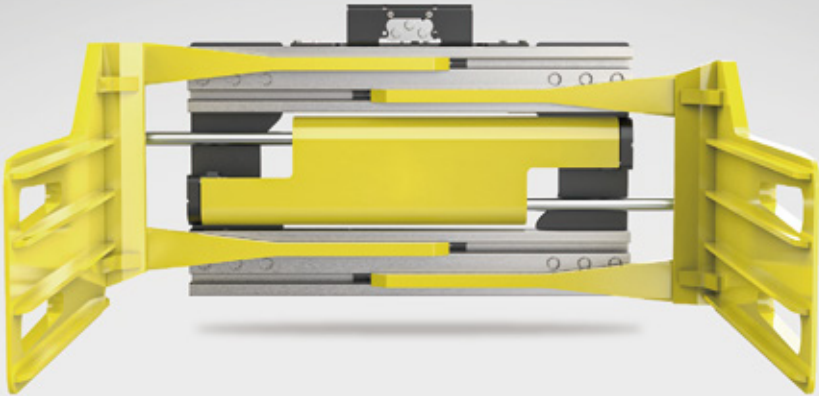


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Bale Clamps

- a L-series Bale Clamps
- b H-series Bale Clamps
- c R-series Bale Clamps
- d Pulp Bale Clamps



STRICTA

Forklift Attachments

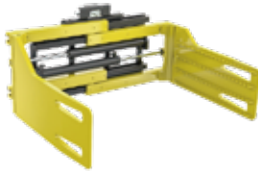
Bale Clamps



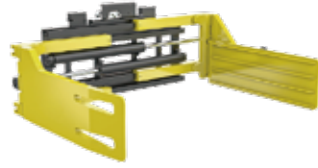
■ L-series Bale Clamps



■ H-series Bale Clamps



■ Pulp Bale Clamps



■ Pulp Bale Clamps

Functions & Applications

Bale clamps are designed for the efficient and secure handling of materials such as cotton, wool, pulp, waste paper, and industrial scraps, making them ideal for palletless operations in industries like papermaking, textiles, recycling, and ports.

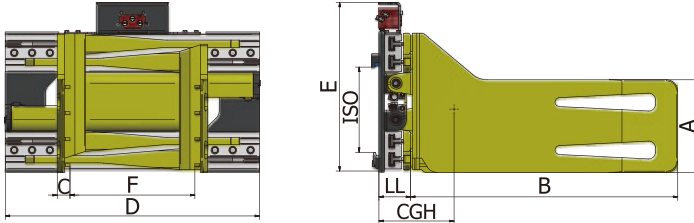
Structural Features

- Self-lubricating sliding bearings are securely and reliably mounted.
- Side shift is controlled via the valve body for ease of operation.
- Optimized structural design ensures excellent visibility.
- High-strength T-shaped rods and aluminum alloy guide channels provide durability.
- An all-steel frame structure is available, offering high strength to meet the demands of intensive operations.

Options

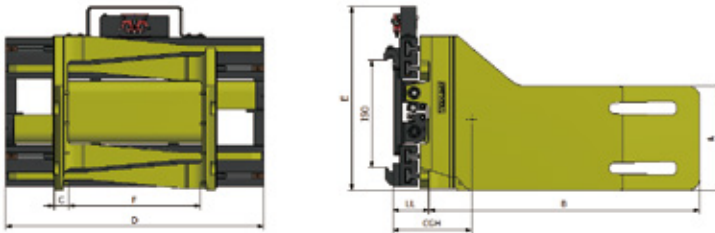
- Serrated ribbed clamps: Suitable for slippery loads.
- The left and right clamps operate independently of each other.

L-series Bale Clamps



Model No.	Capacity / Load Center (kg/mm)	Opening Range (mm)	Mounting Class (ISO)	Arm Length (mm)	Arm Height (mm)	Arm Thickness (mm)	Frame Height (mm)	Frame Width (mm)	Effective Thickness (mm)	Horizontal Center of Gravity (mm)	Weight (kg)
11BCS20-B001	2000/500	500-1800	ISO 3A	1200	415	70	755	1040	142	339	521
11BCS20-B201	2000/500	550-2000	ISO 3A	1200	415	70	755	1140	142	335	532
11BCS20-B003	2000/500	500-2300	ISO 3A	1200	415	70	755	1600	142	293	622
11BCS25-B001	2500/500	570-2000	ISO 3A	1200	460	75	796	1140	146	349	625
11BCS25-B003	2500/500	490-2300	ISO 3A	1200	460	75	796	1600	146	308	720
11BCS25-B402	2500/500	590-2400	ISO 3A	1200	460	75	796	1600	146	310	729
11BCS25-B502	2500/500	690-2500	ISO 3A	1200	460	75	796	1600	146	306	733

