Pulp Bale Clamps

Models BC-P



The Auramo series BC-P pulp bale clamps are designed for heavy-duty pulp bale and waste paper bale handling.

BC series are designed for use on both forklifts and wheel loaders. Extremely thin and light design for high residual capacity and with optimal visibility.

High lifting capacity and wide choice of different openings and arm lengths enable efficient handling of one to three pulp-bale units.

Thin arm design makes tight bale stacking and knifing between bales easy. Pivoting left arm secures handling even with varying bale dimensions.

The clamp frame is made of welded steel profiles. The special steel T-profile arm carriers make the clamp extremely strong and rigid. Arm carrier bearings are easily replaceable and require a minimum amount of lubrication.

A variety of arm, rib and mounting options, as well as hydraulic options are available on request.

For dedicated handling of waste paper bales only we recommend our BC-P series.





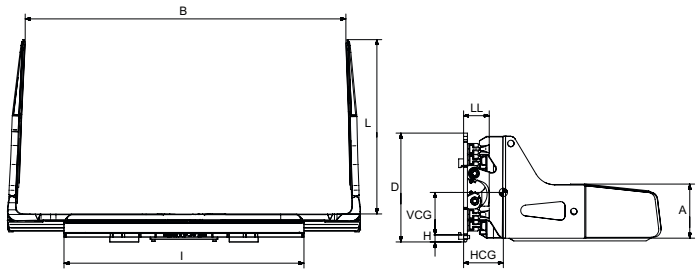


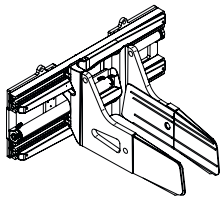


AURAMO

Pulp Bale Clamps

Models BC-P





Range: 11,000 - 14,300 Lbs.

- Slim and thin bale clamp for standard pulp bale applications.
- Optimized for two-side trailer loading and unloading, and for general pulp handling applications.
- Extremely thin and light design with optimal visibility.
- Special casted arm corner piece reduces weight, thickness and provides optimal handling properties in also confined spaces.
- Steel profile frame, strong T-profile arm carriers.
- Left arm pivoted.
- Built-in integral sideshift.

