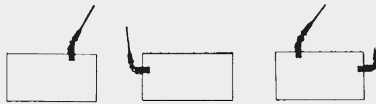


BT MODEL

MULTIPOSITION CLAMPS



The "BT" model JAGUAR multi-position clamps is equipped with an articulated lifting ring for lifting, turning over or vertically transporting steel plates whilst maintaining total gripping force on the opening.

Features:

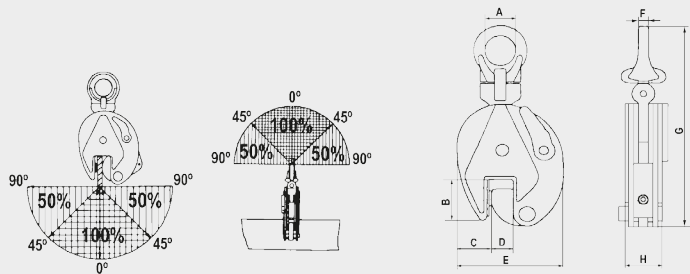
- The lever-activated safety closing device located on one side of the device makes it easier to grip the load without any hassles.
- The lever, fitted with a strong spring, keeps the load safely blocked even when supported and there is no tension in the ring.

- The jaws are made of tempered steel, with a toothed surface. They grip the part to be transported in a positive and effective manner, thereby obtaining the optimum results.

- The hardness of the steel plates to be lifted should not be higher than HRC 37 (HB- 345).
- The minimum work load should not be lower than 10% of the maximum workload.
- The lifting capacity and opening are etched sideways on the body.

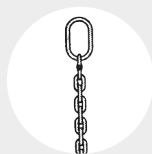
Note:

- The heavier the load, the stronger the grip
- It is recommended to lift a single sheet at a time.
- If the load is big, it is best to use at least two clamps with a 2 leg bridle sling or with a lifting beam.



CODE	MODEL	MAX WORK LOAD (KG)	APERTURE CAPACITY (mm.)	MAIN DIMENSIONS (mm)								WEIGHT (Kg)
				A	B	C	D	E	F	G	H	
AGU051	BT-05	500	0-15	30	43	30	0-15	103	10	20	36	1,9
AGU101	BT-10	1.000	0-20	48	63	52	0-20	138	12	294	55	4,6
AGU201	BT-20	2.000	0-25	68	76	62	0-25	164	17	370	56	7,3
AGUL301	BTL-30	3.000	0-35	67	97	82	0-35	183	18	390	59	8,2
AGU301	BT-30	3.000	0-30	74	85	56	0-30	193	22	425	78	15,0
AGU501	BT-50	5.000	0-50	80	100	65	0-50	215	25	480	91	21,5
AGU801	BT-80	8.000	0-100	77	95	87	50-100	280	25	500	92	26,5

RECOMMENDED ACCESSORIES



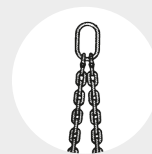
SLING "SO"
Pag. 84



WEBBING SLINGS
Pag. 94



ROUND SLINGS
Pag. 95



SLING "DO"
Pag. 84