

Bale Clamps

Model KB-G



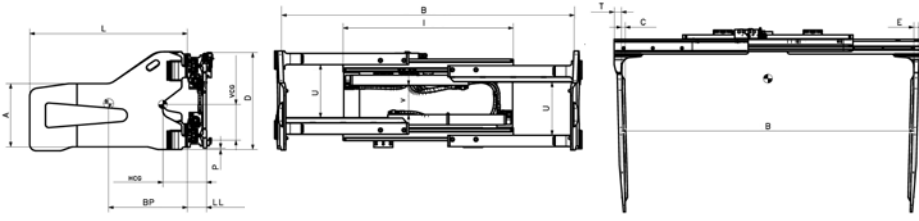
The Bolzoni Auramo bale clamps KB-G model are commonly used for handling bales of cotton, wool, tobacco, fabrics and other baled materials.

The Bolzoni Auramo bale clamps are available in a wide range of capacities and options, representing the solution to the most various handling needs.

Features:

- Very rigid frame structure with single piece double "T" profile. Wide visibility window thanks to new vertical plates position at the extremity of the frame. Narrow vertical plates.
- Superior visibility through the frame grants safe and easy handling operations.
- New check valve for simple and precise arm synchronism, easy fitting, new position in the upper profile shadow granting valve protection and high visibility of the structure.
- New fixing system of the sliding pads to relief stress.
- New self-aligning cylinder fixing to avoid breakage.
- New arm design, welded directly to the clamp frame and with reinforced welded elbow. Slim arms allow easy knifing between bale stacks. Slot in the arm upper position for easy installation on the forklift.
- Versions with new separate side shift: cylinder position within the frame window to improve side shifting system. Upper and lower pads with greasers.





Range: 1000 Kg - 4000 Kg

- Commonly used for handling pulp bale in the paper industry, it's also used for cotton, wool, fabrics, tobacco and other similar products.
- Strong double T-profile frame.
- Slim arms for easy kniving between bale stacks.
- Check valve for synchronized arm movement, protected in the upper profile shadow.
- Excellent visibility.

