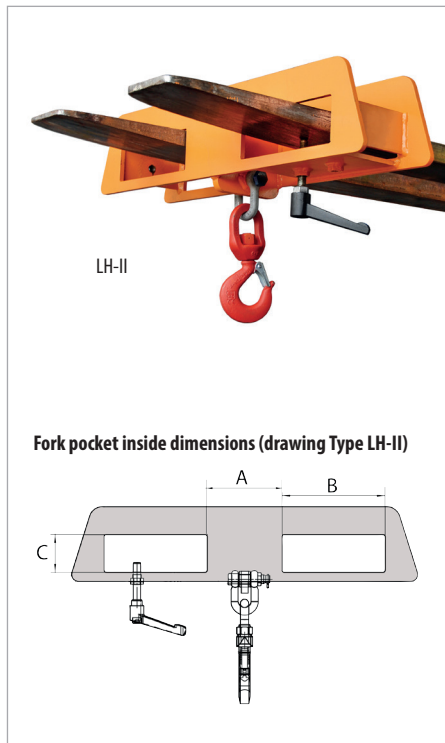
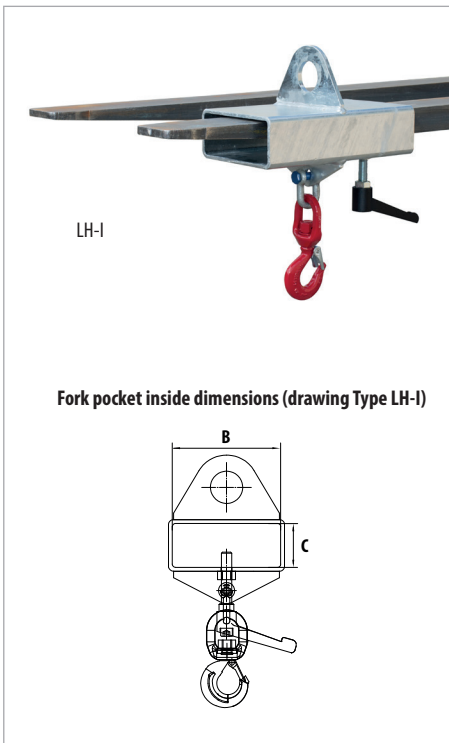


# CRANE HOOKS TYPE LH



Pick up and transport heavy loads safely

## Types available

### LH-I

- picked up on 1 fork or by crane
- can be secured to prevent slipping
- with swivel hook
- various load capacities

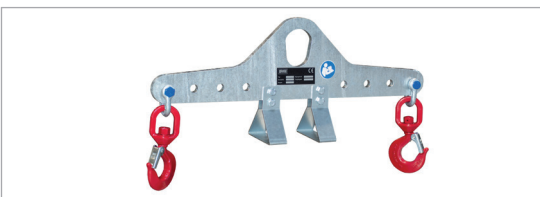
### LH-II

- picked up on 2 forks (also suitable for straddle stackers)
- clamping lever to prevent slippage; can be fixed in 3 different positions, suitable for various fork widths
- with swivel hook
- various load capacities

Finish: RAL 2000 hot-dip galvanized

	Load capacity in kg	Dimensions (l x w x h) in mm	Weight in kg paint. / galv.	Fork sleeve inside dimensions in mm		
				A	B	C
LH-I 1,0	1000	300 x 180 x 395	9 / 10	-	168	68
LH-I 1,5	1500	300 x 180 x 420	9 / 10	-	168	68
LH-I 2,0	2000	300 x 180 x 420	10 / 11	-	168	68
LH-I 2,5	2500	300 x 180 x 455	10 / 11	-	168	68
LH-I 3,0	3000	300 x 180 x 465	11 / 12	-	168	68
LH-II 1,5	1500	170 x 750 x 385	21 / 23	160	220	80
LH-II 2,5	2500	170 x 750 x 425	22 / 24	160	220	80
LH-II 5,0	5000	180 x 750 x 490	31 / 34	160	220	80
LH-II 7,5	7500	180 x 750 x 555	35 / 38	160	220	80

# MINI LIFTING BEAMS TYPE TM



Combination of 3 Traverses

Designed to move loads, workpieces or machine parts by crane – fast, no load sway. Non-fixed load lifting attachment, DIN EN 13155 compliant.

- lifting beam with crane lifting eye
- 2 rotating swivel hooks
- adjustment holes; variable hook position
- support legs in compliance with the German Use of Work Equipment Directive (“DGUV”) 100-500, Chapter 2.8

Finish: hot-dip galvanized



	Spacing between hooks min.-max. in mm	Load capacity in kg	Dimensions (l x w x h) in mm	Weight in kg
TM 200- 500	200 - 500	500	550 x 100 x 305	6
TM 400- 800	400 - 800	500	850 x 100 x 305	8
TM 800-1200	800 - 1200	800	1250 x 160 x 340	17