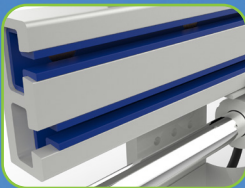
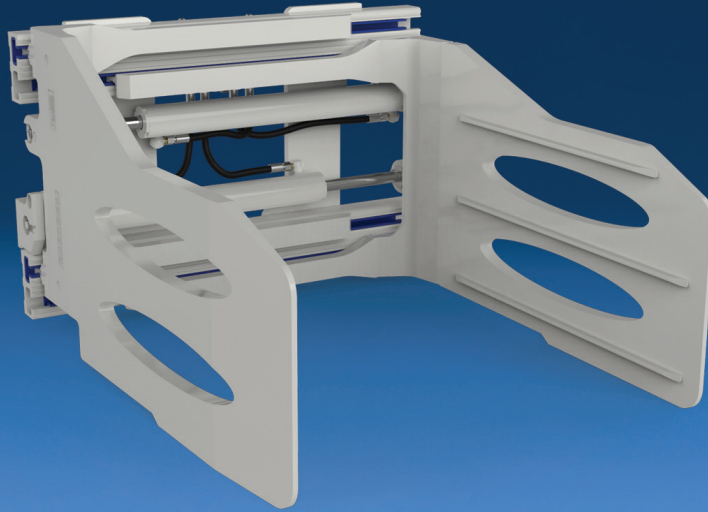
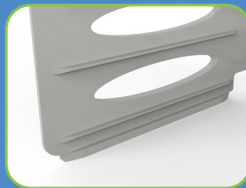


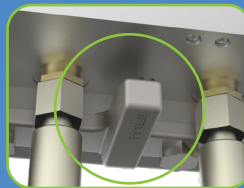
For Efficient and Economical Bale Handling



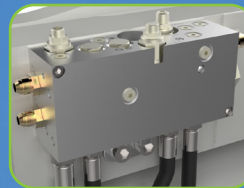
No maintenance bearings with 10.000 hour warranty



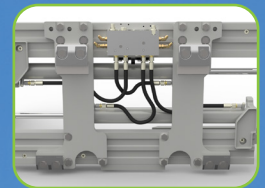
Optional wear strips under frame and arms



True centering key for precise and secure mounting



Standard adjustable pressure relief in clamp and sideshift functions



Industry leading visibility through frame

APPLICATIONS

Cascade Bale clamps can efficiently and economically handle nearly any type of baled product including cotton, flax, wool, synthetic textile fibres, hay, rags and recycled clothing.

J-SERIES FEATURES

Industry-leading visibility.

Efficient hydraulic system which minimizes energy consumption and maximizes performance.

- Clamp and backhand protection.
- Flow divider for equal arm movement.
- Top-mounted hydraulic cartridges and test port for ease of access and adjustment.
- Sideshift circuit relief optimises sideshift speed and performance.

Rugged design for optimal strength, durability and performance.

- Center mounted hardened replaceable frame wear segment. *(Except for revolving models).*
- High strength steel frame.
- Lubrication-free, full length UHMW bearings.
- High strength steel castings.
- Maximum clamp force for secure handling.

Designed for convenience and performance.

- Integrated true centering key for precise and secure installation.
- Available in two pressure offerings to match attachment to truck hydraulic system.

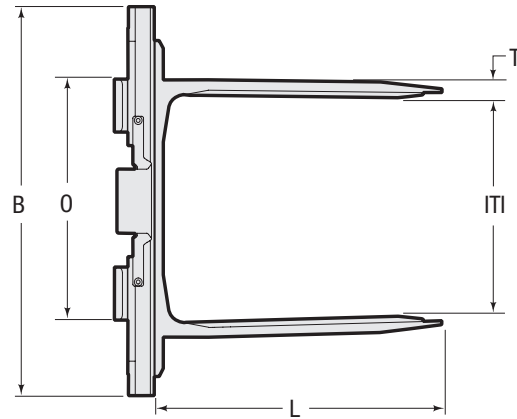
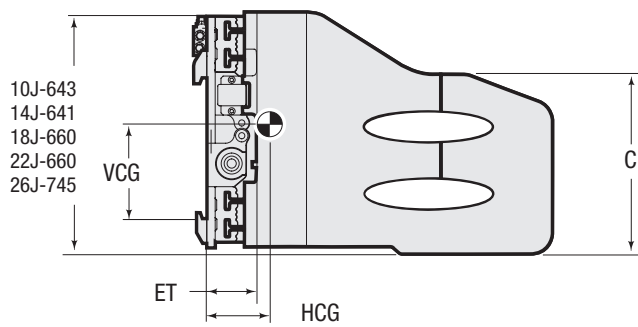
UNIQUE ARM FEATURES

