

» Stable Lifting with Fixing Bolts & Swivel Hook

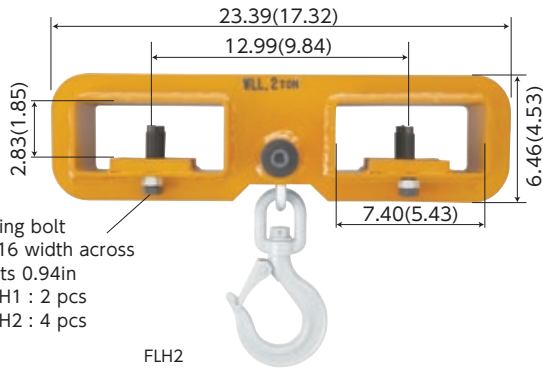
FLH

LIFTING HOOK FOR FORKLIFT

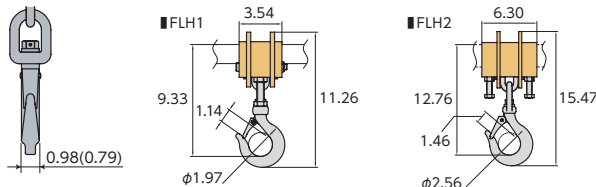
CHECK!



Operation manual & parts drawing



FLH2  
( ) are sizes for FLH1



Example of use



Features

- Balance with hook dedicated to forklifts.
  - Can be used immediately just by setting to the forklift jaws.
  - Fixing can be done very simply by tightening the fixing bolts.
  - The swivel hook with latch allows free hook direction.
- ⚠ Do not turn around the hook while lifting (loading).

Item No.	Rated capacity (ton)	Applicable forklift claw size (in)		N.W. (lb)
		Width	Thickness	
FLH1	1	2.76~4.72	0.59~1.57	26.46
FLH2	2	4.72~5.91	1.50~2.56	52.91

» For Various Types of Rails

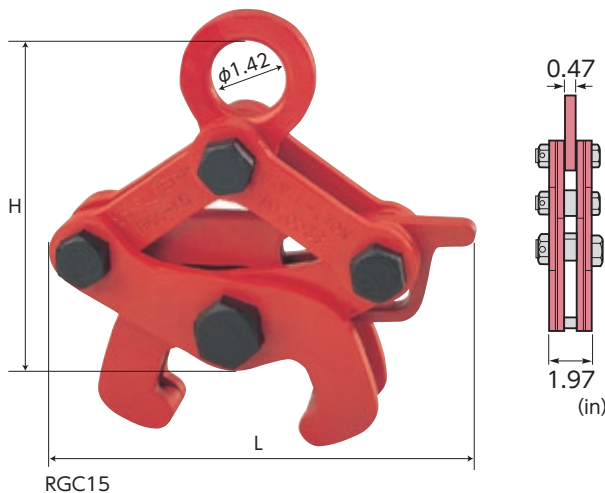
RGC

RAIL CLAMP

CHECK!



Operation manual & parts drawing

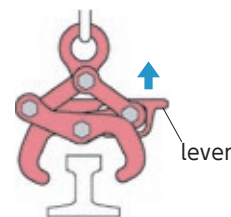


Features

⚠ Always lift a load at 2 or more points for safety.

- Clamp dedicated to various types of rail for railroads.

Releasing lock mechanism



Position the clamp above the rail as shown in the drawing. Pull the shackle while raising the lever to tighten the clamp.

Tightening lock mechanism



When the lever is released, the tightening lock is set automatically, and you can lift the rail as shown in the drawing.

Item No.	Rated capacity (ton)	Applicable rail (Nominal)	Application	Size (in)		N.W. (lb)
				H	L	
RGC10	1	13.23lb rail	Rails for civil engineering trolley	7.80	8.07	11.02
		19.84lb rail				
		22.05lb rail				
		26.46lb rail				
RGC15	1	33.07lb rail	Small to medium railroad rails	7.80	8.07	11.02
		48.50lb rail				
		66.14lb rail				
RGC30	1	81.57lb rail		7.80	8.07	11.02

Item No.	Rated capacity (ton)	Applicable rail (Nominal)	Application	Size (in)		N.W. (lb)
				H	L	
RGC50	1	88.18lb rail	Small to medium railroad rails	7.80	8.07	11.02
		110.23lb rail				
		110.23lbN rail				
		132.28lb rail				
RGC75	1	CR73K rail	Crane rails	8.98	10.00	13.23
		CR74K rail				
RGC100	1	CR100K rail	Crane rails	9.21	10.39	13.23
		CR101K rail				