Model	Code	Capacity Lbs,	Load Center	Opening Range	Arm Length	Arm Height	Frame Width	Minimum Carriage Width	Height	Weight Lbs,	Horizontal Center of Gravity	Vertical Center of Gravity	Effective Thickness	Mounting Height	Mounting Class
		Q	*BP*	*B*	*L*	*N*	*C*	*I*	*D*	*W*	*HCG*	*VCG*	*LL*	*H*	
BC-110P 14D	62-237	11,000	31.5''	24.4''-93.3''	55.1''	19.3''	62.0''	55.1''	38.3''	3,108	13.7''	11.4''	7.5''	3.1''	IV
BC-110P 16D	62-234	11,000	31.5''	24.4''-92.1''	36.0''	19.3''	62.0''	55.1''	38.3''	3,219	15.5''	11.2''	7.5''	3.1''	IV
BC-110P 14D	72-257	11,000	31.5''	28.3''-101.2''	55.1''	19.3''	62.0''	55.1''	38.3''	3,131	13.6''	11.4''	7.5''	3.1''	IV
BC-110P 16D	72-254	11,000	31.5''	28.3''-100.0''	36.0''	19.3''	62.0''	55.1''	38.3''	3,219	15.2''	11.3''	7.5''	3.1''	IV
BC-110P 14D	62-257	11,000	31.5''	24.4''-101.2''	55.1''	19.3''	70.9''	55.1''	38.3''	3,285	13.0''	11.6''	7.5''	3.1''	IV
BC-110P 16D	62-254	11,000	31.5''	24.4''-100.0''	36.0''	19.3''	70.9''	55.1''	38.3''	3,417	14.6''	11.4''	7.5''	3.1''	IV
BC-110P 14D	72-277	11,000	31.5''	28.3''-109.1''	55.1''	19.3''	70.9''	55.1''	38.3''	3,307	13.0''	11.6''	7.5''	3.1''	IV
BC-110P 16D	72-274	11,000	31.5''	28.3''-107.9''	36.0''	19.3''	70.9''	55.1''	38.3''	3,417	14.6''	11.4''	7.5''	3.1''	IV
BC-120P 16DL	60-233	11,000	35.4''	23.6''-91.7''	36.0''	19.3''	62.0''	55.1''	38.3''	3,593	15.5''	15.0''	8.3''	3.1''	IV
BC-120P 18DL	60-231	11,000	35.4''	23.6''-90.9''	70.9''	19.3''	62.0''	55.1''	38.3''	3,726	17.1''	14.8''	8.3''	3.1''	IV
BC-120P 16DL	70-253	11,000	35.4''	27.6''-99.6''	36.0''	19.3''	62.0''	55.1''	38.3''	3,616	15.5''	15.0''	8.3''	3.1''	IV
BC-120P 18DL	70-251	11,000	35.4''	27.6''-98.8''	70.9''	19.3''	62.0''	55.1''	38.3''	3,726	17.1''	14.8''	8.3''	3.1''	IV
BC-120P 16DL	60-253	11,000	35.4''	23.6''-99.6''	36.0''	19.3''	70.9''	55.1''	38.3''	3,836	14.8''	15.1''	8.3''	3.1''	IV
BC-120P 18DL	60-251	11,000	35.4''	23.6''-98.8''	70.9''	19.3''	70.9''	55.1''	38.3''	3,968	16.4''	14.9''	8.3''	3.1''	IV
BC-120P 16DL	70-273	11,000	35.4''	27.6''-107.5''	36.0''	19.3''	70.9''	55.1''	38.3''	3,858	14.8''	15.1''	8.3''	3.1''	IV
BC-120P 18DL	70-271	11,000	35.4''	27.6''-106.7''	70.9''	19.3''	70.9''	55.1''	38.3''	3,990	16.3''	14.9''	8.3''	3.1''	IV
BC-140P 14D	60-295	14,300	31.5''	23.6''-116.1''	55.1''	19.3''	86.6''	55.1''	38.3''	4,145	12.6''	14.6''	8.3''	3.1''	IV
BC-140P 16D	60-292	14,300	31.5''	23.6''-115.0''	36.0''	19.3''	86.6''	55.1''	38.3''	4,277	14.0''	14.4''	8.3''	3.1''	IV
BC-140P 14D	70-315	14,300	31.5''	27.6''-124.0''	55.1''	19.3''	86.6''	55.1''	38.3''	4,167	12.6''	14.6''	8.3''	3.1''	IV
BC-140P 16D	70-312	14,300	31.5''	27.6''-122.8''	36.0''	19.3''	86.6''	55.1''	38.3''	4,299	13.9''	14.4''	8.3''	3.1''	IV
BC-140P 14D	60-315	14,300	31.5''	23.6''-124.0''	55.1''	19.3''	94.5''	74.8''	38.3''	4,277	12.4''	14.5''	8.3''	3.1''	IV
BC-140P 16D	60-312	14,300	31.5''	23.6''-122.8''	36.0''	19.3''	94.5''	74.8''	38.3''	4,409	13.7''	14.3''	8.3''	3.1''	IV
BC-140P 14D	70-335	14,300	31.5''	27.6''-131.9''	55.1''	19.3''	94.5''	74.8''	38.3''	4,299	12.3''	14.5''	8.3''	3.1''	IV
BC-140P 16D	70-332	14,300	31.5''	27.6''-130.7''	36.0''	19.3''	94.5''	74.8''	38.3''	4,431	13.7''	14.3''	8.3''	3.1''	IV

Notes:

- Two hydraulic functions.
- Standard colour: clamp body RAL3000 red, arms RAL7039 grey.
- Standard concrete steel ribs.

Options:

- Special colourless pigment-free arm finish: on request
- Special openings.
- Both arms non-pivoted.
- Alternative arm facings: smooth round bars, special wave rebars, dimples.
- Load backrest.
- Cylinder protection.
- Non-sideshifting versions: No add-on price

CERTIFIED ISO 9001 MANUFACTURER

79001157US - 0625

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