- **Standard 3 rib facing with elliptical cutouts for optimal load engagement.**

OPTIONS

- Special frame widths and opening ranges.
- High pressure and low pressure hydraulics systems.
- Basic, sideshifting and revolving (360°) models.
- Other arm dimensions.
- Bale arm facing options: Round bar, serrated rib or buttons.
- Independent arm control.
- Regeneration valve (faster opening speed for low flow electric trucks).
- External sideshifter mounting.
- Wear Strips under arms and frame.
- Valve guard.
- Factory installed load backrest.
- Bumper/Cylinder cover.
- Quick Disconnect Mounting Kit.

J-SERIES SIDESHIFTING BALE CLAMPS

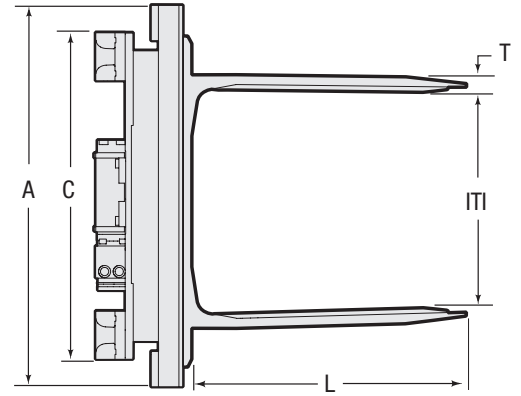
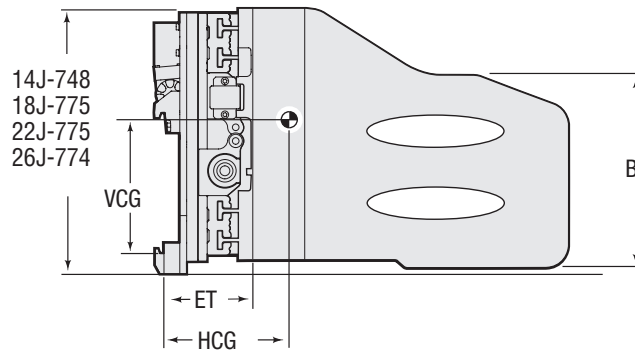


