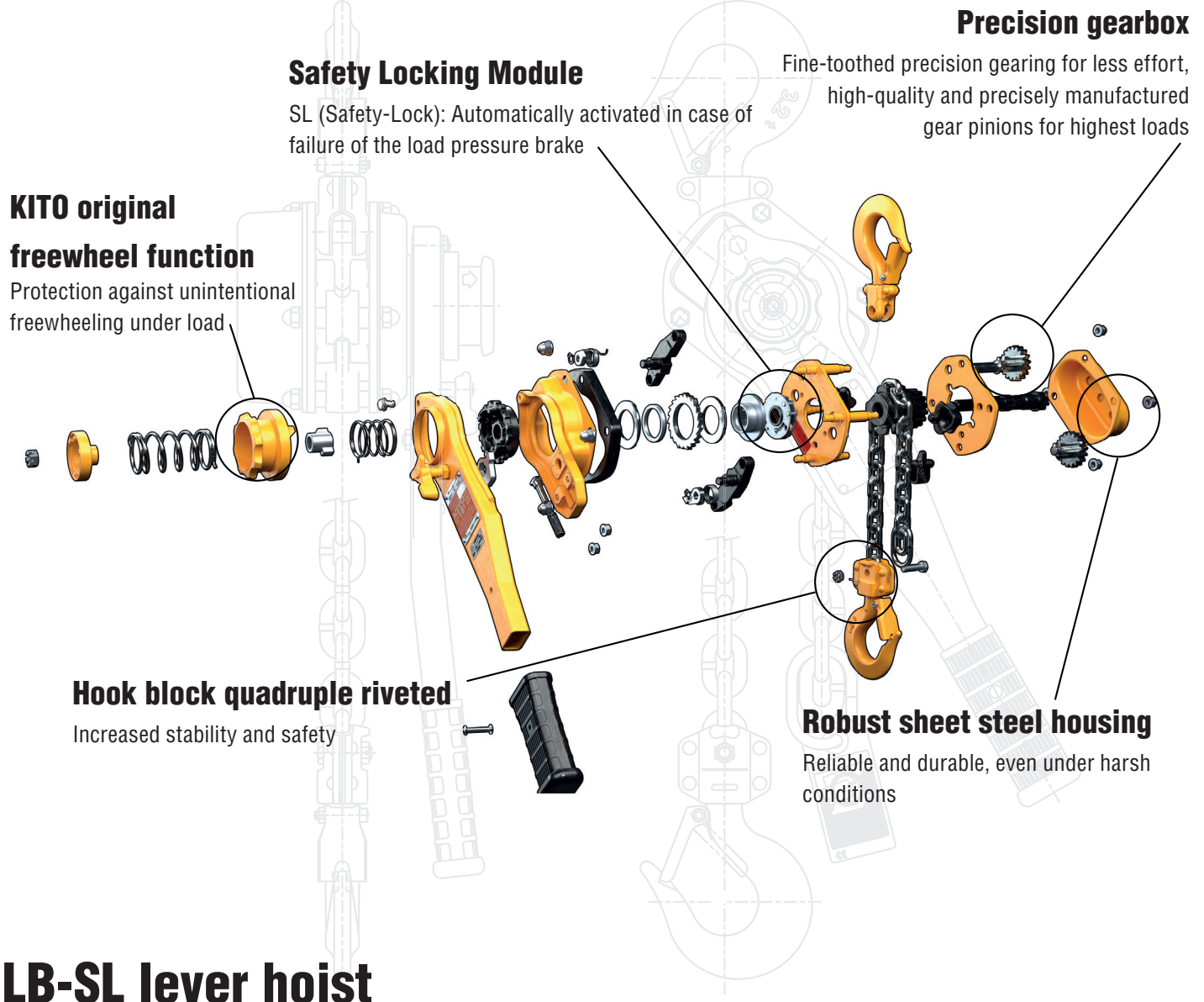
### Options

- ▶ Chain lock



### Additional Safety Locking Module

The additional Safety Locking Module SL (Safety-Lock): Activated automatically in the event of failure of the load pressure brake.



## LB-SL lever hoist

Type	Load capacity	Lifting Height	KITO Code	Lever pressure, full load	Load chain diameter	Chainfalls	Weight	Headroom C	Weight for additional 1 m lift
	kg	m		daN	mm		kg	mm	kg
LB-SL	1,600	1.5	LB016A015	33.3	7.1 x 19.9	1	8.5	335	1.1
LB-SL	1,600	3.0	LB016A030	33.3	7.1 x 19.9	1			
LB-SL	3,200	1.5	LB032A015	36.3	10.0 x 28.0	1	15.6	395	2.3
LB-SL	3,200	3.0	LB032A030	36.3	10.0 x 28.0	1			
LB-SL	6,300	1.5	LB063A015	37.2	10.0 x 28.0	2	26.6	540	4.7
LB-SL	6,300	3.0	LB063A030	37.2	10.0 x 28.0	2			
LB-SL	9,000	1.5	LB090A015	38.2	10.0 x 28.0	3	40.6	680	7.0
LB-SL	9,000	3.0	LB090A030	38.2	10.0 x 28.0	3			