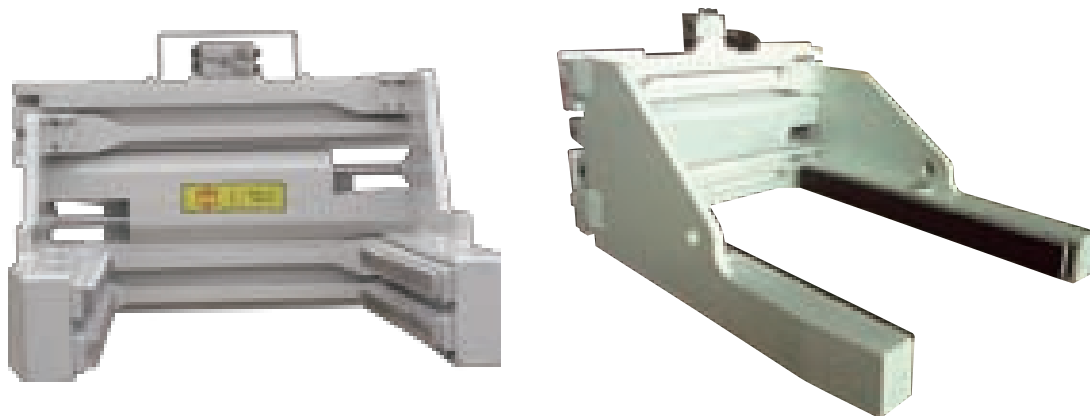
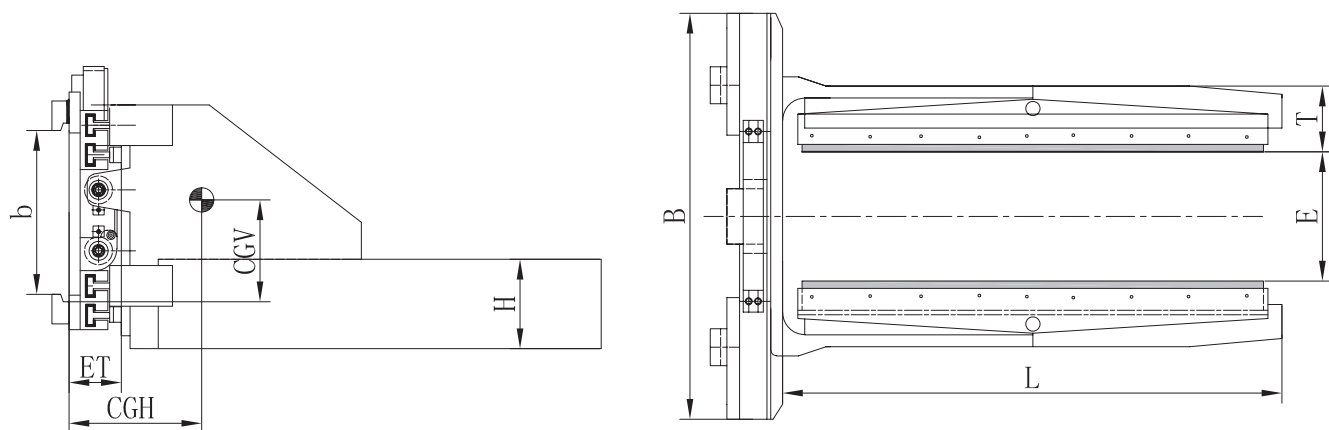


3.3.7 Brick-Block Clamp



Capacity@Load Center	Model	Class	Opening Range	Arm Length (L)	Arm Height	Arm Thickness (T)	Frame Width (B)	CGV	CGH	ET	Service Weight
			F(mm)	(mm)	H(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(kg)
2500@500	BLC-25M-A00	2	330-1650	1000	240	190	1100	220	216	145	790
2500@500	BLC-25M-A10	2	330-1650	1000	128	190	1100	220	216	145	690
2500@500	BLC-25M-A01	2	330-1650	1100	240	190	1100	220	220	145	800
2500@500	BLC-25M-A11	2	330-1650	1100	128	190	1100	220	220	145	700
2700@500	BLC-35M-B00	3	330-1650	1000	240	190	1100	220	216	145	790
2700@500	BLC-35M-B10	3	330-1650	1000	128	190	1100	220	216	145	690
2700@500	BLC-35M-B01	3	330-1650	1100	240	190	1100	220	220	145	800
2700@500	BLC-35M-B11	3	330-1650	1100	128	190	1100	220	220	145	700
2700@500	BLC-35M-B02	3	330-1650	1200	240	190	1100	220	240	145	820
2700@500	BLC-35M-B12	3	330-1650	1200	128	190	1100	220	240	145	720
2700@500	BLC-35M-B03	3	330-1650	1300	240	190	1100	220	250	145	850
2700@500	BLC-35M-B04	3	330-1650	1400	240	190	1100	220	270	145	870
2700@500	BLC-35M-B23	3	700-2000	1300	240	190	1300	220	250	145	870
2700@500	BLC-35M-B24	3	700-2000	1400	240	190	1300	220	270	145	900



1. Proven and well designed arms and T-shape arm bars ensure smooth moving and good durability.
2. Special designed check valve provide sideshifting without the third cylinder.
3. Low profile frame for good visibility over the clamp.
4. Superior slide bearing promises extended service life.
5. High quality PU/Nylon contact pads to ensure reliable clamping.
6. Regenerative hydraulic valve for optimal arm speed.
7. 2 pieces of truck auxiliary valves are necessary. $140\text{bar} \leq \text{Working Pressure} \leq 180\text{bar}$.
8. Fitting Screw M18X1.5-74°(concave); Recommended Hydraulic Pipe internal diameter = 10mm .

Note: We are not obliged to inform you if there will be any specification change.