Catalogue Order No	Capacity@ Load Centre kg@mm	Overall Width (mm) B	Opening Range (mm) ITI	Arm Length (mm) L	Arm Height (mm) C	Arm Thickness (mm) T	Min. Truck Carriage Width (mm) O	Effective Thickness (mm) ET	Horizontal Centre of Gravity (mm) HCG	Vertical Centre of Gravity (mm) VCG	Weight kg	Mounting Class ISO 2328
Low Pressure Attachments: For forklifts delivering 189 bar, or less, to the Auxiliary Circuit												
10J-BCS-2A-0120	1000@500	850	550-1600	700	400	45	672	109	192	208	278	2A
10J-BCS-2A-0125	1000@500	850	540-1590	900	400	50	672	109	248	201	303	2A
10J-BCS-2A-0140	1000@500	950	565-1795	700	400	45	672	109	186	209	290	2A
10J-BCS-2A-0145	1000@500	950	555-1785	900	400	50	672	109	241	202	314	2A
10J-BCS-2A-0155	1000@500	1050	455-1685	900	400	50	672	109	238	203	320	2A
14J-BCS-2A-0125	1400@500	950	440-1590	1000	420	55	670	115	280	222	364	2A
14J-BCS-2A-0127	1400@500	950	420-1570	1200	420	65	670	115	348	214	397	2A
14J-BCS-2A-0145	1400@500	1050	545-1880	1000	420	55	670	115	272	223	379	2A
14J-BCS-2A-0147	1400@500	1050	526-1862	1200	420	65	670	115	339	216	411	2A
14J-BCS-2A-0157	1400@500	1150	610-2150	1200	420	65	670	115	329	217	425	2A
18J-BCS-2A-0130	1900@500	950	515-1745	1000	470	60	824	123	276	237	400	2A
18J-BCS-2A-0135	1900@500	950	495-1725	1200	470	70	824	123	345	229	443	2A
18J-BCS-2A-0150	1900@500	1050	560-1925	1000	470	60	824	123	269	238	414	2A
18J-BCS-2A-0155	1900@500	1050	540-1905	1200	470	70	824	123	336	230	458	2A
18J-BCS-2A-0160	1900@500	1150	460-1825	1000	470	60	824	123	265	238	421	2A
18J-BCS-2A-0165	1900@500	1150	440-1805	1200	470	70	824	123	332	231	465	2A
18J-BCS-2A-0205	1900@500	1250	615-2255	1200	470	70	824	123	320	233	486	2A
22J-BCS-2A-0120	2300@500	950	440-1580	1000	470	60	824	130	285	236	427	2A①
22J-BCS-2A-0125	2300@500	950	420-1560	1200	470	70	824	130	354	228	480	2A①
22J-BCS-2A-0140	2300@500	1050	435-1675	1000	470	60	824	130	279	237	440	2A①
22J-BCS-2A-0145	2300@500	1050	415-1655	1200	470	70	824	130	348	229	489	2A①
22J-BCS-2A-0170	2300@500	1150	555-2010	1000	470	60	824	130	270	238	462	2A①
22J-BCS-2A-0175	2300@500	1150	535-1990	1200	470	70	824	130	337	230	511	2A①
22J-BCS-2A-0205	2300@500	1300	610-2270	1200	470	70	824	130	325	232	535	2A①
22J-BCS-2A-0215	2300@500	1450	710-2570	1200	470	70	974	130	314	233	559	2A①
26J-BCS-3A-0130	2800@500	1050	580-1945	1000	500	60	924	147	267	278	560	3A
26J-BCS-3A-0135	2800@500	1050	560-1925	1200	500	70	924	147	332	268	617	3A
26J-BCS-3A-0140	2800@500	1150	550-1980	1000	500	60	924	147	262	278	574	3A
26J-BCS-3A-0145	2800@500	1150	530-1960	1200	500	70	924	147	326	269	631	3A
26J-BCS-3A-0155	2800@500	1250	440-1880	1200	500	70	924	147	322	270	640	3A
26J-BCS-3A-0160	2800@500	1250	660-2300	1000	500	60	924	147	255	280	597	3A
26J-BCS-3A-0165	2800@500	1250	640-2280	1200	500	70	924	147	318	271	654	3A
26J-BCS-3A-0185	2800@500	1400	640-2435	1200	500	70	924	147	308	272	679	3A

High Pressure Attachments available for forklifts delivering 190 to 250 bar to the Auxiliary Circuit, Consult Cascade

① 22J: Mounting Class 3A available - Consult Cascade for specifications.

- ▶ Frame bumper not included.
- ▶ Standard valve configuration is with clamp ports on the right and sideshift on the left. Reverses valve configuration optional.
- ▶ All models include an integrated sideshift.