Model	Code	Capacity	Load Centre	Opening Range	Arm Dimensions	Frame Width	Minimum Carriage Width	Height	Width	Centre of Gravity Horizontal	Centre of Gravity Vertical	Effective Thickness	Side Visibility	Central Visibility	Ground Clearance	Arm Toe-in	Mounting Class
KB 10 G2A	46-151	1000	500	460-1510	700x400x30-45	870	690	617	262	162	237	112	337	190	6	19	2 A
KB 10 G4A	46-151	1000	500	460-1510	1000x400x30-45	870	690	617	315	242	225	112	337	190	6	24	2 A
KB 10 G2A	46-169	1000	500	460-1690	700x400x30-45	1050	690	617	280	158	239	112	337	190	6	19	2 A
KB 10 G4A	46-169	1000	500	460-1690	1000x400x30-45	1050	690	617	333	238	227	112	337	190	6	24	2 A
KB 10 G2A	58-181	1000	500	580-1810	700x400x30-45	930	690	617	301	208	290	115	337	190	6	19	2 A
KB 10 G4A	58-181	1000	500	580-1810	1000x400x30-45	930	690	617	342	295	225	115	337	190	6	24	2 A
KB 10 G6A	58-181	1000	500	580-1810	1200x400x30-45	930	690	617	380	355	221	115	337	190	6	29	2 A
KB 14 G2A	46-151	1400	500	460-1510	700x400x30-45	870	690	617	276	168	237	114	337	190	6	19	2 A
KB 14 G4A	46-151	1400	500	460-1510	1000x400x30-45	870	690	617	332	248	225	114	337	190	6	24	2 A
KB 14 G2A	58-181	1400	500	580-1810	700x400x30-45	930	690	617	301	208	290	115	337	190	6	19	2 A
KB 14 G4A	58-181	1400	500	580-1810	1000x400x30-45	930	690	617	342	295	225	115	337	190	6	24	2 A
KB 14 G6A	58-181	1400	500	580-1810	1200x400x30-45	930	690	617	380	355	221	115	337	190	6	29	2 A
KB 14 G2A	46-169	1400	500	460-1690	700x400x30-45	1050	690	617	294	164	239	114	337	190	6	19	2 A
KB 14 G4A	46-169	1400	500	460-1690	1000x400x30-45	1050	690	617	350	244	227	114	337	190	6	24	2 A
KB 18 G4A	64-197	1800	500	640-1970	1000x400x30-45	970	690	619	370	281	227	122	337	185	8	25	2 A
KB 18 G6A	64-197	1800	500	640-1970	1200x400x30-45	970	690	619	396	342	221	122	337	185	8	29	2 A
KB 18 GXA	64-197	1800	500	640-1970	1600x400x30-45	970	690	619	455	476	214	122	337	185	8	39	2 A
KB 18 G4A	53-186	1800	500	530-1860	1000x400x30-45	1080	690	619	355	232	247	119	337	185	8	25	2 A
KB 18 G6A	53-186	1800	500	530-1860	1200x400x30-45	1080	690	619	379	301	239	119	337	185	8	29	2 A
KB 18 G4A	47-176	1800	500	470-1760	1000x400x30-45	1100	690	619	364	228	248	119	337	185	8	25	2 A
KB 18 G6A	47-176	1800	500	470-1760	1200x400x30-45	1100	690	619	388	297	240	119	337	185	8	29	2 A
KB 22 G4A	64-197	2200	500	640-1970	1000x400x30-45	970	690	619	370	281	227	122	336	185	8	25	2 A
KB 22 G6A	64-197	2200	500	640-1970	1200x400x30-45	970	690	619	396	342	221	122	336	185	8	29	2 A
KB 22 G8A	64-197	2200	500	640-1970	1600x400x30-45	970	690	619	455	476	214	122	336	185	8	39	2 A
KB 22 G4A	53-186	2200	500	530-1860	1000x400x30-45	1080	690	619	373	237	247	122	336	185	8	25	2 A
KB 22 G6A	53-186	2200	500	530-1860	1200x400x30-45	1080	690	619	398	306	239	122	336	185	8	29	2 A
KB 22 G4A	47-176	2200	500	470-1760	1000x400x30-45	1100	690	619	382	233	248	122	336	185	8	25	2 A
KB 22 G6A	47-176	2200	500	470-1760	1200x400x30-45	1100	690	619	407	302	240	122	336	185	8	29	2 A
KB 22 G4A	47-193	2200	500	470-1930	1000x400x30-45	1270	690	619	410	237	248	122	336	185	8	25	2 A
KB 22 G4A	47-203	2200	500	470-2030	1000x400x30-45	1370	690	619	415	256	230	122	336	185	8	25	2 A
KB 25 G4A	64-197	2500	500	640-1970	1000x400x35-50	970	690	734	418	254	244	122	428	185	10	25	3 A
KB 25 G6A	64-197	2500	500	640-1970	1200x400x35-50	970	690	734	444	314	236	122	428	185	10	29	3 A
KB 25 G4A	47-176	2500	500	470-1760	1000x400x35-50	1100	690	734	430	249	245	122	428	185	10	25	3 A
KB 25 G6A	47-176	2500	500	470-1760	1200x400x35-50	1100	690	734	456	309	237	122	428	185	10	29	3 A
KB 25 G4B	47-203	2500	500	470-2030	1000x400x35-50	1370	690	734	470	268	313	122	428	185	10	25	3 A
KB 25 G6B	47-203	2500	500	470-2030	1200x400x35-50	1370	690	734	482	262	279	122	428	185	10	25	3 A
KB 25 G6B	64-237	2500	500	640-2370	1200x400x35-50	1370	690	734	509	318	271	122	428	185	10	29	3 A
KB 25 GxB	64-237	2500	500	640-2370	1600x400x35-50	1370	690	734	580	441	258	122	428	185	10	39	3 A
KB 32 G4B	50-185	3200	600	500-1850	1000x450x40-70	1200	740	842	636	283	279	143	455	192	6	17	3 A
KB 32 G6B	50-185	3200	600	500-1850	1200x450x40-70	1200	740	842	672	327	271	143	455	192	6	21	3 A
KB 32 G4B	50-195	3200	600	500-1950	1000x450x40-70	1280	740	842	661	274	281	143	455	192	6	17	3 A
KB 32 G6B	50-195	3200	600	500-1950	1200x450x40-70	1280	740	842	696	317	274	143	455	192	6	21	3 A
KB 32 G4B	59-213	3200	600	590-2130	1000x450x40-70	1280	740	842	676	270	284	143	455	192	6	17	3 A
KB 32 G6B	59-213	3200	600	590-2130	1200x450x40-70	1280	740	842	704	314	274	143	455	192	6	21	3 A
KB 32 G4B	64-237	3200	600	640-2370	1000x450x40-70	1420	925	842	703	263	286	143	455	192	6	17	3 A
KB 32 G6B	64-237	3200	600	640-2370	1200x450x40-70	1420	925	842	738	306	276	143	455	192	6	21	3 A
KB 32 G8B	64-237	3200	600	640-2370	1500x450x45-75	1420	925	842	838	400	263	143	455	192	6	26	3 A
KB 40 G4B	53-198	4000	600	530-1980	1000x450x45-70	1250	740	836	747	277	294	152	450	194	17	17	3 A
KB 40 G6B	53-198	4000	600	530-1980	1200x450x45-70	1250	740	836	785	319	286	152	450	194	17	21	3 A
KB 40 G4B	59-213	4000	600	590-2130	1000x450x45-70	1280	740	836	752	277	292	152	450	194	17	17	3 A
KB 40 G6B	59-213	4000	600	590-2130	1200x450x45-70	1280	740	836	790	318	284	152	450	194	17	21	3 A
KB 40 G4B	60-237	4000	600	600-2370	1000x450x45-70	1500	925	836	799	266	295	152	450	194	17	17	3 A
KB 40 G6B	60-237	4000	600	600-2370	1200x450x45-70	1500	925	836	833	306	285	152	450	194	17	21	3 A
KB 40 G8B	60-237	4000	600	600-2370	1500x450x45-65	1500	925	836	955	395	276	152	450	194	17	26	3 A
KB 40 G9B	60-237	4000	600	600-2370	1700x450x45-65	1500	925	836	1004	454	270	152	450	194	17	30	3 A
KB 40 G4B	74-264	4000	600	740-2640	1000x450x45-70	1590	925	836	827	258	297	152	450	194	17	17	3 A
KB 40 G6B	74-264	4000	600	740-2640	1200x450x45-70	1590	925	836	859	306	335	152	450	194	17	21	3 A
KB 40 G8B	74-264	4000	600	740-2640	1500x450x45-65	1590	925	836	973	390	276	152	450	194	17	26	3 A
KB 40 G9B	74-264	4000	600	740-2640	1700x450x45-65	1590	925	836	1030	445	271	152	450	194	17	30	3 A

Notes:

- One hydraulic function.
- E= arm thickness, without rib.
- T= arm thickness at the base, without rib.
- Pressure relief valve.
- Arms welded directly to the guides.
- Check valve with power regeneration hydraulic circuit (for KB 10 – 22).

Options:

- Separate sideshift.
- Special openings.
- Pressure gauge.
- Load backrest.
- Arms of various dimensions.
- Integral sideshift.



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