

# Roll Lifting C Hook:



## Description:

Roll Lifting C Hook is mainly used for the horizontal lifting of the coiled plate. Because its shape resembles the literal C, it is called a Roll Lifting C Hook.

## Advantages:

1. Spreader: it is the main part of Roll Lifting C Hook, which is made of steel plate (high-quality low-alloy steel) and steel pipe. The cross-section is box type structure, with good bending and torsion resistance. The weight of the sling is light and the service life is long.
2. Counter weight iron: it can adjust the balance of spreader to make the center of gravity of spreader and object in the same line.
- 3、The structure is simple and reasonable, the use is convenient, and the lifting is safe and reliable.

## Specification:

work load	coil width (mm)	the diameter of inner coin (mm)	inner width	inner height	itself weight (mm)	Dead Weight (kg)
3T	300-500	2400	500	450	350	
5T	750-900	≥400	900	500	450	80
	900-1100	2400	1100	600	650	100

	1100-1300	2560	1300	600	800	200
10T	700-900	≥560	900	650	600	330
	900-1120	≥560	1120	850	900	460
	1100-1300	≥560	1300	750	1000	845
	1300-1500	≥560	1500	850	1200	1500
15T	900-1100	≥560	1100	850	1200	2500
	1100-1500	≥560	1500	850	1600	4200
25T	900-1100	≥560	1100	860	1800	9100
	1100-1500	≥560	1500	860	2500	
30T	1400-1660	≥560	1160	850	3400	

### Application:

Roll Lifting C Hook is widely used in hot-rolled strip mill and cold-rolled strip mill, as well as in stations, freight yards, wharves and large-scale coil users.