Catalogue Order No	Capacity@Load Centre kg@mm	Overall Width (mm) A	Opening Range (mm) ITI	Arm Length (mm) L	Arm Height (mm) B	Arm Thickness (mm) T	Min. Truck Carriage Width (mm) C	Effective Thickness (mm) ET	Horizontal Centre of Gravity (mm) HCG	Vertical Centre of Gravity (mm) VCG	Weight kg	Mounting Class ISO 2328
Low Pressure Attachments: For forklifts delivering 189 bar, or less, to the Auxiliary Circuit												
14J-BCR-2A-0125	1400@500	950	440-1590	1000	420	55	617	201	279	270	511	2A
14J-BCR-2A-0135	1400@500	950	520-1690	1000	420	55	617	201	279	270	513	2A
14J-BCR-2A-0140	1400@500	1050	545-1880	1000	420	55	617	201	276	271	524	2A
18J-BCR-2A-0120	1900@500	950	440-1580	1000	470	60	813	232	278	295	613	2A
18J-BCR-2A-0135	1900@500	950	495-1725	1200	470	70	813	232	331	286	659	2A
18J-BCR-2A-0150	1900@500	1050	561-1925	1000	470	60	813	232	276	297	631	2A
18J-BCR-2A-0155	1900@500	1050	540-1905	1200	470	70	813	232	328	288	674	2A
18J-BCR-2A-0165	1900@500	1150	535-2010	1200	470	70	813	232	323	289	684	2A
22J-BCR-2A-0120	2300@500	950	440-1580	1000	470	60	813	239	289	293	647	2A ①
22J-BCR-2A-0125	2300@500	1050	420-1560	1200	470	70	813	239	344	284	696	2A ①
22J-BCR-2A-0140	2300@500	1050	435-1675	1000	470	60	813	239	287	295	660	2A ①
22J-BCR-2A-0145	2300@500	1050	415-1655	1200	470	70	813	239	342	285	709	2A ①
22J-BCR-2A-0170	2300@500	1150	555-2010	1000	470	60	813	239	284	295	678	2A ①
22J-BCR-2A-0175	2300@500	1150	535-1990	1200	470	70	813	239	337	286	728	2A ①
22J-BCR-2A-0190	2300@500	1250	580-2175	1000	470	60	813	239	281	296	694	2A ①
22J-BCR-2A-0195	2300@500	1250	560-2155	1200	470	70	813	239	334	287	743	2A ①
26J-BCR-3A-0120	2800@500	1050	440-1655	1000	500	60	813	279	318	294	762	3A
26J-BCR-3A-0135	2800@500	1050	560-1925	1200	500	70	813	279	371	286	829	3A
26J-BCR-3A-0140	2800@500	1150	550-1980	1000	500	60	813	279	315	295	786	3A
26J-BCR-3A-0145	2800@500	1150	530-1960	1200	500	70	813	279	368	287	843	3A
26J-BCR-3A-0155	2800@500	1250	440-1880	1200	500	70	813	279	366	287	853	3A
26J-BCR-3A-0160	2800@500	1250	660-2300	1000	500	60	813	279	311	295	810	3A
26J-BCR-3A-0175	2800@500	1300	535-2120	1200	500	70	813	279	363	288	868	3A
26J-BCR-3A-0185	2800@500	1350	720-2540	1200	500	70	813	279	360	288	890	3A

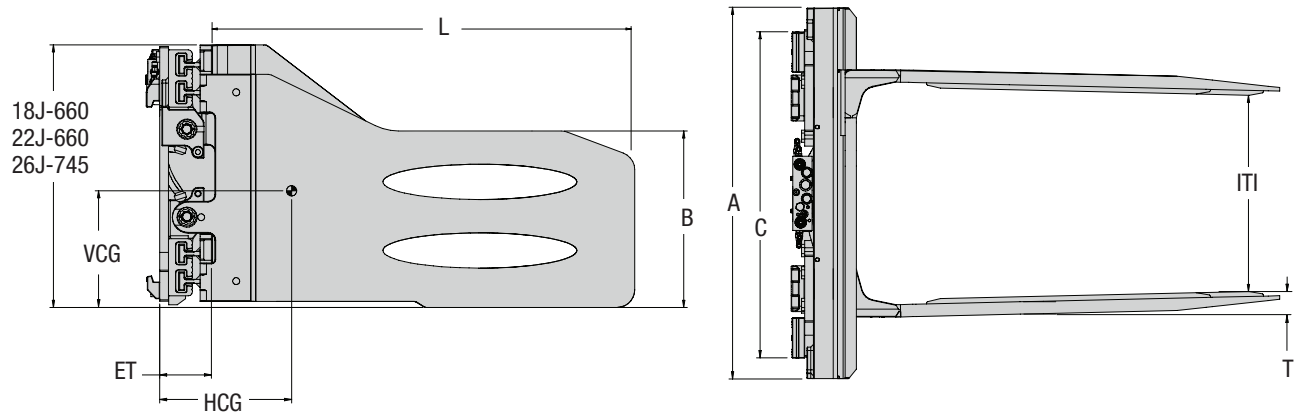
High Pressure Attachments available for forklifts delivering 190 to 250 bar to the Auxiliary Circuit, Consult Cascade

