

B MODEL

SIMPLE POSITION CLAMPS

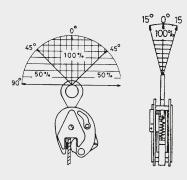
The "B" model JAGUAR clamps is designed to vertically transport steel plates whilst total gripping force is maintained on the opening.

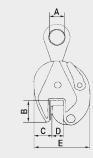
Features:

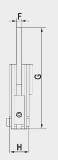
- · The lever-activated safety closing device located on one side of the device makes it easier to grip the load easily.
- $\boldsymbol{\cdot}$ The lever, fitted with a strong spring, keeps the load blocked safely even when supported and there is no tension in the ring.
- · The jaws are made of tempered steel, with a toothed surface. They grip the part to be transported in apositive and effective manner, thereby obtaining optimum results.
- \cdot 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 work load.
- · The lifting capacity and opening are etched sideways on the body.



- · 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.
- · It is recommended to lift a single sheet at a time.









CODE	MODEL	MAX WORK LOAD (KG)	APERTURE CAPACITY (mm.)	MAIN DIMENSIONS (mm)								WEIGHT
				А	В	С	D	E	F	G	н	(Kg)
AGU050	B-05	500	0-15	30	43	30	0-15	103	10	215	36	1,8
AGU100	B-10	1.000	0-20	48	63	51	0-20	138	14	290	55	4,2
AGU200	B-20	2.000	0-25	70	76	62	0-25	164	16	370	56	6,7
AGU300	B-30	3.000	0-30	76	85	56	0-30	193	20	430	78	14
AGU500	B-50	5.000	0-50	80	100	65	0-50	215	25	495	91	20,0





SLING "SO" Pag. 84



WEBBING SLINGS

Pag. 94



ROUND SLINGS Pag. 95



SLING "DO" Pag. 84