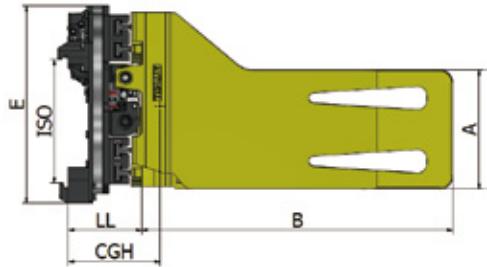
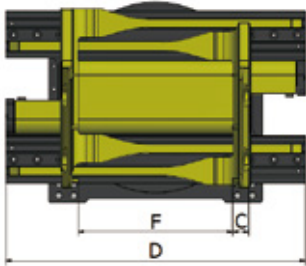
H-series Bale Clamps



Model No.	Capacity / Load Center (kg/mm)	Opening Range (mm)	Mounting Class (ISO)	Arm Length (mm)	Arm Height (mm)	Arm Thickness (mm)	Frame Height (mm)	Frame Width (mm)	Effective Thickness (mm)	Horizontal Center of Gravity (mm)	Weight (kg)
7BCS30- B001	3000/600	570- 2000	ISO 3A	1200	460	80	814	1140	161	352	732
7BCS30- B003	3000/600	490-2300	ISO 3A	1200	460	80	814	1600	161	317	846

4c

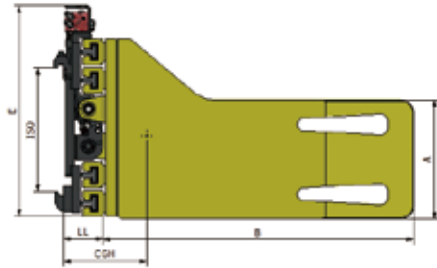
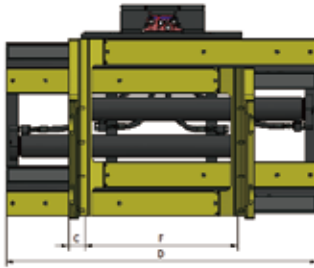
R-series Bale Clamps



Model No.	Capacity / Load Center (kg/mm)	Opening Range (mm)	Mounting Class (ISO)	Arm Length (mm)	Arm Height (mm)	Arm Thickness (mm)	Frame Height (mm)	Frame Width (mm)	Effective Thickness (mm)	Horizontal Center of Gravity (mm)	Weight (kg)
10BCR20-B001	2000/500	500-1800	ISO 3A	1200	415	70	760	1040	272	355	723
10BCR25-B001	2500/500	570-2000	ISO 3A	1200	460	75	760	1140	276	371	831
10BCR30-B001	3000/500	570-2000	ISO 3A	1200	460	80	760	1140	280	389	895



Pulp Bale Clamps



Model No.	Capacity / Load Center (kg/mm)	Opening Range (mm)	Mounting Class (ISO)	Arm Length (mm)	Arm Height (mm)	Arm Thickness (mm)	Frame Height (mm)	Frame Width (mm)	Effective Thickness (mm)	Horizontal Center of Gravity (mm)	Weight (kg)
12BCS25-B001	2500/500	570-2000	ISO 3A	1200	460	75	795	1140	150	354	618
8BCS30-B302	3000/600	490-2300	ISO 3A	1200	460	71	832	1600	159	305	890
8BCS35-B313	3500/600	690-2500	ISO 3A	1300	460	80	825	1600	173	348	1012
8BCS40-C302	4000/600	490-2300	ISO 4A	1200	460	85	856	1600	177	317	994
8PBS50-C104	5000/800	490-2300	ISO 4A	1200	460	105	858	1600	192	291	1297
8PBS60-C304	6000/800	645-2745	ISO 4A	1600	460	140	897	2030	276	348	1749
8BCS70-N3164	6500/800	700-3110	Pin-type	1400	620	150	1066	2100	570	632	2187
8PBS100-N007	8000/800	10000/815	Pin-type	1400	620	200	1068	3200	330	385	2880

Notes :

1) The rated load capacity is a designed value calculated based on the rated load center.

For the actual overall capacity, please consult the forklift manufacturer.

2) Two (2) additional hydraulic circuits are required from the forklift.

3) The listed models are ANTWELL's standard product types; tailored solutions are available to meet specific operational requirements.

4) The arm thickness C represents the space required for operation, which differs from the actual arm thickness.