① 22J: Mounting Class 3A available - Consult Cascade for specifications.

► Frame bumper not included.

► 0° mounting is standard.

► Wear Strips under arms available.



Catalogue Order No	Capacity@ Load Centre kg@mm	Overall Width (mm) A	Opening Range (mm) ITI	Arm Length (mm) L	Arm Height (mm) B	Arm Thickness (mm) T	Min. Truck Carriage Width (mm) C	Effective Thickness (mm) ET	Horizontal Centre of Gravity (mm) HCG	Vertical Centre of Gravity (mm) VCG	Weight kg	Mounting Class ISO 2328
Low Pressure Attachments: For forklifts delivering 189 bar, or less, to the Auxiliary Circuit												
18J-PBS-2A-0120	1500@600	950	440-1580	1000	470	60	824	123	278	236	397	2A
18J-PBS-2A-0125	1500@600	950	420-1560	1200	470	70	824	123	347	229	439	2A
18J-PBS-2A-0150	1500@600	1050	560-1925	1000	470	60	824	123	272	237	410	2A
18J-PBS-2A-0155	1500@600	1050	540-1905	1200	470	70	824	123	334	231	460	2A
18J-PBS-2A-0190	1500@600	1250	570-2140	1000	470	60	824	123	259	239	438	2A
22J-PBS-2A-0120	1800@600	950	440-1580	1000	470	60	824	130	285	236	427	2A①
22J-PBS-2A-0125	1800@600	950	420-1560	1200	470	70	824	130	356	228	476	2A①
22J-PBS-2A-0170	1800@600	1150	555-2010	1000	470	60	824	130	270	238	461	2A①
22J-PBS-2A-0175	1800@600	1150	535-1990	1200	470	70	824	130	338	230	510	2A①
22J-PBS-2A-0215	1800@600	1450	720-2570	1200	470	70	824	130	316	233	554	2A①
26J-PBS-3A-0120	2300@600	1050	440-1655	1000	500	60	924	147	270	277	550	3A
26J-PBS-3A-0125	2300@600	1050	420-1635	1200	500	70	924	147	336	268	607	3A
26J-PBS-3A-0140	2300@600	1150	550-1980	1000	500	60	924	147	264	277	575	3A
26J-PBS-3A-0145	2300@600	1150	530-1960	1200	500	70	924	147	327	269	629	3A
26J-PBS-3A-0150	2300@600	1250	460-1900	1000	500	60	924	147	261	277	584	3A
26J-PBS-3A-0160	2300@600	1250	660-2300	1000	500	60	924	147	256	278	601	3A
26J-PBS-3A-0165	2300@600	1250	640-2280	1200	500	70	924	147	317	271	655	3A
26J-PBS-3A-0175	2300@600	1300	535-2120	1200	500	70	924	147	255	278	603	3A

High Pressure Attachments available for forklifts delivering 190 to 250 bar to the Auxiliary Circuit, Consult Cascade

① 22J: Mounting Class 3A available - Consult Cascade for specifications.

- ▶ Frame bumper not included.
- ▶ Standard valve configuration is with clamp ports on the right and sideshift on the left. Reverses valve configuration optional.
- ▶ All models include an integrated sideshift.